EXHIBIT OSS – 22

Interconnection USOC Manual – Listed Alphanumerically

⌂ **BELL**SOUTH

Interconnection USOC Manual - Alphabetical Listing

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BellSouth Telecommunications Inc.

Contents

Subject	Page

Introduction

Purpose

Provides a detailed listing of Interconnection USOCs for on-line documentation users.

Version Information

Version 3

1. USOCs

1.1 USOCs Beginning With 1

113- RegionServ, two-way

113CL- RegionServ, two-way with Caller ID

11G- Usage rate service, outward only service, unrestricted

11H- Usage rate service, outward only service, with screening and blocking of 3rd number and collect calls

11J- Usage rate service, outward only service, with screening and blocking of 1+900, 7 digit local, 1+DDD and 976, SCB = two way, no screening, each, fixed usage equivalent rate

11K- SBT=Usage rate service, outward only service, with screening and blocking of 1+900, 1+DDD & 976, SCB=Fixed usage equivalent rate, outward, with screening, local restriction, coinless

11M- Business TAS measured rate line, inward only

12G- Usage rate service, two-way, no restrictions

12H- Usage rate service, two-way, with screening and blocking of third number and collect calls

12J- Usage rate service, two-way, with screening and blocking of 7 digit local, 976, 1+DDD, all 10XXX or 101XXX direct dialed 1+900, 011+, 10XXX 11+ & 101XXXX 011+ calls; 3rd number and collect calls to customer-provided public phones not allowed

12K- Usage rate service, two-way, with screening and blocking of 976, 1+DDD, all 10XXX or 101XXXX direct dialed, 1+900, 011+, 10XXX 11+ & 101XXXX 011+ calls; third number and collect calls to customer-provided public telephones are not allowed

12R- Usage rate service, restricted, two-way, with operator screening

12S- Usage Rate Service, Two-way, Provides central office blockin g of 1+900 & 976 calls,screening information to operator to prevent operator assisted sent-paid calls from being billed to line,third number and collect calls not allowed

13D- Flat rate service, outward, with screening and blocking of 1+900, 1+DDD, 976, and 011+ calls

13E- Flat rate service, two-way, with screening and blocking of 1+900, 1+DDD, 976 and 011+ calls

13F++- Dial termination arrangement furnished at a service point equipped with an interexchange channel switching arrangement (no rate)

13FCF- Dial termination arrangement furnished at a service point equipped with an interexchange channel switching arrangement (no rate) appearance at dial EQ only for DID of stations, tie lines, etc., operator access via PBX operator trunks, appearance at dial eq only for dir out dial by sta and/or from tie lines, operator access by dialing same as stations

13FCP- Dial termination arrangement furnished at a service point equipped with an interexchange channel switching arrangement (no rate) appearance at dial EQ only for DID of stations, tie lines, etc., operator access via PBX operator trunks

13FDG- Dial termination arrangement furnished at a service point equipped with an interexchange channel switching arrangement (no rate) dial PBX station

13FHF- Dial termination arrangement furnished at a service point equipped with an interexchange channel switching arrangement (no rate) no incoming signals (one way outgoing service only), appearance at dial eq only for dir out dial by sta and/or from tie lines, operator access by dialing same as stations

13FKE- Dial termination arrangement furnished at a service point equipped with an interexchange channel switching arrangement (no rate) key equipment

13Q- Heathrow Digital Service, HDS, experimental tariff (measured)

13R- Flat rate service, restricted, two-way, with operator screening

14D- Flat rate line with Touchtone, residence, Dormitory Communications Service

14Q- Usage rate service, two-way, unrestricted

14R- Flat rate line with Touchtone, residence

14RCL- Flat rate line with Touchtone, residence with Caller ID

14X- Flat rate foreign exchange line with Touchtone, residence

15G- Usage rate service, outward, with screening and blocking of 011+, 1+900, 7 digit local, 1+DDD and 976 calls

15M- Residence TAS measured rate line, inward

15Q- Usage rate service, two-way, with screening and blocking of 011+, 1+900, 1+DDD, 999 and 976 calls

16Q- Message rate service for coinless CPE, outward only, with blocking of third number and collect calls

17E- Usage rate service, two-way, with screening and blocking of 7 digit local, 976, 1+DDD, 1+900, and 011+ calls

17F- Usage rate service, outward only, with screening and blocking of 7 digit local, 976, 1+DDD, 1+900 and 011+ calls

17G- Usage rate service, two-way, with screening and blocking of 976, 1+DDD, 1+900, and 011+ calls

17H- Usage rate service, outward only, with screening and blocking of 976, 1+DDD, 1+900 and 011+ calls

17J- Usage rate service, outward only, with screening and blocking of 011+, 1+900, 7 digit local, 1+DDD, 999 and 976 calls

17K- Usage rate service, outward only, with screening and blocking of 011+, 1+900, 1+DDD, 999 and 976 calls

17M- Usage rate service, outward only, with screening and blocking of 7 digit local, 1+DDD, 1+900 and 011+ calls

17N- Usage rate service, outward only, with screening and blocking of 1+DDD, 1+900 and 011+ calls

17S- Usage Rate Svce,Outward only,Provides central office blockin g of 1+900 & 976 calls,screening information to operator to prevent operator assisted sent-paid calls from being billed to line,third number and collect calls not allowed

18J- Fixed usage equivalent rate, SCB - outward, no screening with blocking of 7 digit local calls, coinless

19A- COCOT, usage rate, two way with screening and blocking of third number, collect, and 011 + calls

19C- COCOT, usage rate, two way, with screening and blocking of third number, collect, 011 +, and operator assisted sent paid calls

19Q- Fixed usage equivalent rate, two-way, no screening, coin

19W- Fixed usage equivalent rate, outward no screening, coin

19Z- Fixed usage equivalent rate, two-way, with screening, coin

1AL- Flat rate line, business, inward only, terminates in announcer for recording message changes

1ALSX- Flat rate line, business, inward only, terminates in announcer for recording message changes -invalid USOC (obsolete)

1ARGE- Message rate line with Touchtone, residence, expanded local calling

1BG- Flat rate line, business, hotel/motel reservation

1C1- Attendant trunk group identification, per attendant console

1C3++- Local channels, 4-wire

1CB- Thrifty Caller Service, complex business

1CBCL- Thrifty Caller Service, complex business with Caller ID

1CO- Attendant camp-on, per console access loop, each

1CP9K- Local channels, 2-wire invalid suffix combination

1CPS+- Local channels, 2-wire

1CPSA- Local channels, 2-wire telephone company central office & wired music on amplifiers

1CPSK- Local channels, 2-wire key equipment

1CPSQ- Local channels, 2-wire termination in CPE

1CPSX- Local channels, 2-wire

1CPSY- Local channels, 2-wire special termination - termination in telephone set for which there is a separate USOC code.

1CS- Flat rate, sharing and resale line

1D1BR- Local transport optional feature activation ISDN, per activation

1D1DD- Local transport optional feature activation DS1 to DDAS, per activation

1D1ME- Local transport optional feature activation DS1 to metallic per activation

1D1PA- Local transport optional feature activation DS1 to program audio per activation

1D1SW- Local transport optional feature activation DS1 to switched access per activation

1D1TE- Local transport optional feature activation DS1 to telegraph service per activation

1D1VG- Local transport optional feature activation DS1 to voice grade per activation

1D1WT- Local transport optional feature activation DS1 to WATS service per activation

1D3CA- Access service, channel interface, sub-DS3 interfaces, DS1 level central office channel interface, asynchronous

1D3CS- Access service, channel interface, sub-DS3 interfaces, DS1 level central office channel interface, synchronous

1D3DA- Access service, channel interface, sub-DS3 interfaces, DS1 level customer channel interface, asynchronous

1D3DS- Access service, channel interface, sub-DS3 interfaces, DS1 level customer channel interface, synchronous

1D91X- Foreign Exchange Local Channel primary channel

1D92X- Foreign Exchange Local Channel secondary channel

1D92Y- Foreign Exchange Local Channel FX, loc channel, additional, w/o facil.

1D9AX- Foreign Exchange Local Channel ONA local VG channel

1DA- In-dialing arrangements, per 100 numbers

1DB- Signaling System 7 transport, Common Channel Signaling Access Capability (CCSAC)

1DC2X- Local access channel, direct access, type 1 digital, category A, 2.4 KBPS

1DC4X- Local access channel, direct access, type 1 digital, category A, 2.4 KBPS

1DC5X- Local access channel, direct access, type 1 digital, category A, 56 KBPS

1DC9X- Local access channel, direct access, type 1 digital, category A, 9.6 KBPS

1DCBX- Local access channel, direct access, analog, 4 wire with 4 wire interface

1DCVX- Local access channel, dial access, voice

1DF- Flat rate line, residence, Dormitory Communications Service

1DH2X- Type 1 digital access channel, category B 2.4 KBPS

1DH4X- Type 1 digital access channel, category B 4.8 KBPS

1DH5X- Type 1 digital access channel, category B 56 KBPS

1DH9X- Type 1 digital access channel, category B 9.6 KBPS

1DM- Measured rate line, residence, Dormitory Communication Service, rotary

1DOSR- Local transport optional feature activation DSO to subrate, 2.4, 4.8 & 9.6 KBPS, per activation

1DR- Flat rate line, residence, Dormitory Communications service, restricted from DDD

1DSO+- IC specified directionality one-way operation in lieu of two-way operation, ICB

1DST+- IC specified directionality two-way operation in lieu of one-way operation, ICB

1DXAC- Data transport access channel service derived access channel service

1EB- Expanded Local Area Calling, residence, LA

1EBCL- Expanded Local Area Calling, residence, LA with Caller ID

1EC2A- In Classroom Computer Access Service, grades K-12, business measured 2-way, cap on local billed usage

1EC2X- In Classroom Computer Access Service, grades K-12, business measured both way

1ECOX- In Classroom Computer Access Service, grades K-12, business measured outgoing only

1EF- Extended flat rate business individual line (FL only)

1EFNF- Extended flat rate business individual line (FL only) associated with customer-provided equipment

1EK- EOEAS, business drop-back option, Bunnell to Daytona Beach FL, Flagler Beach to Daytona Beach FL, Palm Coast to Daytona Beach, FL

1ER- Extended flat rate residence line

1ERNF- Extended flat rate residence line associated with customer-provided equipment (FL only)

1EV- EOEAS, residence drop-back option, Holley-Navarre to Milton, FL

1FB- Flat rate line, business, two-way

1FBCL- Flat rate line, business, two-way with caller ID

1FBO1- Flat rate line, business, two-way OE only

1FE- Flat rate line, business, two-way (exhibitor World Congress Center)

1FL- Flat rate line, business, two-way (for FX only)

1FP- EOEAS, business drop-back option, Vero Beach to Ft. Pierce, FL

1FR- Flat rate line, residence

1FRCL- Flat rate line, residence with Caller ID

1FT- Bidirectional usage rate, business individual line with premium flat rate network usage package option

1FW- Flat rate foreign exchange line, residence

1FZ- Flat rate service, two-way, with operator screening and blocking of 011+ calls

1GB- EOEAS business drop-back option, Bronson to Gainesville

1GDDX- Local access channel, dial access line, official, no rate digital intraoffice local channel

1GDEX- Local access channel, dial access line, official, no rate ONA 2-way measured voice grade interconnect

1GDVX- Local access channel, dial access line, official, no rate voice

1GR- EOEAS, residence drop-back option, Bronson to Gainesville

1HA1X- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) Alternate central office channel mileage, per additional 1/4 air mile

1HAAX- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) Alternate central office channel mileage, per quarter air mile

1HAXX- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) Alternate central office channel mileage, per Alternate C.O. Channel/also per quarter air mile in CABS

1HBPT- Conditioning, sealing current per point of termination

1HC1X- SMARTRing local channel first 1/4 air mile

1HC2X- SMARTRing local channel per additional 1/4 air mile

1HD1X- SMARTRing Service, alternate CO channel first 1/4 air mile

1HD2X- SMARTRing Service, alternate CO channel per additional 1/4 mile

1HFFX- SMARTRing interoffice channel, fixed rate per channel

1HGFX- SMARTRing interoffice channel per 1/4 air mile

1HHAX- SMARTRing internodal channel first 1/4 air mile same wire center

1HHBX- SMARTRing internodal channel same office park, campus continuous serving wire center

1HJAX- SMARTRing internodal channel, additional mileage per additional 1/4 air mile, same wire center

1HJBX- SMARTRing internodal channel, additional mileage per additional 1/4 air mile, same office park, campus continuous serving wire center

1HNAX- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) Internodal channel mileage, per channel, 12 or 24 DS3 capacity

1HNBX- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) Internodal channel mileage, per internodal channel, same office park/campus/serving wire center, per channel 12 or 24 DS3 capacity

1HNCX- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) Internodal channel mileage, per quarter air mile, Same Office Park/Campus Environment in contiguous Serving Wire Center areas

1HNWX- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) Internodal channel mileage, per quarter air mile, Same Wire Center

1HNXX- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) Internodal channel mileage, per Internodal Channel, Same Wire Center area/also per quarter air mile in CABS

1HNZX- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) Internodal channel mileage, per Internodal Channel, Same Office Park/Campus Environment in Contiguous Serving Wire Center Areas/ also per quarter air mile in CABS

1HV1X- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) local channel mileage, per channel, per additional 1/4 air mile

1HVAX- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) local channel mileage, per channel, per quarter air mile

1HVXX- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring) local channel mileage, per channel, per Local Channel/also per quarter air mile in CABS

1HXAX- SMARTRing(AKA BellSouth SPA Dedicated Ring)interoffice channel mileage,per channel,12 or 24 DS3 capacity Per quarter air mile, OC-3, OC-3+, OC-12, OC-48, OC-48+

1HXFX- SMARTRing(AKA BellSouth SPA Dedicated Ring)interoffice channel mileage,per channel,12 or 24 DS3 capacity fixed rate, OC-3, OC-3+, OC-12, OC-48, OC-48+/also per quarter air mile in CABS

1JB- EOEAS, business drop back option, Jay, FL to Pensacola, FL

1JR- EOEAS, residence drop-back option, Jay, FL to Pensacola, FL

1KA- EOEAS, residence drop-back option, Ft. Pierce to Vero Beach, FL

1KB- EOEAS business drop-back option, Pahokee to West Palm Beach, FL

1KD- EOEAS, business drop-back option, Ft. Pierce to Vero Beach, FL

1KE- EOEAS, residence drop-back option, Boca Raton to Ft. Bauderdale

1KF- EOEAS, business drop-back option, Boca Raton to Ft. Lauderdale

1KL- EOEAS, residence drop-back option, North Port S. Lucie to Stuart, FL

1KM- EOEAS, residence premium option, Sanford to Orlando, FL

1KMCL- EOEAS, residence premium option, Sanford to Orlando, FL with caller ID

1KN- EOEAS residence drop-back option, South Port St Lucie to Ft Pierce, FL

1KO- EOEAS residence premium option, Geneva to Orlando, FL

1KP- EOEAS, residence drop-back option, Delray Beach to West Palm Beach, FL

1KQ- Public telephone access service for CPE-coin or coinless, outward, with screening coinless, measured

1KR- EOEAS, residence drop back option, North Key Largo to Homestead, FL, North Key Largo to Miami, FL

1KS- Measured rate line, residence, two-way, with hunting

1KSCL- Measured rate line, residence, two-way, with hunting with Caller ID

1KT- EOEAS, residence drop-back option, Big Pine to Key West

1KV- EOEAS, residence drop-back option, Bunnell to Daytona Beach, FL, Flagler Beach to Daytona Beach, FL, Palm Coast to Daytona Beach, FL

1KX- EOEAS residence drop-back option, Holley-Navarre to Milton, FL

1L1++- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone

1L1+4- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone each mile of mileage for intrastate channel or circuit

1L184- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone series 1000 and 1100, intrastate, each mile

1L1DW- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone monthly - type 2002-2004, schedule I, interstate, each mile

1L1E4- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice and control - full duplex (SCB - associated with an IX channel), intrastate, each mile

1L1E9- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice and control - full duplex (SCB - associated with an IX channel), special billing arrangement for mileages, channels or circuits (ex:special constr or cable charge on mo. basis)

1L1GW- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone monthly - type 2002-2004, schedule II, interstate, each mile

1L1M4- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice, intrastate, each mile

1L1M9- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice, special billing arrangement for mileages, channels or circuits (ex:special constr or cable charge on mo. basis)

1L1MA- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice, channel or circuit on the same premises

1L1MB- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice, channel or circuit in the same building

1L1ME- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice, same continuous property/different building, same premise, each 1/10 mile

1L1MG- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice, same continuous property/different building, same premise, each 1/4 mile

1L1MR- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice, SBT-intraexchange (or same exch svc area), SCB-interoffice, SBT-each 1/4 mile, SCB-first 1/4 mile

1L1NR- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - control, SBT-intraexchange (or same exch svc area), SCB-interoffice, SBT-each 1/4 mile, SCB-first 1/4 mile

1L1O9- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice and control, special billing arrangement for mileages, channels or circuits (ex:special constr or cable charge on mo. basis)

1L1OB- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice and control, channel or circuit in the same building

1L1OE- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice and control, same continuous property/different building, same premise, each 1/10 mile

1L1OG- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice and control, same continuous property/different building, same premise, each 1/4 mile

1L1OJ- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice and control, intraexchange channel or circuit, or channel or circuit in same exchange service area

1L1OW- Mobile Telephone Channels, and channels for remote operation of Mobile Radio Telephone remote operation of Mobile Radio Telephone - voice and control, interstate, each mile

1L3+4- Channel mileage for remote metering, supervisory control and miscellaneous signaling per mile, interexchange (Obsolete Type D)

1L3AE- Channel mileage for remote metering, supervisory control and miscellaneous signaling half duplex, each 1/4 mile - MS, each 1/10 mile - LA & TN, additional point of termination, different building, same premises (Obsolete Type D)

1L3AG- Channel mileage for remote metering, supervisory control and miscellaneous signaling half duplex, each 1/4 mile - KY, additional point of termination, different building, same premises (Obsolete Type D)

1L3AR- Channel mileage for remote metering, supervisory control and miscellaneous signaling half duplex, first 1/4 mile, interoffice, includes channnel terminals (Obsolete Type D)

1L3AS- Channel mileage for remote metering, supervisory control and miscellaneous signaling half duplex, first mile, each additional point of termination, different building, same premises (Obsolete Type D)

1L3AX- Channel mileage for remote metering, supervisory control and miscellaneous signaling half duplex, additional 1/4 mile, per channel, each additional 1/4 mile or fraction thereof (Obsolete Type D)

1L3HE- Channel mileage for remote metering, supervisory control and miscellaneous signaling type 1110, 1010, each 1/10 mile, same continuous property (Obsolete Type D)

1L3HM- Channel mileage for remote metering, supervisory control and miscellaneous signaling Multi-Point Service (SBT-1110, 1010, SCB-1050, 1150, 1051, 1151) each 1/4 mile of mileage in same CO (FL only) (Obsolete Type D)

1L3Q4- Channel mileage for remote metering, supervisory control and miscellaneous signaling metallic circuit, 2-wire (SBT 1109, 1009), each mile of mileage for intrastate channel or circuit for use with type 1009 channels, FL only, per mile for use with DC continuity signaling (Obsolete Type D)

1L3QE- Channel mileage for remote metering, supervisory control and miscellaneous signaling type 1109, 1009, each 1/10 mile, same continuous property (Obsolete Type D)

1L51M- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, 1 - 50 miles fixed, video system, multiple channel

1L51S- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, 1 - 50 miles fixed, video system, single channel

1L5A1- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, each, Broadcast Quality Video, National Television Systems Committee (NTSC), 1-20 miles, per airline mile or fraction thereof

1L5A2- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, each, Broadcast Quality Video, National Television Systems Committee (NTSC), over 20 miles, per airline mile or fraction thereof

1L5A3- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Broadcast Quality Video Service, Serial Digital Interface(SDI) 1-20 Miles, per Airline Mile or fraction thereof

1L5A4- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Broadcast Quality Video Service, Serial Digital Interface(SDI) Over 20 Miles, per Airline Mile or fraction thereof

1L5AM- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, 1 - 50 miles per mile, video system, multiple channel

1L5AS- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, 1 - 50 miles per mile, video system, single channel

1L5BM- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, over 50 miles fixed, video system, multiple channel

1L5BS- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, over 50 miles fixed, video system, single channel

1L5CM- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, over 50 miles per mile, video system, multiple channel

1L5CS- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, over 50 miles per mile, video system, single channel

1L5DC- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Unbundled Dark Fiber Arrangement - Local Channel, per mile

1L5DF- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Local chanel, BellSouth DS1 diverse service - 1.544 Mbps, Da rk Fiber

1L5DL- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Unbundled Dark Fiber Arrangement - Local Loop, per mile

1L5F1- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, each, Broadcast Quality Video, National Television Systems Committee (NTSC), 1-20 miles fixed

1L5F2- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, each, Broadcast Quality Video, National Television Systems Committee (NTSC), over 20 miles fixed

1L5F3- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Broadcast Quality Video Service, Serial Digital Interface(SDI) 1-20 Miles, Fixed

1L5F4- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Broadcast Quality Video Service, Serial Digital Interface(SDI) Over 20 Miles, Fixed

1L5M1- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Commercial Quality Video Service, Multiple Channel Video System, 1-20 miles fixed

1L5M2- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Commercial Quality Video Service, Multiple Channel Video System, over 20 miles fixed

1L5MX- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, channel mileage, per mile, mileage bands from zero to over

1L5N1- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Commercial Quality Video Service, Multiple Channel Video System, 1-20 miles per airline mile or fraction thereof

1L5N2- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Commercial Quality Video Service, Multiple Channel Video System, over 20 miles per airline mile or fraction thereof

1L5NC- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Unbundled Network Element and Non-Switched Combo, Digital Local Channel, per mile

1L5ND- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Unbundled Network Elements and Non-Switched Combos, Digital Loop Mileage, per mile

1L5NS- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, managed shared network service (MSNS), DS0/DS1/DS3 service, with mileage bands

1L5P1- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Commercial Quality Video Service, Single Channel Video System, 1-20 miles per airline mile or fraction thereof

1L5P2- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Commercial Quality Video Service, Single Channel Video System, over 20 miles per airline mile or fraction thereof

1L5QE- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Managed Shared ATM Service, UNI, Extended Service Area Connection, 1.536, 44.210 ,149.760 and 599.040 Mbps

1L5RE- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Managed Shared Frame Relay Service, NNI, Extended Service Area Connection, 56 and 64 Kbps, 1.536 and 44.210 Mbps

1L5S1- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Commercial Quality Video Service, Single Channel Video System, 1-20 miles fixed

1L5S2- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Commercial Quality Video Service, Single Channel Video System, over 20 miles fixed

1L5SC- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Modular Video Transport, Single Channel System, per airline mile or fraction thereof

1L5SL- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Unbundled Sub-Loop, Feeder Loop, per mile

1L5TC- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, channel mileage 64 KBPS - per mile, special DDS thru connect, 0 mile

1L5UA- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Uncompressed Switched Video Service, Interoffice Channel, Single Channel System, per airline mile or fraction thereof

1L5UC- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Uncompressed Switched Video Service, Interoffice Channel, Multiple Channel System(up to 6 video channels per system), per airline mile or fraction thereof

1L5VA- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Modular Video Transport, Multiple Channel System, per airline mile or fraction thereof

1L5WE- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, Managed Shared Frame Relay Service, UNI, Extended Service Area Connection, 56 and 64 Kbps, 1.536 and 44.210 Mbps

1L5XA- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, FX, interexchange or interoffice transport

1L5XC- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, per mileage band, commercial quality video, 1-50 miles

1L5XD- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, multiple channel, over 50 miles or fixed, commercial quality video service

1L5XF- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, voice grade interoffice facility termination

1L5XK- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, DS0, 64 KBPS, high capacity

1L5XL- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, DS1, 1.544 MPBS, high capacity, facility termination

1L5XM- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, DS3, 44.736 MBPS, high capacity, facility termination

1L5XS- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, each interoffice channel, 1-50 miles

1L5XT- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, single channel, over 50 miles or fixed, commercial quality video service

1L5XX- Special transport mileage between IC serving WC to hub, IC serving WC to end user serving WC or hub to end user serving WC, interoffice channel, per mileage band

1L6+4- Data private line service TAS channels 10 miles and over each mile of mileage for intrastate channel or circuit

1L6+E- Data private line service each 1/10 mile (SBT-same continuous property)

1L6+M- Data private line service each 1/4 mile of mileage in same central office, type 2180

1L6A4- Data private line service data, half duplex service, monthly, associated with IX channel, each mile of mileage for intrastate channel or circuit

1L6A6- Data private line service data, half duplex service, monthly, associated with an IX channel, each 1/4 mile of mileage for submarine cable 13 or 16 gauge, SCB each additional mile, interexchange (RPL)

1L6AA- Data private line service data, half duplex service, montly, associated with an IX channel or circuit on the same premises

1L6AB- Data private line service data, half duplex service, monthly associated with an IX channel or circuit in the same building

1L6AR- Data private line service data, half duplex service, monthly, associated with an IX channel, SCB first 1/4 mile, interoffice channel mileage (RPL)

1L6BA- Data private line service data, half duplex service, not associated with an IX channel or circuit on the same premises

1L6BB- Data private line service data, half duplex service, monthly, not associated with an IX channel or circuit in the same building, type 2140

1L6BE- Data private line service data, half duplex service, monthly, not associated with an IX channel each 1/10 mile (SBT same continuous property), (SCB additional termination, different building, same premises) type 2140

1L6BG- Data private line service data, half duplex service, monthly, not associated with an IX channel, each 1/4 mile (SBT same continuous property) (SCB additional termination, different building, same premises)

1L6BJ- Data private line service half duplex service, monthly, not associated with an IX channel intraexchange channel or circuit, or channel or circuit in same exchange service area, type 2171

1L6BM- Data private line service data, half duplex service, monthly, not associated with an IX channel 1/4 mile of mileage in same central office, type 2121

1L6BQ- Data private line service data, half duplex service, monthly, not associated with IX channel, each 1/10 mile of mileage for intraexchange (or in same exchange service area) channel or circuit

1L6BR- Data private line service data, half duplex, monthly, not associated with an IX channel, first 1/4 mile, interoffice channel mileage (ORPL)

1L6BS- Data private line service half duplex service, monthly, not associated with an IX channel, each mile intraexchange (or in same exchange service area), per two-point channel, type 2140

1L6BY- Data private line service data, half duplex service, monthly, not associated with an IX channel, each 1/4 mile, two-point service, different building

1L6BZ- Data private line service data, half duplex service, monthly, not associated with an IX channel, SBT each 1/2 mile intraexchange, SCB non-wire center connecting channel, each additional 1/4 mile above 1/2 mile (RPL)

1L6C4- Data private line service data, duplex service, monthly, associated with an IX channel each mile of mileage for intrastate channel or circuit

1L6C6- Data private line service data, duplex service, monthly, associated with an IX channel, each 1/4 mile of mileage for submarine cable 13 or 16 gauge, SCB each additional mile,interexchange (RPL)

1L6CA- Data private line service data, full duplex service, monthly, associated with an IX channel or circuit on the same premises

1L6CB- Data private line service data, duplex service, monthly, associated with an IX channel or circuit in the same building

1L6CE- Data private line service data, duplex service, monthly, associated with an IX channel, each 1/10 mile (SCB additional termination, different building, same premises)

1L6CG- Data private line service data, duplex service, monthly, associated with an IX channel, each 1/4 mile (SCB additional termination, different building, same premises)

1L6CR- Data private line service data, duplex service, monthly, associated with an IX channel, SBT each 1/4 mile intraexchange (or same exchange service area) 1st area, SCB first 1/4 mile, interoffice channel mileage (RPL)

1L6D4- Data private line service duplex service, monthly, not associated with an IX channel, each mile of mileage for intrastate channel or circuit

1L6D6- Data private line service duplex service, monthly, not associated with an IX channel, each 1/4 mile of mileage for submarine cable 13 or 16 gauge, SCB each additional mile, interexchange (RPL)

1L6DA- Data private line service data, duplex service, monthly, not associated with an IX channel or circuit on the same premises

1L6DB- Data private line service data, duplex service, monthly, not associated with an IX channel or circuit in the same building

1L6DE- Data private line service data, duplex service, monthly, not associated with an IX channel, each 1/10 mile, (SBT continuous property), (SCB additional termination, different building, same premises) type 2141

1L6DG- Data private line service data, duplex service, monthly, not associated with an IX channel, each 1/4 mile (SBT same continuous property), (SCB additional termination, different building, same premises)

1L6DJ- Data private line service duplex service, monthly, not associated with an IX channel intraexchange channel or circuit, or channel or circuit in same exchange service area, type 2172

1L6DM- Data private line service duplex service, monthly, not associated with an IX channel, each 1/4 mile of mileage in same central office, type 2120

1L6DQ- Data private line service duplex service, monthly, not associated with an IX channel each 1/10 mile of mileage for intraexchange (or in same exchange service area) channel or circuit

1L6DR- Data private line service duplex service, monthly, not associated with an IX channel, first 1/4 mile, interoffice channel mileage (RPL)

1L6DS- Data private line service duplex service, monthly, not associated with an IX channel, each mile intraexchange (or in same exchange service area), per two-point channel, type 2141

1L6DX- Data private line service duplex service, monthly, not associated with an IX channel, each additional 1/4 mile for intraexchange same or different CO, also 2nd increment of 1LJ, 1LT, 1LX4+

1L6DY- Data private line service duplex service, monthly, not associated with an IX channel each 1/4 mile, two point service, different building

1L6DZ- Data private line service duplex service, monthly, not associated with an IX channel, SBT each 1/2 mile, intraexchange, SCB non-wire center, connecting channel, each additional 1/4 mile above 1/2 mile (RPL)

1L6EE- Data private line service duplex service, Multi-Point conditioned channels, monthly, associated with an IX channel (SBT type 2020), each 1/10 10 mile (SBT same continuous property)

1L6FE- Data private line service duplex service, Multi-Point conditioned channels, monthly, associated with an IX channel (SBT-type 2020, 1/20 mile), each 1/10 mile (SBT-same continuous property)

1L6FM- Data private line service duplex service, Multi-Point conditioned channels, monthly, not associated with an IX channel (SBT-type 2120, 1/10 mile), each 1/4 mile of mileage in same central office, type 2181

1L6GB- Data private line service local area data channels, channel or circuit in the same building, type 2180, 2181

1L6GE- Data private line service local area data channel, each 1/10 mile (SBT same continuous property), (SCB additional termination, different building same premises), type 2180, 2181

1L6GG- Data private line service local area data channels each 1/4 mile (SBT-same continuous property), (SCB-additional term-different bldg-same premise)

1L6GJ- Data private line service local area data channel intraexchange channel or circuit, or channel or circuit in same exchange service area

1L6GQ- Data private line service local area data channels each 1/10 mile of mileage for intraexchange (or in same exchange service area) channel or circuit

1L6GS- Data private line service local area data channels two point service on LADS, different building same premises, first, each mile intraexchange (or in same exchange service area)

1L6GY- Data private line service local area data channels, each 1/4 mile, two-point service, different building, same premise

1L6TE- Data private line service half duplex service, 2-way non-simultaneous, monthly, not associated with an IX channel (SBT 1/10 mile), each 1/10 mile (SBT same continuous property)

1L7AJ- Dataphone Digital Service mileage digital access line type 2 - 2.4 KBPS intraexchange channel or circuit, or channel or circuit in same exchange service area

1L7AP- Dataphone Digital Service mileage digital access line type 2 - 2.4 KBPS, intraexchange - studio to transmitter channel or circuit or intrastate local loop

1L7AR- Dataphone Digital Service mileage digital access line type 2 - 2.4 KBPS, SBT-each 1/4 mile intraexchange (or same exchange service area) first area, SCB-first 1/4 mile interoffice channel mileage (RPL)

1L7AS- Dataphone Digital Service mileage digital access line type 2 - 2.4 KBPS, each mile intraexchange (or in same exchange service area)

1L7AV- Dataphone Digital Service mileage Distance Learning Video, interoffice channel, each airline mile or fraction thereof

1L7BJ- Dataphone Digital Service mileage digital access line type 2 - 4.8 KBPS intraexchange channel or circuit, or channel or circuit in same exchange service area

1L7BP- Dataphone Digital Service mileage digital access line type 2 - 4.8 KBPS, intraexchange - studio to transmitter channel or circuit or intrastate local loop

1L7BR- Dataphone Digital Service mileage digital access line type 2 - 4.8 KBPS, SBT-each 1/4 mile intraexchange (or same exchange service area) first area, SCB-first 1/3 mile - interoffice channel mileage (RPL)

1L7BS- Dataphone Digital Service mileage digital access line type 2 - 4.8 KBPS, each mile intraexchange (or in same exchange service area)

1L7CJ- Dataphone Digital Service mileage digital access line type 2 - 9.6 KBPS intraexchange channel or circuit, or channel or circuit in same exchange service area

1L7CP- Dataphone Digital Service mileage digital access line type 2 - 9.6 KBPS, intraexchange - studio to transmitter channel or circuit or intrastate local loop

1L7CR- Dataphone Digital Service mileage digital access line type 2 - 9.6 KBPS, SBT-each 1/4 mile intraexchange (or same exchange service area) first area, SCB-first 1/4 mile - interoffice channel mileage (RPL)

1L7CS- Dataphone Digital Service mileage digital access line type 2 - 9.6 KBPS, each mile intraexchange (or in same exchange service area)

1L7DJ- Dataphone Digital Service mileage digital access line type 2 - 56 KBPS intraexchange channel or circuit, or channel or circuit in same exchange service area

1L7DP- Dataphone Digital Service mileage digital access line type 2 - 56 KBPS, intraexchange - studio to transmitter channel or circuit or intrastate local loop

1L7DR- Dataphone Digital Service mileage digital access line type 2 - 56 KBPS, SBT-each 1/3 mile intraexchange (or same exchange service area) first area, SCB-first 1/4 mile interoffice channel mileage (RPL)

1L7DS- Dataphone Digital Service mileage digital access line type 2 - 56 KBPS, each mile intraexchange (or in same exchange service area)

1L7E4- Dataphone Digital Service mileage digital channel - 2.4 KBPS each mileage for intrastate channel or circuit

1L7EJ- Dataphone Digital Service mileage digital channel - 2.4 KBPS intraexchange channel or circuit, or channel or circuit in same exchange service area

1L7F4- Dataphone Digital Service mileage digital channel - 4.8 KBPS each mile of mileage for intrastate channel or circuit

1L7FJ- Dataphone Digital Service mileage digital channel - 4.8 KBPS intraexchange channel or circuit, or channel or circuit in same exchange service area

1L7FV- Dataphone Digital Service mileage Distance Learning Video, interoffice channel, fixed monthly rate

1L7G4- Dataphone Digital Service mileage digital channel - 9.6 KBPS each mile of mileage for intrastate channel or circuit

1L7GJ- Dataphone Digital Service mileage digital channel - 9.6 KBPS intraexchange channel or circuit, or channel or circuit in same exchange service area

1L7H4- Dataphone Digital Service mileage digital channel - 56 KBPS each mile of mileage for intrastate channel or circuit

1L7HJ- Dataphone Digital Service mileage digital channel - 56 KBPS intraexchange channel or circuit, or channel or circuit in same exchange service area

1L7K4- Dataphone Digital Service mileage digital access line type 3 - 1.544 MBPS each mile of mileage for intrastate channel or circuit

1L7KN- Dataphone Digital Service mileage digital access line type 3 - 1.544 MBPS continuous or adjacent exchange

1L7KS- Dataphone Digital Service mileage digital access line type 3 - 1.544 MBPS each mile intraexchange (or in same exchange service area)

1L7KZ- Dataphone Digital Service mileage digital access line type 3 - 1.544 MBPS SBT-each 1/2 mile - intraexchange SCB-non-wire ctr-conn chan-ea addi 1/4 mi above 1/2 mi (RPL)

1L7LS- Dataphone Digital Service mileage digital channel - 1.544 MBPS each mile intraexchange (or in same exchange service area)

1L8EA- LightGate service, Separate Alternate Facility Transport (SAFT) local channel protection mileage one half air mile SAFT level I, per system

1L8EP- LightGate service, Separate Alternate Facility Transport (SAFT) local channel protection mileage one half air mile SAFT level II, per system

1L9FX- Foreign Exchange interoffice channel all mileage bands

1LBAA- Locality rate area (LRA), business 1 party line TN - Maryville exchange - special FX service

1LBBB- Locality rate area (LRA), business 1 party line MS - Saltillo LRA/Tupelo exchange

1LBCC- Locality rate area (LRA), business 1 party line (see tariff)

1LC24- Mileage for Other Common Carrier, effective 2-wire, each mile of mileage for intrastate channel or circuit

1LC44- Mileage for Other Common Carrier, effective 4-wire, each mile of mileage for intrastate channel or circuit

1LD1E- Digital services mileage, Primary Rate ISDN, per access line

1LD1F- Digital services mileage, Primary Rate ISDN, connection for existing customer facilities,

1LD2Z- Digital services mileage, 2.4 KBPS, each 1/2 mile, or fraction thereof

1LD4Z- Digital services mileage, 4.8 KBPS, each 1/2 mile, or fraction thereof

1LD5Z- Digital services mileage, 56 KBPS, each 1/2 mile, or fraction thereof

1LD9Z- Digital services mileage, 9.6 KBPS, each 1/2 mile, or fraction thereof

1LDEF- Digital services mileage, ESSX/ISDN, loop access mileage, 2 miles

1LDEG- Digital services mileage, ESSX/ISDN, loop access mileage, 2 1/2 miles

1LDEH- Digital services mileage, ESSX/ISDN, loop access mileage, 3 miles

1LDEJ- Digital services mileage, ESSX/ISDN, loop access mileage, 3 1/2 miles

1LDEK- Digital services mileage, ESSX/ISDN, loop access mileage, 4 miles

1LDEL- Digital services mileage, ESSX/ISDN, loop access mileage, 4 1/2 miles

1LDEM- Digital services mileage, ESSX/ISDN, loop access mileage, 5 miles

1LDEQ- Digital services mileage, ESSX/ISDN, loop access mileage, 1 3/4 miles

1LDLA- Digital services mileage, ISDN loop access, 1/4 mile

1LDLB- Digital services mileage, ISDN loop access, 1/2 mile

1LDLC- Digital services mileage, ISDN loop access, 3/4 mile

1LDLD- Digital services mileage, ISDN loop access, 1 mile

1LDLE- Digital services mileage, ISDN loop access, 1 1/2 miles

1LDLF- Digital services mileage, ISDN loop access, 2 miles

1LDLG- Digital services mileage, ISDN loop access, 2 1/2 miles

1LDLH- Digital services mileage, ISDN loop access, 3 miles

1LDLJ- Digital services mileage, ISDN loop access, 3 1/2 miles

1LDLK- Digital services mileage, ISDN loop access, 4 miles

1LDLL- Digital services mileage, ISDN loop access, 4 1/2 miles

1LDLM- Digital services mileage, ISDN loop access, 5 miles

1LDLN- Digital services mileage, ISDN loop access, up to 2 1/2 miles

1LDLO- Digital services mileage, ISDN loop access, greater than 2 1/2 miles up to 5 miles

1LDLP- Digital services mileage, ISDN loop access, 1 1/4 miles

1LDLQ- Digital services mileage, ISDN loop access, 1 3/4 miles

1LDN1- Digital services mileage, Integrated Digital Service (IDS), primary rate service first 1/2 mile

1LDNA- Digital services mileage, Integrated Digital Service (IDS), primary rate service each additional 1/2 mile, or fraction thereof

1LDNE- Digital services mileage, ISDN - primary rate access line, each

1LDNF- Digital services mileage, Integrated Digital Service (IDS), primary rate service connection for existing customer facilities

1LDP3- Digital services mileage, LightGate, each additional 1/2 mile or fraction thereof

1LDPA- Digital services mileage, MegaLink, each additional 1/2 mile, or fraction thereof

1LDPL- Digital services mileage, MegaLink(r) Light Service, Local Channel, each, First 1/2 Mile

1LDPM- Digital services mileage, Megalink(r) Light Service, Local Channel, each additional 1/2 mile or fraction thereof

1LDPZ- Digital services mileage, MegaLink, first 1/2 mile

1LDTV- Digital services mileage, Distance Learning Video, digital local channel

1LDVA- Digital services mileage, Integrated Access Service, type 1, pipe, additional increments of 1/2 mile, or fraction thereof, up to 27 KF

1LDVZ- Digital services mileage, Integrated Access Service, type 1, pipe additional 1/2 mile, up to 1 1/2 mile

1LEAE- Educational Television (ETT), Industrial Television (ITT), Pay Television (PTVP), Community Antenna Television distribution service (CAT) mileage first channel-type 7003, 7004, each 1/10 mile additional term different building same premises

1LEAR- Educational Television (ETT), Industrial Television (ITT), Pay Television (PTVP), Community Antenna Television distribution service (CAT) mileage first channel-type 7003,7004 first 1/4 mile-interoffice channel mileage (RPL)

1LEBE- Educational Television (ETT), Industrial Television (ITT), Pay Television (PTVP), Community Antenna Television distribution service (CAT) mileage second channel each 1/10 mile, additional term-different building same premises

1LEBR- Educational Television (ETT), Industrial Television (ITT), Pay Television (PTVP), Community Antenna Television distribution service (CAT) mileage second channel-type 7003,7004 first 1/4 mile-interoffice channel mileage (RPL)

1LECE- Educational Television (ETT), Industrial Television (ITT), Pay Television (PTVP), Community Antenna Television distribution service (CAT) mileage third and fourth channels-type 7003, 7004 each 1/10 mile, additional term-different building same premises

1LECR- Educational Television (ETT), Industrial Television (ITT), Pay Television (PTVP), Community Antenna Television distribution service (CAT) mileage third and fourth channels-type 7003,7004 first 1/4 mile-interoffice channel mileage (RPL)

1LELW- Educational Television (ETT), Industrial Television (ITT), Pay Television (PTVP), Community Antenna Television distribution service (CAT) mileage first channel-color-type 7004, interstate, each mile

1LFFX- Interoffice channel for WATS Access Line Extension (WALE) all mileage bands

1LG+5- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) interoffice channel between serving wire centers per 1/4 airline mile or fraction thereof

1LG+E- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) type 6005, 6105 use, each 1/10 mile (SBT - same continuous property)

1LG+H- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) per mile, each airline mile or fraction thereof, between central office in the same exchange

1LGBX- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) interoffice channels connected to a bridging amplifier, each additional 1/4 mile for intraexchange same or different central office, also 2nd increment of 1LJ, 1LT, 1LX4+

1LGCR- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) interoffice or interexchange channels connecting bridging amplifiers, SCB-first 1/4 mile - interoffice channel mileage (RPL)

1LGCX- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) interoffice or interexchange channels connecting bridging amplifiers, each additional 1/4 mile for intraexchange same or different central office, also increment of 1LJ, 1LT, 1LX4+

1LGER- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) interoffice or interchange channels not connected to bridging amplifiers, SCB-first 1/4 mile - interoffice channel mileage (RPL)

1LGEX- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) interoffice or interchange channels not connected to bridging amplifiers, each additional 1/4 mile for intraexchange same or different central office, also 2nd increment of 1LJ, 1LT, 1LX4+

1LGFM- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) CPE local channel not routed via central office-type 6101 each 1/4 mile of mileage in same central office

1LGRA- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) Schedule F, non-equalized (wired music), channel or circuit on same premises (LA only)

1LGRB- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) Schedule F, non-equalized (wired music), channel or circuit in same building (TN, MS and LA only)

1LGRE- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) schedule f, non-equalized (wired music) each 1/10 mile (SCB-additional term-different bldg-same premises) for 500 feet or fraction thereof

1LGRH- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) schedule F, non-equalized (wired music), between central office in the same exchange, each mile

1LGRK- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) Schedule F, non-equalized (wired music), each 500 feet of mileage on same continuous property

1LGTB- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) multi-point loudspeaker network, type 6003, non-equalized extension-monthly

1LGTE- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) multi-point loudspeaker network, type 6003, non-equalized extension-monthly, same continuous property/different building, same premise, each 1/10 mile

1LGUJ- Program and music transmission, loudspeaker, and sound recording mileage (used with BCS POM) multi-point loudspeaker network, type 6003, non-equalized, monthly intraexchange channel or circuit, or channel or circuit in same exchange service area

1LH14- Foreign Exchange (FX), Foreign Central Office mileage individual line served by independent company, first mile

1LH16- Foreign Exchange (FX), Foreign Central Office mileage each additional mile or fraction thereof

1LHA4- Foreign Exchange (FX), Foreign Central Office mileage per channel associated with a trunk first mile of mileage for intrastate channel or circuit

1LHA6- Foreign Exchange (FX), Foreign Central Office mileage per channel associated with a trunk each additional mile or fraction thereof, interexchange (RPL)

1LHAR- Foreign Exchange (FX), Foreign Central Office mileage per channel associated with a trunk first 1/4 mile-interoffice channel mileage (RPL)

1LHAX- Foreign Exchange (FX), Foreign Central Office mileage per channel associated with a trunk each additional 1/4 mile or fraction, intraexchange

1LHB4- Foreign Exchange (FX), Foreign Central Office mileage per channel associated with a line first mile of mileage for intrastate channel or circuit

1LHB6- Foreign Exchange (FX), Foreign Central Office mileage per channel associated with a line, each additional mile or fraction thereof, interexchange (RPL)

1LHBR- Foreign Exchange (FX), Foreign Central Office mileage per channel associated with a line each additional 1/4 mile or fraction thereof, interoffice

1LHBW- Foreign Exchange (FX), Foreign Central Office mileage individual line-type 2006, interstate, each mile

1LHBX- Foreign Exchange (FX), Foreign Central Office mileage per channel associated with a line each additional 1/4 mile or fraction thereof, intraexchange

1LHGV- Foreign Exchange (FX), Foreign Central Office mileage

1LHLW- Foreign Exchange (FX), Foreign Central Office mileage interstate exchange service (FCC)-type 5026, interstate, each mile

1LHN4- Foreign Exchange (FX), Foreign Central Office mileage per channel direct served first mile of mileage for intrastate channel or circuit

1LHN6- Foreign Exchange (FX), Foreign Central Office mileage per channel direct served each additional mile or fraction thereof, interexchange (RPL)

1LHNR- Foreign Exchange (FX), Foreign Central Office mileage per channel direct served first 1/4 mile, interoffice

1LHNX- Foreign Exchange (FX), Foreign Central Office mileage per channel direct served each additional 1/4 mile or fraction thereof, intraexchange

1LHPW- Foreign Exchange (FX), Foreign Central Office mileage (P is not valid), interstate, each mile

1LHQW- Foreign Exchange (FX), Foreign Central Office mileage (Q is not valid), interstate, each mile

1LHRW- Foreign Exchange (FX), Foreign Central Office mileage (R is not valid), interstate, each mile

1LHUW- Foreign Exchange (FX), Foreign Central Office mileage monthly-type 2006-schedule I, interstate, each mile

1LHVW- Foreign Exchange (FX), Foreign Central Office mileage monthly-type 2006-schedule II, interstate, each mile

1LHWW- Foreign Exchange (FX), Foreign Central Office mileage monthly-type 2006-schedule III, interstate, each mile

1LJ1B- Secretarial answering service mileage connected to secretarial PBX or key equipment, bureau and patron served by same company, channel or circuit in the same building

1LJA9- Secretarial answering service mileage connected to secretarial PBX or key equipment, special billing arrangement for mileages, channels or circuits (ex:special constr or cable charge on mo. basis)

1LJAR- Secretarial answering service mileage connected to secretarial PBX or key equipment, SBT-intraexchange (or same exch svc area), SCB-interoffice, SBT-each 1/4 mile, SCB-first 1/4 mile

1LJB5- Secretarial answering service mileage SCB-conn to sec PBX or key eq-not assoc w/ IX channel SBT-btwn term same wire center same building, interoffice channel between serving wire centers, per 1/4 mile

1LJBB- Secretarial answering service mileage SBT - between terminal, same wire center, same building, connected to concentrator, channel or circuit in same building

1LJBH- Secretarial answering service mileage SBT - between terminal, same wire center, same building, connected to concentrator, each airline mile or fraction thereof, between central office in the same exchange

1LJBJ- Secretarial answering service mileage SCB-conn to sec PBX or key eq-not assoc w/ IX channel SBT-btwn term same wire center same building, intraexchange channel or circuit, or channel or circuit in same exchange service area

1LJBM- Secretarial answering service mileage SCB-conn to sec PBX or key eq-not assoc w/ IX channel SBT-btwn term same wire center same building, same central office, each 1/4 mile

1LJBR- Secretarial answering service mileage SBT - between terminal, same wire center, same building, connector to concentrator, SBT - each 1/4 mile, intraexchange, (or same exchange serving area) first area

1LJBX- Secretarial answering service mileage SCB-conn to sec PBX or key eq-not assoc w/ IX channel SBT-btwn term same wire center same building, intraexchange, same or different central office, each additional 1/4 mile (2nd increment of 1LJ,1LT,1LX4+)

1LJD5- Secretarial answering service mileage connected to concentrator-not associated with an IX channel, interoffice channel between serving wire centers, per 1/4 mile

1LJDH- Secretarial answering service mileage connected to concentrator-not associated with an IX channel each airline mile or fraction thereof, between central office in the same exchange

1LJDR- Secretarial answering service mileage connected to concentrator-not associated with an IX channel, SBT-intraexchange (or same exch svc area), SCB-interoffice, SBT-each 1/4 mile, SCB-first 1/4 mile

1LJDX- Secretarial answering service mileage connected to concentrator-not associated with an IX channel, intraexchange, same or different central office, each additional 1/4 mile (2nd increment of 1LJ,1LT,1LX4+)

1LJEH- Secretarial answering service mileage connected to concentrator, associated with an IX channel, 2nd channel each airline mile or fraction thereof, between central office in same exchange

1LJJ4- Secretarial answering service mileage between concentrator and identifier, intrastate, each mile

1LJJ5- Secretarial answering service mileage between concentrator and identifier, interoffice channel between serving wire centers, per 1/4 mile

1LJJ6- Secretarial answering service mileage between concentrator and identifier, submarine cable, 13 or 16 gauge, SCB RPL-interexchange, each 1/4 mile, SCB RPL-each additional mile

1LJJH- Secretarial answering service mileage between concentrator and identifier each airline mile or fraction thereof, between central office in the same exchange

1LJJJ- Secretarial answering service mileage between concentrator and identifier, intraexchange channel or circuit, or channel or circuit in same exchange service area

1LJJR- Secretarial answering service mileage between concentrator and identifier, SBT-intraexchange (or same exch svc area) each 1/4 mile, SCB-interoffice, first 1/4 mile

1LJJX- Secretarial answering service mileage between concentrator and identifier, intraexchange, same or different central office, each additional 1/4 mile (2nd increment of 1LJ,1LT,1LX4+)

1LJKJ- Secretarial answering service mileage between concentrator and identifier-not associated with an IX channel, intraexchange channel or circuit, or channel or circuit in same exchange service area

1LJKR- Secretarial answering service mileage between concentrator and identifier not associated with an IX channel, SBT-intraexchange (or same exch svc area) each 1/4 mile, SCB-interoffice, first 1/4 mile

1LJKX- Secretarial answering service mileage between concentrator and identifier-not associated with an IX channel, intraexchange, same or different central office, each additional 1/4 mile (2nd increment of 1LJ,1LT,1LX4+)

1LJLH- Secretarial answering service mileage connected to secretarial PBX or key equipment, additional channel, each airline mile or fraction thereof, between central office in the same exchange

1LJLR- Secretarial answering service mileage connected to secretarial PBX or key equipment, additional channel, SBT - each 1/4 mile intraexchange) or same exchange service area) first area

1LJN9- Secretarial answering service mileage between concentrator and identifier-signaling channel, special billing arrangement for mileages, channels or circuits (ex:special constr or cable charge on mo. basis)

1LJNR- Secretarial answering service mileage between concentrator and identifier signaling channel, SBT-intraexchange (or same exch svc area) each 1/4 mile, SCB-interoffice, first 1/4 mile

1LJPJ- Secretarial answering service mileage connected to secretarial PBX or key equip,bridged in central office, intraexchange channel or circuit, or channel or circuit in same exchange service area

1LJY1- Secretarial answering service mileage occasional service-connected to secretarial PBX or key eqpt, same exchange area, different central office area, first mile

1LKA4- Wideband/broadband channel mileage type 5500 base capacity, per airline mile

1LKB4- Wideband/broadband channel mileage type 5600 base capacity, per airline mile

1LKC4- Wideband/broadband channel mileage type 5700 base capacity, per airline mile

1LKCC- Wideband/broadband channel mileage type 5751, first mile, additional miles, per mile or fraction thereof

1LKD4- Wideband/broadband channel mileage type 5800 base capacity, per airline mile

1LL+E- Extension lines on or off premises, mileage each 1/10 mile same continuous property

1LL2E- Extension lines on or off premises, mileage extension - residence

1LL2M- Extension lines on or off premises, mileage extension - residence

1LLA9- Extension lines on or off premises, mileage extension line, special billing arrangement

1LLAE- Extension lines on or off premises, mileage extension line, same continuous property each 1/10 mile

1LLAM- Extension lines on or off premises, mileage extension line, same central office each 1/4 mile

1LLAR- Extension lines on or off premises, mileage extension line, SCB-first 1/4 mile interoffice, SBT-each 1/4 mile intraexchange

1LLB9- Extension lines on or off premises, mileage not associated with an IX channel/first rate treatment

1LLBE- Extension lines on or off premises, mileage not associated with an IX channel/first rate treatment same continuous property each 1/10 mile

1LLBM- Extension lines on or off premises, mileage not associated with an IX channel/first rate treatment same central office each 1/4 mile

1LLBR- Extension lines on or off premises, mileage not associated with an IX channel/first rate treatment SCB-first 1/4 mile interoffice, SBT-each 1/4 mile intraexchange

1LLBX- Extension lines on or off premises, mileage not associated with an IX channel/first rate treatment intraexhange, same or different central office each additional 1/4 mile

1LLBY- Extension lines on or off premises, mileage not associated with an IX channel/first rate treatment two point service, different bldg, same premises, each 1/4 mile

1LLBZ- Extension lines on or off premises, mileage not associated with an IX channel/first rate treatment

1LLCE- Extension lines on or off premises, mileage not associated with an IX channel

1LLGF- Extension lines on or off premises, mileage extension line mileage for former Hughes Telephone Company patrons each 50 feet of mileage on same continuous property

1LLJM- Extension lines on or off premises, mileage not associated with an IX channel/second rate treatment

1LLJR- Extension lines on or off premises, mileage not associated with an IX channel/second rate treatment

1LLKE- Extension lines on or off premises, mileage terminating in a 4-button set

1LLLE- Extension lines on or off premises, mileage terminating in a 6-button set

1LLLM- Extension lines on or off premises, mileage terminating in a 6-button set

1LLME- Extension lines on or off premises, mileage terminating in a 7 to 12-button set

1LLMM- Extension lines on or off premises, mileage terminating in a 7 to 12-button set

1LLNE- Extension lines on or off premises, mileage terminating in a 18-button set

1LLPE- Extension lines on or off premises, mileage terminating in a 19 to 24 button set

1LLQE- Extension lines on or off premises, mileage terminating in a 30-button set (up to 120 button)

1LLRM- Extension lines on or off premises, mileage not associated with an IX channel/third rate treatment

1LLRR- Extension lines on or off premises, mileage not associated with an IX channel/third rate treatment

1LLTM- Extension lines on or off premises, mileage private voice intercommunication

1LLVE- Extension lines on or off premises, mileage (V is not valid), same continuous property, different building, same premise, each 1/10 mile

1LLW4- Extension lines on or off premises, mileage WATS line

1LLW6- Extension lines on or off premises, mileage WATS line

1LLWE- Extension lines on or off premises, mileage WATS line, same continuous property each 1/10 mile

1LLWG- Extension lines on or off premises, mileage Channel between buildings on the same premises, per 1/4 mile or fraction thereof

1LLWR- Extension lines on or off premises, mileage WATS line, SBT-intraexchange each 1/4 mile, SCB- interoffice first 1/4 mile

1LLWX- Extension lines on or off premises, mileage WATS line, intraexchange same or diff central office each additional 1/4 mile

1LLY9- Extension lines on or off premises, mileage (Y is not valid), special billing arrangment

1LN1A- Interoffice internodal channel; Primary Rate ISDN, interoffice channel, fixed monthly rate

1LN1B- Interoffice internodal channel; Primary Rate ISDN, interoffice channel, each airline mile or fraction thereof

1LN2P- Interoffice internodal channel; 2.4 KBPS, per mile or fraction thereof

1LN2X- Interoffice internodal channel; digital interoffice channel, 2.4 KBPS, per mile or fraction thereof

1LN4G- Interoffice internodal channel; AccuPulse interoffice channel, each additional mile or fraction thereof, four-wire

1LN4P- Interoffice internodal channel; 4.8 KBPS, per mile or fraction thereof

1LN4X- Interoffice internodal channel; digital interoffice channel, 4.8 KBPS, per mile or fraction thereof

1LN5P- Interoffice internodal channel; 56 KBPS, per mile or fraction thereof

1LN5X- Interoffice internodal channel; digital interoffice channel, 56 KBPS, per mile or fraction thereof

1LN9P- Interoffice internodal channel; 9.6 KBPS, per mile or fraction thereof

1LN9X- Interoffice internodal channel; digital interoffice channel, 9.6 KBPS, per mile or fraction thereof

1LNAX- Interoffice internodal channel; interoffice channel, per mile

1LNF5- Interoffice internodal channel; MegaLink ISDN interoffice channel, over 25 miles, monthly rate

1LNF8- Interoffice internodal channel; MegaLink ISDN interoffice channel, 0-8 miles, fixed monthly rate

1LNF9- Interoffice internodal channel; MegaLink ISDN interoffice channel, 9-25 miles, fixed monthly rate

1LNFA- Interoffice internodal channel; fixed rate for an interoffice channel for DS1 speed when Frame Relay Service or CDS is jointly provided with another LEC, each channel 0-8 miles

1LNFB- Interoffice internodal channel; fixed rate for an interoffice channel for DS1 speed when Frame Relay Service or CDS is jointly provided with another LEC, each channel 9-25 miles

1LNFC- Interoffice internodal channel; fixed rate for an interoffice channel for DS1 speed when Frame Relay Service or CDS is jointly provided with another LEC, each channel over 25 miles

1LNFD- Interoffice internodal channel; fixed rate for an interoffice channel for speeds of 56.0 and 64.0 Kbps when Frame Relay Service or CDS is jointly provided with another LEC

1LNFX- Interoffice internodal channel; AccuPulse interoffice channel, first mile, four-wire

1LNG1- Interoffice internodal channel; MegaLink Plus Service, interoffice channel, 0-8 miles, fixed monthly rate

1LNG2- Interoffice internodal channel; MegaLink Plus Service, interoffice channel, 9-25 miles, fixed monthly rate

1LNG3- Interoffice internodal channel; MegaLink Plus Service, interoffice channel, over 25 miles, fixed monthly rate

1LNGA- Interoffice internodal channel; MegaLink Plus Service, interoffice channel, 0-8 miles, each airline mile or fraction thereof

1LNGB- Interoffice internodal channel; MegaLink Plus Service, interoffice channel, 9-25 miles, each airline mile or fraction thereof

1LNGC- Interoffice internodal channel; MegaLink Plus Service, interoffice channel, over 25 miles, each airline mile or fraction thereof

1LNN5- Interoffice internodal channel; MegaLink ISDN interoffice channel, over 25 miles, each airline mile or fraction thereof

1LNN8- Interoffice internodal channel; MegaLink ISDN interoffice channel, 0-8 miles, each airline mile or fraction thereof

1LNN9- Interoffice internodal channel; MegaLink ISDN interoffice channel, 9-25 miles, each airline mile or fraction thereof

1LNO1- Interoffice internodal channel; MegaLink interoffice channel, 0-8 miles, fixed monthly rate

1LNO2- Interoffice internodal channel; MegaLink interoffice channel, 9-25 miles, fixed monthly rate

1LNO3- Interoffice internodal channel; MegaLink interoffice channel, over 25 miles, fixed monthly rate

1LNOA- Interoffice internodal channel; MegaLink interoffice channel, 0-8 miles, each airline mile or fraction thereof

1LNOB- Interoffice internodal channel; MegaLink interoffice channel, 9-25 miles, each airline mile or fraction thereof

1LNOC- Interoffice internodal channel; MegaLink interoffice channel, over 25 miles, each airline or fraction thereof

1LNPC- Interoffice internodal channel; LightGate interoffice channel, per DS3, first mile

1LNPD- Interoffice internodal channel; LightGate interoffice channel, per DS3, each additional mile

1LNPP- Interoffice internodal channel; SynchroNet internodal channel

1LNPR- Interoffice internodal channel; digital interoffice channel, each additional airline mile or fraction thereof

1LNPX- Interoffice internodal channel; digital interoffice channel, 2.4 KBPS, per mile or fraction thereof

1LNQ1- Interoffice internodal channel; Operator Services Interconnection, 0-8 miles, fixed monthly rate (no rate)

1LNQ2- Interoffice internodal channel; Operator Services Interconnection, 9-25 miles, fixed monthly rate (no rate)

1LNQ3- Interoffice internodal channel; Operator Services Interconnection, over 25 miles, fixed monthly rate (no rate)

1LNQA- Interoffice internodal channel; Operator Services Interconnection, 0-8 miles, each airline mile or fraction thereof (no rate)

1LNQB- Interoffice internodal channel; Operator Services Interconnection, 9-25 miles, each airline mile or fraction thereof (no rate)

1LNQC- Interoffice internodal channel; Operator Services Interconnection, over 25 miles, each airline mile or fraction thereof (no rate)

1LNSG- Interoffice internodal channel; AccuPulse interoffice channel, each additional mile or fraction thereof, two-wire

1LNSX- Interoffice internodal channel; AccuPulse interoffice channel, first mile, two-wire

1LO++- Channel mileage (ICB)

1LP+4- Private line voice telephone mileage TAS channels between 0.1 mile and 10 miles intrastate channel or circuit

1LP+E- Private line voice telephone mileage for a channel between different buildings on same continuous property, per 1/10 mile, type 2001, 2101

1LP+H- Private line voice telephone mileage each airline mile or fraction thereof, between central office in the same exchange

1LP4H- Private line voice telephone mileage interoffice channel, per mile

1LP7H- Private line voice telephone mileage system stations located on different premises, temporary interoffice channel, per mile

1LP8H- Private line voice telephone mileage system stations located in different exchange areas, temporary interoffice channel, per mile

1LP94- Private line voice telephone mileage system stations located in same building, monthly intrastate, per mile

1LP9E- Private line voice telephone mileage system stations located on same premise, monthly, each 1/10 mile (LA & TN), each 1/4 mile (MS), each 250 feet (type 1150)

1LP9H- Private line voice telephone mileage system stations located in same building, monthly interoffice channel, per mile

1LP9W- Private line voice telephone mileage system stations located in same building, monthly interstate, per mile

1LPB4- Private line voice telephone mileage foreign exchange, intrastate, per mile

1LPE4- Private line voice telephone mileage LightGate OC-3, interoffice channel, mileage band 0-8, per mile

1LPE5- Private line voice telephone mileage LightGate OC-3, interoffice channel, mileage band 9-25, per mile

1LPE6- Private line voice telephone mileage LightGate interoffice channel, over 25 miles, per mile

1LPE7- Private line voice telephone mileage LightGate OC-3, interoffice channel, mileage band 26+, per mile

1LPE8- Private line voice telephone mileage LightGate interoffice channel, 0-8 miles, per mile

1LPE9- Private line voice telephone mileage LightGate interoffice channel, 9-25 miles, per mile

1LPEA- Private line voice telephone mileage LightGate, additional 1/2 mile, interstate

1LPEB- Private line voice telephone mileage LightGate STS1, Interoffice Channel, Mileage Band 0-8, per mile

1LPEC- Private line voice telephone mileage LightGate STS1, Interoffice Channel, Mileage Band 9-25, per mile

1LPED- Private line voice telephone mileage LightGate STS1, Interoffice Channel, Mileage Band 26+, per mile

1LPEE- Private line voice telephone mileage LightGate OC12, Interoffice Channel, Mileage Band 0-8, per mile

1LPEF- Private line voice telephone mileage LightGate OC12, Interoffice Channel, Mileage Band 9-25, per mile

1LPEG- Private line voice telephone mileage LightGate OC12, Interoffice Channel, Mileage Band 26+, per mile

1LPEJ- Private line voice telephone mileage LightGate OC48, Interoffice Channel, Mileage Band 0-8, per mile

1LPEK- Private line voice telephone mileage LightGate OC48, Interoffice Channel, Mileage Band 9-25, per mile

1LPEL- Private line voice telephone mileage LightGate OC48, Interoffice Channel, Mileage Band 26+, per mile

1LPG4- Private line voice telephone mileage stations located on different premise, intrastate, per mile

1LPG5- Private line voice telephone mileage stations located on different premise, interoffice channel between serving wire centers, per 1/4 mile

1LPGE- Private line voice telephone mileage stations in different building, same premise, each 1/10 mile (LA & TN), each 1/4 mile (MS), each 250 ft (type 1150)

1LPGH- Private line voice telephone mileage interoffice channel, per mile

1LPGW- Private line voice telephone mileage interoffice channel

1LPGY- Private line voice telephone mileage two-point service, different building, same premise, each 1/4 mile

1LPH4- Private line voice telephone mileage stations located in different exchange areas, intrastate, per mile, channels under 10 miles

1LPHH- Private line voice telephone mileage interoffice channel, each mile

1LPHW- Private line voice telephone mileage stations located in different exchange areas, interstate, per mile

1LPJ5- Private line voice telephone mileage voice, half duplex, monthly, interoffice channel between serving wire centers, per 1/4 airline mile or fraction

1LPJA- Private line voice telephone mileage voice, half duplex, monthly, each additional point of termination in same building

1LPJB- Private line voice telephone mileage voice, half duplex, monthly two-point channel, same building

1LPJE- Private line voice telephone mileage voice, half duplex, monthly, each 1/10 mile, additional termination, different building same premises

1LPJG- Private line voice telephone mileage voice, half duplex, monthly, each 1/4 mile, additional point of termination of local channel in different building, same premises

1LPJM- Private line voice telephone mileage voice, half duplex, monthly, each 1/4 mile, per channel (KY only)

1LPJQ- Private line voice telephone mileage voice, half duplex, monthly, each 1/10 mile, intraexchange

1LPJY- Private line voice telephone mileage voice, half duplex, monthly, each 1/4 mile, two-point svc, different building, same premise

1LPJZ- Private line voice telephone mileage voice, half duplex, monthly, different building, different premise, non-wire center connected (served direct)

1LPLG- Private line voice telephone mileage LightGate OC-192, interoffice channel, All Bands, per system per mile

1LPN4- Private line voice telephone mileage duplex, monthly, intrastate, per mile

1LPN5- Private line voice telephone mileage duplex, monthly, interoffice channel between serving wire centers, per 1/4 mile

1LPN9- Private line voice telephone mileage duplex, monthly, special billing argt

1LPNE- Private line voice telephone mileage duplex, monthly, different building, same premise, each 1/10 mile (LA & TN), each 1/4 mile (MS), each 150 feet (type 1150)

1LPNG- Private line voice telephone mileage duplex, monthly, different building, same premise, each 1/4 mile

1LPQW- Private line voice telephone mileage interexchange WATS extension, per access line extended between rate center areas, interstate, per mile

1LPS4- Private line voice telephone mileage LightGate OC-3, interoffice channel, mileage band 0-8 fixed, per system

1LPS5- Private line voice telephone mileage LightGate OC-3, interoffice channel, mileage band 9-25 fixed, per system

1LPS6- Private line voice telephone mileage LightGate interoffice channel, over 25 miles, fixed, per system

1LPS7- Private line voice telephone mileage LightGate OC-3, interoffice channel, mileage band 26+ fixed, per system

1LPS8- Private line voice telephone mileage LightGate interoffice channel, 0-8 miles, fixed, per system

1LPS9- Private line voice telephone mileage LightGate interoffice channel, 9-25 miles, fixed, per system

1LPSA- Private line voice telephone mileage LightGate STS1, Interoffice Channel, Mileage Band 0-8 Fixed, per System

1LPSB- Private line voice telephone mileage LightGate STS1, Interoffice Channel, Mileage Band 9-25 Fixed, per System

1LPSC- Private line voice telephone mileage LightGate STS1, Interoffice Channel, Mileage Band 26+ Fixed, per System

1LPSD- Private line voice telephone mileage LightGate OC12, Interoffice Channel, Mileage Band 0-8 Fixed, per System

1LPSE- Private line voice telephone mileage LightGate OC12, Interoffice Channel, Mileage Band 9-25 Fixed, per System

1LPSF- Private line voice telephone mileage LightGate OC12, Interoffice Channel, Mileage Band 26+ Fixed, per System

1LPSG- Private line voice telephone mileage LightGate OC48, Interoffice Channel, Mileage Band 0-8 Fixed, per System

1LPSH- Private line voice telephone mileage LightGate OC48, Interoffice Channel, Mileage Band 9-25 Fixed, per System

1LPSJ- Private line voice telephone mileage LightGate OC48, Interoffice Channel, Mileage Band 26+ Fixed, per System

1LQ+4- Remote Operation of Radio Telegraph Systems, conditioned voice grade channels - mileage each mile of mileage for intrastate channel or circuit, channels 10.0 miles or less, for use up to 150 baud

1LQ+5- Remote Operation of Radio Telegraph Systems, conditioned voice grade channels - mileage interoffice channel between serving wire centers per 1/4 airline mile or fraction thereof, for use up to 150 baud

1LQ+E- Remote Operation of Radio Telegraph Systems, conditioned voice grade channels - mileage type 1102 each 1/10 mile, same continuous property

1LQ+H- Remote Operation of Radio Telegraph Systems, conditioned voice grade channels - mileage each airline mile or fraction thereof, between central office in the same exchange, for use up to 150 baud

1LQ84- Remote Operation of Radio Telegraph Systems, conditioned voice grade channels - mileage series 1000 and 1100, intrastate, per mile

1LQ85- Remote Operation of Radio Telegraph Systems, conditioned voice grade channels - mileage monthly-series 1000 and 1100 (Duplex Service - Florida only, used with USOC 1LQ8M), interoffice channel between serving wire centers, per 1/4 mile

1LQ8E- Remote Operation of Radio Telegraph Systems, conditioned voice grade channels - mileage monthly-series 1000 and 1100 (Duplex Service - Florida only, used with USOC 1LQ8M), same continuous property/different building, same premise, each 1/10 mile

1LQ8H- Remote Operation of Radio Telegraph Systems, conditioned voice grade channels - mileage monthly-series 1000 and 1100 (Duplex Service - Florida only, used with USOC 1LQ8M), between central office in the same exchange, each mile

1LQAH- Remote Operation of Radio Telegraph Systems, conditioned voice grade channels - mileage half Duplex Service, between central office in the same exchange, each mile

1LQD9- Remote Operation of Radio Telegraph Systems, conditioned voice grade channels - mileage Duplex Service, special billing arrangement for mileages, channels or circuits (ex:special constr or cable charge on mo. basis)

1LR++- Locality rate area (LRA), residence 1 party line

1LRAA- Locality rate area (LRA), residence 1 party line TN - Maryville exchange - special FX service

1LRCC- Locality rate area (LRA), residence 1 party line (see tariff)

1LROR- Locality rate area (LRA), residence 1 party line (see tariff)

1LS++- Zone mileage, for a local channel terminated outside the base rate area,

1LS11- Zone mileage, for a local channel terminated outside the base rate area, individual line, zone 1

1LS12- Zone mileage, for a local channel terminated outside the base rate area, individual line, zone 2

1LS13- Zone mileage, for a local channel terminated outside the base rate area, individual line, zone 3

1LS1E- Zone mileage, for a local channel terminated outside the base rate area, individual line, numerical or mini zone 5

1LS2+- Zone mileage, for a local channel terminated outside the base rate area, 2-wire with 2-wire interface

1LS21- Zone mileage, for a local channel terminated outside the base rate area, 2 party, zone 1

1LS22- Zone mileage, for a local channel terminated outside the base rate area, 2 party, zone 2

1LS23- Zone mileage, for a local channel terminated outside the base rate area, 2 party, zone 3

1LS24- Zone mileage, for a local channel terminated outside the base rate area, 2-wire or 2 party, zone 4 or D

1LS25- Zone mileage, for a local channel terminated outside the base rate area, 2-wire or 2 party, zone 5 or E

1LS27- Zone mileage, for a local channel terminated outside the base rate area, 2-wire or 2 party, zone 7 or G

1LS4+- Zone mileage, for a local channel terminated outside the base rate area, 4-wire with 4-wire interface

1LS41- Zone mileage, for a local channel terminated outside the base rate area, 4 party, zone 1

1LS42- Zone mileage, for a local channel terminated outside the base rate area, 4 party, zone 2

1LS43- Zone mileage, for a local channel terminated outside the base rate area, 4 party, zone 3

1LS4A- Zone mileage, for a local channel terminated outside the base rate area, 4-wire or 4 party, mini zone 1

1LS4C- Zone mileage, for a local channel terminated outside the base rate area, 4-wire or 4 party, mini zone 3

1LS4F- Zone mileage, for a local channel terminated outside the base rate area, 4-wire or 4 party, mini zone 6

1LS4G- Zone mileage, for a local channel terminated outside the base rate area, 4-wire or 4 party, mini zone 7

1LS4J- Zone mileage, for a local channel terminated outside the base rate area, 4-wire or 4 party, zone 10 or J

1LS4K- Zone mileage, for a local channel terminated outside the base rate area, 4-wire or 4 party, zone 11 or K

1LS4Q- Zone mileage, for a local channel terminated outside the base rate area, 4-wire or 4 party, zone 16 or P

1LS61- Zone mileage, for a local channel terminated outside the base rate area, Area Calling Plan mileage, zone 1 - Mississippi

1LS62- Zone mileage, for a local channel terminated outside the base rate area, Area Calling Plan mileage, zone 2 - Mississippi

1LS63- Zone mileage, for a local channel terminated outside the base rate area, Area Calling Plan mileage, zone 3 - Mississippi

1LSA1- Zone mileage, for a local channel terminated outside the base rate area, trunk, zone 1

1LSA2- Zone mileage, for a local channel terminated outside the base rate area, trunk, zone 2

1LSA3- Zone mileage, for a local channel terminated outside the base rate area, trunk, zone 3

1LSA4- Zone mileage, for a local channel terminated outside the base rate area, trunk, zone 4

1LSA5- Zone mileage, for a local channel terminated outside the base rate area, trunk, zone 5

1LSA6- Zone mileage, for a local channel terminated outside the base rate area, trunk, zone 6

1LSA7- Zone mileage, for a local channel terminated outside the base rate area, trunk, zone 7

1LSA8- Zone mileage, for a local channel terminated outside the base rate area, trunk, zone 8

1LSA9- Zone mileage, for a local channel terminated outside the base rate area, trunk, zone 9

1LSB1- Zone mileage, for a local channel terminated outside the base rate area, individual line, zone 1

1LSB2- Zone mileage, for a local channel terminated outside the base rate area, individual line, zone 2

1LSB3- Zone mileage, for a local channel terminated outside the base rate area, individual line, zone 3

1LSB4- Zone mileage, for a local channel terminated outside the base rate area, individual line, zone 4

1LSB5- Zone mileage, for a local channel terminated outside the base rate area, individual line, zone 5

1LSB6- Zone mileage, for a local channel terminated outside the base rate area, individual line, zone 6

1LSB7- Zone mileage, for a local channel terminated outside the base rate area, individual line, zone 7

1LSB8- Zone mileage, for a local channel terminated outside the base rate area, individual line, zone 8

1LSB9- Zone mileage, for a local channel terminated outside the base rate area, individual line, zone 9

1LSBC- Zone mileage, for a local channel terminated outside the base rate area, individual line, mini zone 3

1LSBJ- Zone mileage, for a local channel terminated outside the base rate area, individual line, zone 10

1LSBL- Zone mileage, for a local channel terminated outside the base rate area, individual line, zone 12

1LSC1- Zone mileage, for a local channel terminated outside the base rate area, 2 party, zone 1

1LSC2- Zone mileage, for a local channel terminated outside the base rate area, two-party, zone 2 or B

1LSC3- Zone mileage, for a local channel terminated outside the base rate area, two-party, zone 3 or C

1LSC4- Zone mileage, for a local channel terminated outside the base rate area, two-party, zone 4 or D

1LSC5- Zone mileage, for a local channel terminated outside the base rate area, two-party, zone 5 or E

1LSC6- Zone mileage, for a local channel terminated outside the base rate area, two-party, zone 6 or F

1LSC7- Zone mileage, for a local channel terminated outside the base rate area, two-party, zone 7 or G

1LSC8- Zone mileage, for a local channel terminated outside the base rate area, two-party, zone 8 or H

1LSC9- Zone mileage, for a local channel terminated outside the base rate area, two-party, zone 9 or I

1LSCJ- Zone mileage, for a local channel terminated outside the base rate area, 2 party, zone 10

1LSD1- Zone mileage, for a local channel terminated outside the base rate area, four-party, zone 1 or A

1LSD2- Zone mileage, for a local channel terminated outside the base rate area, four-party, zone 2 or B

1LSD3- Zone mileage, for a local channel terminated outside the base rate area, four-party, zone 3 or C

1LSD4- Zone mileage, for a local channel terminated outside the base rate area, four-party, zone 4 or D

1LSD5- Zone mileage, for a local channel terminated outside the base rate area, four-party, zone 5 or E

1LSD6- Zone mileage, for a local channel terminated outside the base rate area, four-party, zone 6 or F

1LSD7- Zone mileage, for a local channel terminated outside the base rate area, four-party, zone 7 or G

1LSD8- Zone mileage, for a local channel terminated outside the base rate area, four-party, zone 8 or H

1LSE1- Zone mileage, for a local channel terminated outside the base rate area, Enhanced Area Calling Plan - Mississippi trial zone 1, economy

1LSE2- Zone mileage, for a local channel terminated outside the base rate area, Enhanced Area Calling Plan - Mississippi trial zone 2, economy

1LSE3- Zone mileage, for a local channel terminated outside the base rate area, Enhanced Area Calling Plan - Mississippi trial zone 3, economy

1LSQE- Zone mileage, for a local channel terminated outside the base rate area, (Q is not valid), same continuous property, different building, same premise, each 1/10 mile

1LSS+- Zone mileage, for a local channel terminated outside the base rate area, first zone or first 1/4 mile, each additional zone or each additional 1/4 mile, type 1101, 1102, 1109, 1110

1LSS1- Zone mileage, for a local channel terminated outside the base rate area, zone 1 or A

1LSS2- Zone mileage, for a local channel terminated outside the base rate area, zone 2 or B

1LSS3- Zone mileage, for a local channel terminated outside the base rate area, zone 3 or C

1LSS4- Zone mileage, for a local channel terminated outside the base rate area, zone 4 or D

1LSS5- Zone mileage, for a local channel terminated outside the base rate area, zone 5 or E

1LSS6- Zone mileage, for a local channel terminated outside the base rate area, zone 6 or F

1LSS7- Zone mileage, for a local channel terminated outside the base rate area, zone 7 or G

1LSS8- Zone mileage, for a local channel terminated outside the base rate area, zone 8 or H

1LSS9- Zone mileage, for a local channel terminated outside the base rate area, zone 9 or I

1LSSA- Zone mileage, for a local channel terminated outside the base rate area, numerical or mini zone 1

1LSSL- Zone mileage, for a local channel terminated outside the base rate area, zone 12 or L

1LSSM- Zone mileage, for a local channel terminated outside the base rate area, zone 13 or M

1LST1- Zone mileage, for a local channel terminated outside the base rate area, trunk, zone 1

1LST2- Zone mileage, for a local channel terminated outside the base rate area, trunk, zone 2

1LST3- Zone mileage, for a local channel terminated outside the base rate area, trunk, zone 3

1LT+E- Tie line mileage 1/10 mile (SBT-same continuous property) (SCB-additional term, different building same premise) type 2114

1LTA4- Tie line mileage associated with an IX channel each mile of mileage for intrastate channel or circuit

1LTA6- Tie line mileage associated with an IX channel each additional mile or fraction thereof

1LTAE- Tie line mileage associated with an IX channel each 1/10 mile or fraction thereof, channel between buildings on same premises, per two point channel

1LTB4- Tie line mileage not associated with an IX channel each mile or mileage for intrastate channel or circuit

1LTBE- Tie line mileage SCB-not associated with an IX channel each 1/10 mile or fraction thereof, additional term- diff bldg same prem, per two point channel

1LTBM- Tie line mileage SCB-not associated with an IX channel, non-wire center each 1/4 mile of mileage in same central office, non-wire center connected channels, per two point channel

1LTBR- Tie line mileage SCB-not associated with an IX channel first 1/4 mile interoffice channel mileage (RPL)

1LTBX- Tie line mileage SCB-not associated with an IX channel, SBT-tie line each additional 1/4 mile or fraction thereof, interoffice channel including channel terminals for use with local channels

1LU++- Telephotograph, Facsimile Service Mileage (FAX)

1LULW- Telephotograph, Facsimile Service Mileage (FAX) half Duplex Service-monthly-type 4002, interstate, each mile

1LURG- Telephotograph, Facsimile Service Mileage (FAX) half Duplex Service, 2-way non-simultaneous-monthly- type 4002, same continuous property/different building, same premise, each 1/4 mile

1LV+E- PBX/Centrex/ESSX mileage for main station lines, on or off premises type 2012, 2112 local channel type use

1LV3E- PBX/Centrex/ESSX mileage for main station lines, on or off premises ESSX station, same continuous property/different building, same premise, each 1/10 mile

1LV3J- PBX/Centrex/ESSX mileage for main station lines, on or off premises Hartsfield International Airport (Atlanta), per main station line

1LVBE- PBX/Centrex/ESSX mileage for main station lines, on or off premises not associated with IX channel-1st rate treatment each 1/10 mile or fraction thereof, channel between buildings on the same premises, per two point channel

1LVBM- PBX/Centrex/ESSX mileage for main station lines, on or off premises not associated with an IX channel-1st rate treatment, each 1/4 mile or fraction thereof, non-wire center connected channels, per two point channel

1LVBR- PBX/Centrex/ESSX mileage for main station lines, on or off premises not associated with an IX channel-1st rate treatment, first 1/4 mile, interoffice channel including channel terminals for use with local channels

1LVBX- PBX/Centrex/ESSX mileage for main station lines, on or off premises not associated with IX channel-1st rate treatment, each additional 1/4 mile or fraction thereof, interoffice channel including channel terminals for use with local channels

1LVCE- PBX/Centrex/ESSX mileage for main station lines, on or off premises associated with IX channel, same continuous property/different building, same premise, each 1/10 mile

1LVDE- PBX/Centrex/ESSX mileage for main station lines, on or off premises not associated with IX channel, same continuous property/different building, same premise, each 1/10 mile

1LVDM- PBX/Centrex/ESSX mileage for main station lines, on or off premises not associated with IX channel, same central office, each 1/4 mile

1LVF+- PBX/Centrex/ESSX mileage for main station lines, on or off premises Group B station lines only, within the same exchange, next two-mile band, per ESSX-1 main station line, first 1/2 mile or fraction thereof

1LVFE- PBX/Centrex/ESSX mileage for main station lines, on or off premises Centrex svc not assoc with IX channel-1st increment (over one mile, not over 1-1/2 mi)each 1/2 mile, same continuous property/different building, same premise, each 1/10 mile

1LVFZ- PBX/Centrex/ESSX mileage for main station lines, on or off premises Centrex svc not assoc with IX channel-1st increment (over one mile, not over 1-1/2 mi) each 1/2 mile, SBT-intraexchange, each 1/2 mile, SCB-non-wire center connected channel, add'l 1/4 mile above 2/4 mi (RPL)

1LVG+- PBX/Centrex/ESSX mileage for main station lines, on or off premises Group B station lines only, within the same exchange, next two-mile band, per ESSX-1 main station line, each additional 1/2 mile or fraction thereof

1LVGZ- PBX/Centrex/ESSX mileage for main station lines, on or off premises Centrex svc not assoc with IX chan-2nd increment (over 1-1/2 mi, but not more than 3) each 1/2 mile, SBT-intraexchange, each 1/2 mile, SCB-non-wire center connected channel, add'l 1/4 mile above 2/4 mi (RPL)

1LVH+- PBX/Centrex/ESSX mileage for main station lines, on or off premises beyond three-mile band, per ESSX-1 main station line, each additional 1/2 mile or fraction thereof

1LVHZ- PBX/Centrex/ESSX mileage for main station lines, on or off premises Centrex svc not assoc with IX channel-3rd increment (beyond 3 miles) each 1/2 mile, SBT-intraexchange, each 1/2 mile, SCB-non-wire center connected channel, add'l 1/4 mile above 2/4 mi (RPL)

1LVKE- PBX/Centrex/ESSX mileage for main station lines, on or off premises terminating in 4-button key set, same continuous property/different building, same premise, each 1/10 mile

1LVLE- PBX/Centrex/ESSX mileage for main station lines, on or off premises terminating in 6-button key set, same continuous property/different building, same premise, each 1/10 mile

1LVME- PBX/Centrex/ESSX mileage for main station lines, on or off premises terminating in 7 to 12-button key set, same continuous property/different building, same premise, each 1/10 mile

1LVNE- PBX/Centrex/ESSX mileage for main station lines, on or off premises terminating in 18-button key set, same continuous property/different building, same premise, each 1/10 mile

1LVPE- PBX/Centrex/ESSX mileage for main station lines, on or off premises terminating in 19 to 24-button key set, same continuous property/different building, same premise, each 1/10 mile

1LVQE- PBX/Centrex/ESSX mileage for main station lines, on or off premises terminating in 30-button key set (up to 120 button), same continuous property/different building, same premise, each 1/10 mile

1LX4H- Exchange service mileage foreign central office, each airline mile or fraction thereof, between central office in the same exchange

1LX4R- Exchange service mileage foreign central office, type 2145 first 1/4 mile interoffice channel mileage (RPL)

1LX4X- Exchange service mileage foreign central office, type 2145 each additional 1/4 mile or fraction thereof

1LXER- Exchange service mileage multi-party line, SBT-intraexchange (or same exch svc area), SCB-interoffice, SBT-each 1/4 mile, SCB-first 1/4 mile

1LXP4- Exchange service mileage (P is not valid), intrastate, each mile

1LY+4- Private line teletypewriter mileage for use up to 75 baud, channels 10 miles or less each mile of mileage for intrastate channel or circuit

1LY+E- Private line teletypewriter mileage type 1001, 1101, each 1/10 mile (SBT-same continuous property)

1LY84- Private line teletypewriter mileage series 1000 and 1100, intrastate, per mile

1LY8E- Private line teletypewriter mileage channel between different buildings on same continuous property, per 1/10 mile, type 1001 or 1101

1LYDA- Private line teletypewriter mileage half duplex service, monthly, first 250 miles or 1st rate treatment, types 1002, 1005, 1006, teletypewriter channel or circuit on the same premises

1LYDB- Private line teletypewriter mileage half duplex service, monthly, first 250 miles or 1st rate treatment, types 1002, 1005, 1006, teletypewriter channel or circuit in same building

1LYDJ- Private line teletypewriter mileage half duplex service, monthly, first 250 miles or 1st rate treatment, types 1002, 1005, 1006, intraexchange channel or or circuit, or channel or circuit in same exchange service area

1LYDY- Private line teletypewriter mileage half duplex service, monthly, first 250 miles or 1st rate treatment, types 1002, 1005, 1006, 1150, 1151, teletypewriter, each 1/4 mile, two point service, different building

1LYK4- Private line teletypewriter mileage duplex service, monthly, first 250 miles or 1st rate treatment, types 1002, 1005, 1006, 1050, 1051, teletypewriter, each mile of mileage for intrastate channel or circuit

1LYKB- Private line teletypewriter mileage duplex service, monthly, first 250 miles or 1st rate treatment, types 1002, 1005, 1006, 1150, 1151, teletypewriter channel or circuit in same building

1LZ1A- Mileage for Customer Operating Center Service, 100 pairs per dedicated cable, 1st zone, within 1/4 mile

1LZ1B- Mileage for Customer Operating Center Service, 100 pairs per dedicated cable, 2nd zone, within 1/2 mile

1LZ1D- Mileage for Customer Operating Center Service, 100 pairs per dedicated cable, 4th zone, within 1 mile

1LZ2A- Mileage for Customer Operating Center Service, 200 pairs per dedicated cable, 1st zone, within 1/4 mile

1LZ2B- Mileage for Customer Operating Center Service, 200 pairs per dedicated cable, 2nd zone, within 1/2 mile

1LZ2C- Mileage for Customer Operating Center Service, 200 pairs per dedicated cable, 3rd zone, within 3/4 mile

1LZ3A- Mileage for Customer Operating Center Service, 300 pairs per dedicated cable, 1st zone, within 1/4 mile

1LZ3B- Mileage for Customer Operating Center Service, 300 pairs per dedicated cable, 2nd zone, within 1/2 mile

1LZ3E- Mileage for Customer Operating Center Service, 300 pairs per dedicated cable, 5th zone, within 1 1/4 mile

1LZ4A- Mileage for Customer Operating Center Service, 400 pairs per dedicated cable, 1st zone, within 1/4 mile

1LZ4B- Mileage for Customer Operating Center Service, 400 pairs per dedicated cable, 2nd zone, within 1/2 mile

1LZ4C- Mileage for Customer Operating Center Service, service cable size - 400 pairs dedicated cable, per complement of cable pairs, 3/4 mile - COCS

1LZ4D- Mileage for Customer Operating Center Service, 400 pairs per dedicated cable, 4th zone, within 1 mile

1LZ5A- Mileage for Customer Operating Center Service, 50 pairs per dedicated cable, 1st zone, within 1/4 mile

1LZ5B- Mileage for Customer Operating Center Service, 50 pairs per dedicated cable, 2nd zone, within 1/2 mile

1LZ5C- Mileage for Customer Operating Center Service, 50 pairs per dedicated cable, 3rd zone, within 3/4 mile

1LZ5D- Mileage for Customer Operating Center Service, service cable size - 50 pairs dedicated cable, per complement of cable pairs, 1 mile - COCS

1LZ6A- Mileage for Customer Operating Center Service, 600 pairs per dedicated cable, 1st zone, within 1/4 mile

1LZ6B- Mileage for Customer Operating Center Service, 600 pairs per dedicated cable, 2nd zone, within 1/2 mile

1LZ9A- Mileage for Customer Operating Center Service, 900 pairs per dedicated cable, 1st zone, within 1/4 mile

1LZ9B- Mileage for Customer Operating Center Service, 900 pairs per dedicated cable, 2nd zone, within 1/2 mile

1LZCA- Mileage for Customer Operating Center Service, 1200 pairs per dedicated cable, 1st zone, within 1/4 mile

1LZCC- Mileage for Customer Operating Center Service, 1200 pairs per dedicated cable, 1st zone, within 3/4 mile

1LZGA- Mileage for Customer Operating Center Service, COCS, type 1101, 1st zone, within 1/4 mile

1LZGB- Mileage for Customer Operating Center Service, COCS, type 1101, 2nd zone, within 1/2 mile

1LZGC- Mileage for Customer Operating Center Service, COCS, type 1101, 3rd zone, within 3/4 mile

1LZGD- Mileage for Customer Operating Center Service, COCS, type 1101, 4th zone, within 1 mile

1LZHA- Mileage for Customer Operating Center Service, COCS, type 1102, 1st zone, within 1/4 mile

1LZHB- Mileage for Customer Operating Center Service, COCS, type 1102, 2nd zone, within 1/2 mile

1LZHC- Mileage for Customer Operating Center Service, COCS, type 1102, 3rd zone, within 3/4 mile

1LZJA- Mileage for Customer Operating Center Service, COCS, type 2150, 1st zone, within 1/4 mile

1LZJB- Mileage for Customer Operating Center Service, COCS, type 2150, 2nd zone, within 1/2 mile

1LZKA- Mileage for Customer Operating Center Service, COCS, type 2152, 1st zone, within 1/4 mile

1LZLA- Mileage for Customer Operating Center Service, COCS, type 2153, 1st zone, within 1/4 mile

1LZLB- Mileage for Customer Operating Center Service, COCS, type 2153, 2nd zone, within 1/2 mile

1LZLC- Mileage for Customer Operating Center Service, COCS, type 2153, 3rd zone, within 3/4 mile

1LZLD- Mileage for Customer Operating Center Service, COCS, type 2153, 4th zone, within 1 mile

1LZMA- Mileage for Customer Operating Center Service, COCS, type 2106, 1st zone, within 1/4 mile

1LZMB- Mileage for Customer Operating Center Service, COCS, type 2106, 2nd zone, within 1/2 mile

1LZMD- Mileage for Customer Operating Center Service, COCS, type 2106, 4th zone, within 1 mile

1LZME- Mileage for Customer Operating Center Service, COCS, type 2106, 5th zone, within 1 1/4 mile

1LZNA- Mileage for Customer Operating Center Service, COCS, type 2107, 1st zone, within 1/4 mile

1LZND- Mileage for Customer Operating Center Service, COCS, type 2107, 4th zone, within 1 mile

1LZO1- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type B signaling, 1/2 mile

1LZO2- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type B signaling, 1 mile

1LZO3- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type B signaling, 1.5 mile

1LZO4- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type B signaling, 2 miles

1LZO5- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type B signaling, 2.5 mile

1LZO6- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type B signaling, 3 miles

1LZO7- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type B signaling, 3.5 mile

1LZO8- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type B signaling, 4 miles

1LZO9- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type B signaling, 4.5 thru 20 miles

1LZPC- Mileage for Customer Operating Center Service, COCS, type 2171, 3rd zone, within 3/4 mile

1LZQB- Mileage for Customer Operating Center Service, COCS, type 2172, 2nd zone, within 1/2 mile

1LZR1- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type C signaling, .5 miles

1LZR2- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type C signaling, 1 mile

1LZR3- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type C signaling, 1.5 miles

1LZR4- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type C signaling, 2 miles

1LZR5- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type C signaling, 2.5 miles

1LZR6- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type C signaling, 3 miles

1LZR7- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type C signaling, 3.5 miles

1LZR8- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type C signaling, 4 miles

1LZR9- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2158 with type C signaling, 4.5 thru 20 miles

1LZRA- Mileage for Customer Operating Center Service, multiline to multiline activation, type 2158, type A signaling, 2.5 miles station to CO, 3 miles PBX to CO

1LZS1- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2154 with E&M signaling, .5 miles

1LZS2- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2154 with E&M signaling, 1 mile

1LZS3- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2154 with E&M signaling, 1.5 miles

1LZS4- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2154 with E&M signaling, 2 miles

1LZS5- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2154 with E&M signaling, 2.5 miles

1LZS6- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2154 with E&M signaling, 3 miles

1LZS7- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2154 with E&M signaling, 3.5 miles

1LZS8- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2154 with E&M signaling, 4 miles

1LZS9- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2154 with E&M signaling, 4.5 thru 20 miles

1LZTA- Mileage for Customer Operating Center Service, COCS, type 2007, 1st zone, within 1/4 mile

1LZUA- Mileage for Customer Operating Center Service, COCS, type 2053, 1st zone, within 1/4 mile

1LZUB- Mileage for Customer Operating Center Service, COCS, type 2053, 2nd zone, within 1/2 mile

1LZUC- Mileage for Customer Operating Center Service, COCS, type 2053, 3rd zone, within 3/4 mile

1LZV1- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2157 and 2001 1/2 mile

1LZV2- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2157 and 2001 1 mile

1LZV3- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2157 and 2001 1.5 mile

1LZV4- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2157 and 2001 2 miles

1LZV5- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2157 and 2001 2.5 mile

1LZV6- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2157 and 2001 3 miles

1LZV7- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2157 and 2001 3.5 mile

1LZV8- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2157 and 2001 4 miles

1LZV9- Mileage for Customer Operating Center Service, channel activation, single multiline, type 2157 and 2001 4.5 thru 20 miles

1MA- Community Circle Plan, message rate residence line

1MB- Message rate line, business,

1MB2X- Message rate line, business, two-way, Collierville and Memphis local calling plan

1MBCL- Message rate line, business, two-way, with caller ID

1MBGE- Message rate line, business, expanded local calling, rate groups 1-12, each (GA)

1MBO1- Message rate line, business, OE only

1MD- Data transport service, used with data link orders

1ME- Message rate residence line, two-way LA Local Optional Service

1MF2X- Message rate, measured line two way, per line

1MFOX- Message rate, measured line outgoing only, per line

1MG- Measured rate line, business, two-way, non-hunting

1MGCL- Measured rate line, business, two-way, non-hunting with Caller ID

1MH- Measured rate line, business, two-way hunting

1MHCL- Measured rate line, business, two-way hunting with caller ID

1MJ- Business, measured, optional local service, per line, Orange Park, FL

1MJCL- Business, measured, optional local service, per line, Orange Park, FL with Caller ID

1MK- Business, measured, optional local service, per line with rotary or line hunting service, Orange Park, FL

1MKCL- Business, measured, optional local service, per line with rotary or line hunting service, Orange Park, FL with Caller ID

1MO- Measured rate line, residence, two-way, non-hunting, Orange Pk, FL

1MOCL- Measured rate line, residence, two-way, non-hunting, Orange Pk, FL with Caller ID

1MR- Message rate, residence

1MRCL- Message rate, residence with Caller ID

1MRGE- Message rate, residence expanded local calling

1MS- Measured rate line, residence, two-way, non-hunting

1MSCL- Measured rate line, residence, two-way, non-hunting with caller ID

1NA- Measured rate line, business, inward non-hunting

1NG- Measured rate line, business, inward hunting

1NZ- RegionServ, inward only

1OC- Limited access dial tone - no rate

1OE- EOEAS, residence premium option, Bunnell to Daytona Beach, FL, Flagler Beach to Daytona Beach, FL, Palm Coast to Daytona Beach, FL

1OECL- EOEAS, residence premium option, Bunnell to Daytona Beach, FL, Flagler Beach to Daytona Beach, FL, Palm Coast to Daytona Beach, FL with Caller ID

1OK- EOEAS, business drop-back option, North Key Largo to Miami, FL, North Key Largo to Homestead, FL

1OM- EOEAS, business drop-back option, Big Pine to Key West

1ON- EOEAS, business drop-back option, South Port St Lucie to Ft Pierce, FL

1OO- EOEAS, business drop-back option, North Port St. Lucie to Stuart, FL

1OP- EOEAS, business drop-back option, Delray Beach to West Palm Beach, FL

1OQ- Expanded Local Area Calling, business, Louisiana

1OQCL- Expanded Local Area Calling, business, Louisiana with Caller ID

1OR- Business line options, drop-back, per line, North Key Largo to Homestead, FL

1PE- Public Switched Digital Service/ESSX intercom path charges, per intercom path, each

1PJ- Public Switched Digital Service/ESSX intercom path charges, service establishment charge per group of intercom paths

1PQ12- Feature activation, Central Office Channel Interface, per OC-12 Channel System

1PQ48- Feature activation, Central Office Channel Interface, per OC-48 Channel System

1PQC1- Feature activation, customer premises, 1.544 MBPS digital DS1 interface, per interface

1PQC2- Feature activation, customer premises, basic channelization capability, 2.4 KBPS

1PQC4- Feature activation, customer premises, basic channelization capability, 4.8 KBPS

1PQC5- Feature activation, customer premises, basic channelization capability, 56 KBPS

1PQC9- Feature activation, customer premises, basic channelization capability, 9.6 KBPS

1PQCF- Feature activation, customer premises, basic channelization capability, voice grade, non-data

1PQCL- Feature activation, customer premises, basic channelization capability, exchange line

1PQCO- Feature activation, customer premises, basic channelization capability, off-premise extension

1PQCR- Feature activation, customer premises, basic channelization capability, tie line channel

1PQCT- Feature activation, customer premises, basic channelization capability, trunk

1PQCV- Feature activation, customer premises, basic channelization capability, voice grade, analog-data

1PQE1- Feature activation, central office channel interface, per DS1

1PQE2- Feature activation, customer channel interface, per DS1

1PQE3- Feature activation, LightGate central office channel interface, per DS3

1PQE4- Feature activation, central office channel interface, per STS-1

1PQE5- Feature activation, LightGate OC-3, interoffice channel, central office channel interface (2 fiber)

1PQE6- Feature activation, LightGate central office channel interface, per OC-3 (4 fiber)

1PQE7- Feature activation, central office channel interface, per STS-1 channel system

1PQE8- Feature activation, central office channel interface, per DS1 (synchronous)

1PQE9- Feature activation, central office channel interface, per OC-3 channel system

1PQEA- Feature activation, central office channel interface, per 28 DS1 channel system

1PQEB- Feature activation, OC-3 interoffice channel, per OC-3 channel system

1PQEC- Feature activation, central office channel interface, per DS3

1PQED- Feature activation, Central Office Channel Interface, per OC12, 4-Fiber

1PQEE- Feature activation, Central Office Channel Interface, per OC12, 2-Fiber

1PQEF- Feature activation, Central Office Channel Interface, per OC-48, 4-Fiber

1PQEO- Feature activation, Central Office Channel Interface, per OC-48, 2-Fiber

1PQEP- Feature activation, customer channel interface, per DS3

1PQF1- Feature activation, customer channel interface, per DS1

1PQF2- Feature activation, Customer Channel Interface, per OC-48, 2-Fiber

1PQF3- Feature activation, customer channel interface, per DS3

1PQF4- Feature activation, customer channel interface, per STS-1

1PQF5- Feature activation, customer channel interface, per OC-3 (2 fiber)

1PQF6- Feature activation, LightGate customer channel interface, per OC-3 (4 fiber)

1PQF7- Feature activation, Customer Channel Interface, per OC12, 4-Fiber

1PQF8- Feature activation, Customer Channel Interface, per OC12, 2-Fiber

1PQFB- Feature activation, central office channel interface, per OC-3, channel system 1

1PQFO- Feature activation, Customer Channel Interface, per OC-48, 4-Fiber

1PQP2- Feature activation, customer premises, Digital Data Service, 2.4 KBPS

1PQP4- Feature activation, customer premises, Digital Data Service, 4.8 KBPS

1PQP5- Feature activation, customer premises, Digital Data Service, 56 KBPS

1PQP6- Feature activation, customer premises, Analog Voice Service, FX exchange line

1PQP7- Feature activation, customer premises, Analog Voice Service, FX trunk

1PQP9- Feature activation, customer premises, Digital Data Service, 9.6 KBPS

1PQPA- Feature activation, customer premises, Analog Voice Service, WATS

1PQPE- Feature activation, customer premises, Digital Data Service, 64 KBPS

1PQPF- Feature activation, customer premises, analog data service, voice grade

1PQPL- Feature activation, customer premises, Digital Data Service, 19.2 KBPS

1PQPM- Feature activation, customer premises, Analog Voice Service, exchange line

1PQPP- Feature activation, customer premises, Analog Voice Service, off premises sta

1PQPQ- Feature activation, customer premises, Analog Voice Service, tie line/trunk

1PQPS- Feature activation, customer premises, Analog Voice Service, ESSX station line

1PQPU- Feature activation, customer premises, Analog Voice Service, trunk

1PQPV- Feature activation, customer premises, Analog Voice Service, voice grade private line, non-data

1PQS1- Feature activation, serving wire center, basic channelization capability, digital, 1.544 MBPS interconnection of two circuits

1PQS2- Feature activation, serving wire center, basic channelization capability, digital, 2.4 KBPS

1PQS4- Feature activation, serving wire center, basic channelization capability, digital, 4.8 KBPS

1PQS5- Feature activation, serving wire center, basic channelization capability, digital, 56 KBPS

1PQS9- Feature activation, serving wire center, basic channelization capability, digital, 9.6 KBPS

1PQSB- Feature activation, serving wire center, basic channelization capability, analog, 2.4 KBPS

1PQSD- Feature activation, serving wire center, basic channelization capability, analog, 4.8 KBPS

1PQSE- Feature activation, serving wire center, basic channelization capability, analog, 56 KBPS

1PQSF- Feature activation, serving wire center, basic channelization capability, analog, voice grade, non-data

1PQSG- Feature activation, serving wire center, basic channelization capability, digital, voice grade, non-data

1PQSJ- Feature activation, serving wire center, basic channelization capability, analog, 9.6 KBPS

1PQSL- Feature activation, serving wire center, basic channelization capability, digital, exchange line

1PQSM- Feature activation, serving wire center, basic channelization capability, analog, exchange line

1PQSO- Feature activation, serving wire center, basic channelization capability, digital, off-premise extension

1PQSP- Feature activation, serving wire center, basic channelization capability, analog, off-premise extension

1PQSQ- Feature activation, serving wire center, basic channelization capability, analog, tie line channel

1PQSR- Feature activation, serving wire center, basic channelization capability, digital, tie line channel

1PQST- Feature activation, serving wire center, basic channelization capability, digital, trunk

1PQSU- Feature activation, serving wire center, basic channelization capability, analog, trunk

1PQSV- Feature activation, serving wire center, basic channelization capability, analog, voice grade, analog-data

1PQSW- Feature activation, serving wire center, basic channelization capability, digital, voice grade, analog-data

1PQW2- Feature activation, central office, Digital Data Service, 2.4 KBPS

1PQW4- Feature activation, central office, Digital Data Service, 4.8 KBPS

1PQW5- Feature activation, central office, Digital Data Service, 56 KBPS

1PQW6- Feature activation, central office, Analog Voice Service, FX exchange line

1PQW7- Feature activation, central office, Analog Voice Service, FX trunk

1PQW9- Feature activation, central office, Digital Data Service, 9.6 KBPS

1PQWA- Feature activation, central office, Analog Voice Service, WATS

1PQWE- Feature activation, central office, Digital Data Service, 64 KBPS

1PQWF- Feature activation, central office, Analog Data Service, voice grade

1PQWL- Feature activation, central office, Digital Data Service, 19.2 KBPS

1PQWM- Feature activation, central office, Analog Voice Service, exchange line

1PQWP- Feature activation, central office, Analog Voice Service, off-premise station

1PQWQ- Feature activation, central office, Analog Voice Service, tie line/trunk

1PQWS- Feature activation, central office, Analog Voice Service, ESSX station line

1PQWU- Feature activation, central office, Analog Voice Service, trunk

1PQWV- Feature activation, central office, Analog Voice Service, private line, voice grade, non-data

1PU- EOEAS, residence drop-back option, Pahokee to West Palm Beach, FL

1PWFB- Prewire regional procedures for business

1PWFR- Prewire regional procedures for residence

1Q9- Message rate service, for coinless CPE, outward only service, central office blocking of 976, 1+DDD and 1+900 calls, provides screening information to operator, third number and collect calls not allowed, per line

1QE- Message rate service for coinless CPE, outward only, third number and collect calls not allowed, per line

1QM- Message rate service for coinless CPE, outward, with screening and blocking of 3rd number and collect calls

1QR- Message rate service for coin operated CPE, used when central office is unable to provide measured service, two-way, with screening and blocking of 001+, 3rd number and collect calls

1QV- Message rate service, for coinless CPE, outward, with screening and blocking of 7 digit local, 976, 1+DDD, 1+900, 3rd number and collect calls

1RL2W- Echo control, improved return loss at the two-wire point of termination two wire

1RQ- Usage rate service, two-way, with screening and blocking of 011+ calls

1RSD2- SynchroNet Service wholly within the same intranodal area digital, 2.4 KBPS

1RSD3- SynchroNet Service wholly within the same intranodal area digital, 19.2 KBPS

1RSD4- SynchroNet Service wholly within the same intranodal area digital, 4.8 KBPS

1RSD5- SynchroNet Service wholly within the same intranodal area digital, 56 KBPS

1RSD6- SynchroNet Service wholly within the same intranodal area digital, 64 KBPS

1RSD9- SynchroNet Service wholly within the same intranodal area digital, 9.6 KBPS

1RSP2- SynchroNet Service wholly within the same intranodal area Dataphone Digital Service

1RSP4- SynchroNet Service wholly within the same intranodal area Dataphone Digital Service

1RSP5- SynchroNet Service wholly within the same intranodal area ONA ESP access link, DSO

1RSP9- SynchroNet Service wholly within the same intranodal area Dataphone Digital Service

1RTD+- Selective routing other than Telco selected - ICB direct trunking in lieu of tandem trunking

1RTT+- Selective routing other than Telco selected - ICB tandem trunking in lieu of direct trunking

1S1- EOEAS, business drop-back option, Stuart to West Palm Beach, FL

1S8- Local optional service rate, business, economy option, two-way

1S8CL- Local optional service rate, business, economy option, two-way with Caller ID

1SB- Thrifty Caller Service, simple business

1SBCL- Thrifty Caller Service, simple business with Caller ID

1SE++- Series 2000 voice grade service, where stations of a system are located on non-continuous property

1SE1+- Series 2000 voice grade service, where stations of a system are located on non-continuous property type 2101, 2-wire

1SE1A- Series 2000 voice grade service, where stations of a system are located on non-continuous property telephone company central office & wired music on amplifiers

1SE1B- Series 2000 voice grade service, where stations of a system are located on non-continuous property A or DSA board of full dial system

1SE1C- Series 2000 voice grade service, where stations of a system are located on non-continuous property hand combined, desk type telephone

1SE1E- Series 2000 voice grade service, where stations of a system are located on non-continuous property ESSX-1 and ESSX-5

1SE1G- Series 2000 voice grade service, where stations of a system are located on non-continuous property operator set

1SE1K- Series 2000 voice grade service, where stations of a system are located on non-continuous property key equipment

1SE1L- Series 2000 voice grade service, where stations of a system are located on non-continuous property wall telephone (not a combined wall telephone)

1SE1M- Series 2000 voice grade service, where stations of a system are located on non-continuous property jack (non-PBX)

1SE1O- Series 2000 voice grade service, where stations of a system are located on non-continuous property order equipment

1SE1P- Series 2000 voice grade service, where stations of a system are located on non-continuous property PBX

1SE1Q- Series 2000 voice grade service, where stations of a system are located on non-continuous property termination in CPE

1SE1X- Series 2000 voice grade service, where stations of a system are located on non-continuous property

1SE1Y- Series 2000 voice grade service, where stations of a system are located on non-continuous property special termination - termination in telephone set for which there is a separate USOC code.

1SE1Z- Series 2000 voice grade service, where stations of a system are located on non-continuous property

1SE6+- Series 2000 voice grade service, where stations of a system are located on non-continuous property type 2110

1SE61- Series 2000 voice grade service, where stations of a system are located on non-continuous property magneto telephone

1SE62- Series 2000 voice grade service, where stations of a system are located on non-continuous property Centrex-CO system

1SE64- Series 2000 voice grade service, where stations of a system are located on non-continuous property

1SE65- Series 2000 voice grade service, where stations of a system are located on non-continuous property hand set combined Touch-Tone

1SE66- Series 2000 voice grade service, where stations of a system are located on non-continuous property wall set combined Touch-Tone

1SE67- Series 2000 voice grade service, where stations of a system are located on non-continuous property hand set combined with jack and plug,Touch-Tone

1SE6A- Series 2000 voice grade service, where stations of a system are located on non-continuous property telephone company central office & wired music on amplifiers

1SE6B- Series 2000 voice grade service, where stations of a system are located on non-continuous property A or DSA board of full dial system

1SE6C- Series 2000 voice grade service, where stations of a system are located on non-continuous property hand combined, desk type telephone

1SE6E- Series 2000 voice grade service, where stations of a system are located on non-continuous property ESSX-1 and ESSX-5

1SE6G- Series 2000 voice grade service, where stations of a system are located on non-continuous property operator set

1SE6K- Series 2000 voice grade service, where stations of a system are located on non-continuous property key equipment

1SE6L- Series 2000 voice grade service, where stations of a system are located on non-continuous property wall telephone (not a combined wall telephone)

1SE6M- Series 2000 voice grade service, where stations of a system are located on non-continuous property jack (non-PBX)

1SE6O- Series 2000 voice grade service, where stations of a system are located on non-continuous property order equipment

1SE6P- Series 2000 voice grade service, where stations of a system are located on non-continuous property PBX

1SE6Q- Series 2000 voice grade service, where stations of a system are located on non-continuous property termination in CPE

1SE6R- Series 2000 voice grade service, where stations of a system are located on non-continuous property hand combined telephone with jack and plug

1SE6S- Series 2000 voice grade service, where stations of a system are located on non-continuous property automatic call distributor (customer premises only)

1SE6T- Series 2000 voice grade service, where stations of a system are located on non-continuous property hang up hand telephone with jack and plug

1SE6W- Series 2000 voice grade service, where stations of a system are located on non-continuous property combined wall telephone

1SE6X- Series 2000 voice grade service, where stations of a system are located on non-continuous property

1SE6Y- Series 2000 voice grade service, where stations of a system are located on non-continuous property special termination - termination in telephone set for which there is a separate USOC code.

1SE6Z- Series 2000 voice grade service, where stations of a system are located on non-continuous property

1SE7+- Series 2000 voice grade service, where stations of a system are located on non-continuous property type 2101, 4-wire

1SE7Q- Series 2000 voice grade service, where stations of a system are located on non-continuous property termination in CPE

1SEQX- Series 2000 voice grade service, where stations of a system are located on non-continuous property

1SESC- Series 2000 voice grade service, where stations of a system are located on non-continuous property hand combined, desk type telephone

1SESD- Series 2000 voice grade service, where stations of a system are located on non-continuous property data set (with voice capability)

1SESK- Series 2000 voice grade service, where stations of a system are located on non-continuous property key equipment

1SESP- Series 2000 voice grade service, where stations of a system are located on non-continuous property PBX

1SESX- Series 2000 voice grade service, where stations of a system are located on non-continuous property type 2108, 2153, 2154, 2155, 2156, 2158, 2008, 2053, 2054, 2055, 2056, 2058, 2090

1SESY- Series 2000 voice grade service, where stations of a system are located on non-continuous property special termination - termination in telephone set for which there is a separate USOC code.

1SESZ- Series 2000 voice grade service, where stations of a system are located on non-continuous property

1SEXX- Series 2000 voice grade service, where stations of a system are located on non-continuous property N/A - full color (used when specific color is shown in another manner)

1SM- Measured rate sharing/resale line, Thrifty Caller Service

1SQ- Integrated Service Digital Network (ISDN)

1SU- EOEAS, residence drop-back option, Stuart to West Palm Beach, FL

1SWO6- Fringe areas - residence individual line service region 6

1TBO3- Flat rate trunk, business, fringe area region 3

1TC- EOEAS, residence premium option, Palm Coast to Daytona Beach, FL

1TCCL- EOEAS, residence premium option, Palm Coast to Daytona Beach, FL

1TTNQ- Industrial television service, intrastate interLATA

1TW++- Circle Calling Plan - measured one-way, residence and business, 24 hours per day

1UA- Flat rate with message usage charge (leaky PBX) two-way (FL only)

1UB- Flat rate with measured usage charge (leaky PBX), two-way (FL only)

1UQ- Fixed usage equivalent rate, SCB - outward, with screening, coin

1VR- EOEAS, residence drop-back option, Vero Beach to Ft. Pierce, FL

1W9- Flat Rate Service,outward only with operator screening and central office blocking of 976, 1+DDD and 1+900 calls 1+DDD and 1+900 calls

1WA- Flat Rate Service, two-way service, no restrictions

1WB- EOEAS, business drop-back option, Hobe Sound to West Palm Beach, FL

1WC- Inside wire recovery charge

1WCEX- Inside wire recovery charge exempt

1WG- Flat Rate Service, outward only service, no other restrictions

1WH- Flatd Rate Service, two-way service includes operator screening

1WJ- Flat Rate Service, outward only includes operator screening

1WMSP- Premise work charges credit per exchange access line, per premise, plan II simple residence and simple business service, inside wire maintenance charge plan (FL, NC only)

1WR- EOEAS, residence drop-back option, Hobe Sound to West Palm Beach, FL

1WT- Flat Rate Service, two-way service with operator screening and central office blocking of 7 digit local, 976, 1+DDD and 1+900 calls

1WW- Flat Rate Service, outward only with operator screening and central office blocking of 7 digit local, 976, 1+DDD and 1+900 calls

1WZ- Flat Rate Service, two-way service with operator screening and central office blocking of 976, 1+DDD and 1+900 calls

1X5++- Access connection between IC terminal location and IC serving wire center ICB-56 KBPS for use WD4

1X6++- Access connection between IC terminal location and IC serving wire center, ICB-DS2, 6.312 MBPS for use with HC2

1X8++- Access connection between IC terminal location and IC serving wire center, ICB-DS3 44.736 MBPS for use with HC3

1X9++- Access connection between IC terminal location and IC serving wire center, ICB-DS4, 274.176 MBPS for use with HC4

1XA++- Access connection between IC terminal location and IC serving wire center, DS1C 3.152 MBPS for use with HC1C-ICB

1XC2L- Special Access Service, access connection, between IC terminal location and IC serving wire center two-wire, where IC is 1/2 mile or less from serving CO, for use with NB1-5, VG1-12, and AP1-4

1XC2M- Special Access Service, access connection, between IC terminal location and IC serving wire center two-wire, where IC is over 1/2 mile from serving CO, for use with NB1-5, VG1-12, and AP1-4

1XC2X- Special Access Service, access connection, between IC terminal location and IC serving wire center two-wire, for use with NB1-5, VG1-13, AP1-4

1XC4L- Special Access Service, access connection, between IC terminal location and IC serving wire center four-wire, where IC is 1/2 mile or less from serving CO, for use with NB4-5, VG1-12 and DA1-4 with DU facility interface

1XC4M- Special Access Service, access connection, between IC terminal location and IC serving wire center four-wire, where IC is over 1/2 mile from serving CO, for use with NB4-5, VG1-12 and DA1-4 with DU facility interface

1XC4X- Special Access Service, access connection, between IC terminal location and IC serving wire center four-wire, for use with NB4-5, VG1-13, DA1-3, and DU4, with DU facility interface

1XCBW- Special Access Service, access connection, between IC terminal location and IC serving wire center two or four-wire, bulk provision, per 100 pair, per 1/2 mile, ICB, for use with NB1-5, VG1-12 & AP1-4

1XCDX- Special Access Service, access connection, between IC terminal location and IC serving wire center DS1 1.544 MBPS for use with HC1

1XCTV- Special Access Service, access connection, between IC terminal location and IC serving wire center TV for use with TV1 and TV2

1XG++- Access connection between IC terminal location and IC serving wire center ICB-group for use with WA1 and WA1T

1XK++- Access connection between IC terminal location and IC serving wire center ICB-230.4 KBPS for use with WD3

1XM++- Access connection between IC terminal location and IC serving wire center ICB-mastergroup for use with WA2A

1XN++- Access connection between IC terminal location and IC serving wire center ICB-20 KHZ for use with WA3

1XQ++- Access connection between IC terminal location and IC serving wire center ICB-50 KBPS for use with WD2

1XS++- Access connection between IC terminal location and IC serving wire center ICB-supergroup for use with WA2

1XV++- Access connection between IC terminal location and IC serving wire center ICB-19.2 KBPS for use with WD1

1XW++- Access connection between IC terminal location and IC serving wire center ICB-13 KHZ for use with WA4

1Z2- Flat rate service, two-way, with screening and blocking of 011+ calls

1Z3- Flat rate service, outward, with screening and blocking of 1+900, 7 digit local, 1+DDD, 976, and 011+ calls

1Z5- Flat rate service, two-way, with screening and blocking of 1+900, 7 digit local, 1+DDD, 976 and 011+ calls

1ZA- Flat rate service, two-way service, unrestricted, each

1ZB- Flat rate service, outward only

1ZE- Local optional service rate, residence individual line, option 3

1ZG- Usage rate service, with screening and blocking of 011+, 1+900, 1+DDD and 976 calls

1ZJ- Local optional service rate, business, standard option, two-way

1ZJCL- Local optional service rate, business, standard option, two-way with Caller ID

1ZK- Local optional service rate, business, special option, two-way

1ZM- Local optional service rate, residence individual line, option 2

1ZMCL- Local optional service rate, residence individual line, option 2 with Caller ID

1ZP- Usage rate service, outward only, with screening and blocking of 011+ calls

1ZQ- Usage rate service, two-way, with screening and blocking of 011+ calls

1ZY- Flat rate service, outward only, with screening and blocking of 011+ calls

1ZZCL- Access services special service arrangement, Centralized Message Distribution System (CMDS) RAO Hosting (includes message distribution and data transmission)

1ZZCM- Access services special service arrangement, Centralized Message Distribution System (CMDS) Intercompany Settlements administered by BellCore's Credit Card and Third Number Settlement System (CATS)

1ZZCN- Access services special service arrangement, Centralized Message Distribution System (CMDS), Non-Intercompany Settlements(NICS)

1ZZDR- Access services special service arrangement, Optional Daily Usage File (ODUF), CONNECT:Direct, Distribution, per message

1ZZMD- Access services special service arrangement, Optional Daily Usage File (ODUF), Message processing charge per message

1ZZMT- Access services special service arrangement, Optional Daily Usage File (ODUF), Magnetic Tape Distribution per file

1ZZOS- Access services special service arrangement, Optional Daily Usage File (ODUF), Recording per message

1.2   USOCs Beginning With 2

211AP- 211 Dialing Service, Change of Point-to Number by Subscriber, per Local Calling Area, Tier 1

211CC- 211 Dialing Service, Central Office Activation Charge, per 211 Service Number, per Local Calling Area

211MR- 211 Dialing Service, 211 Service Monthly Report, per Occasion, per Local Calling Area

211NP- 211 Dialing Service, Change of Point-to Number by Subscriber, per Local Calling Area, Tier 2

211NQ- 211 Dialing Service, Change of Point-to Number by Subscriber, per Local Calling Area, Tier 3

211NR- 211 Dialing Service, Change of Point-to Number by Subscriber, per Local Calling Area, Tier 4

211PL- 211 Dialing Service, Provisioning Only, for Logging 211 Service and the Point-to- Point Number in LMOS for Trouble Reporting

211SB- 211 Dialing Service, 211 Call Detail Information, per Occasion, per Local Calling Area

211SE- 211 Dialing Service, Service Establishment Charge

21Z- Multi-group system common equipment, subordinate central office

222- Drop Data Service

228- Service under 25 miles, two way, non-simultaneous

249- Other channel termination when the total interexchange private line mileage is over 25 airline miles

24A- Termination in excess of two, channels wholly within the same building to connect a station location to another station, per channel, half-duplex

24A5J- Termination in excess of two, channels wholly within the same building to connect a station location to another station, per channel, half-duplex up to 75 baud (SCB type 1050, 1150, 5150; SBT type 1101, 1001; AT&T type 1005, 5105), jack or connecting block

24N- Termination in excess of two, full-duplex, additional termination in same building, four-wire

24R- Flat rate 2 party line with Touchtone, residence

25U++- Channel terminal for use in states where channel terminals apply in lieu of local channels, additional station in same exchange

25UBC- Channel terminal for use in states where channel terminals apply in lieu of local channels, additional station in same exchange black, hand combined, desk type telephone

25USA- Channel terminal for use in states where channel terminals apply in lieu of local channels, additional station in same exchange telephone company central office & wired music on amplifiers

25USK- Channel terminal for use in states where channel terminals apply in lieu of local channels, additional station in same exchange key equipment

25USP- Channel terminal for use in states where channel terminals apply in lieu of local channels, additional station in same exchange PBX

25USY- Channel terminal for use in states where channel terminals apply in lieu of local channels, additional station in same exchange special termination - termination in telephone set for which there is a separate USOC code.

25USZ- Channel terminal for use in states where channel terminals apply in lieu of local channels, additional station in same exchange

25W++- Local channel, half duplex

2671+- To connect additional station locations to a local channel, to a channel between different buildings on same continuous property or to a channel wholly within the same building, each termination, half-duplex type 1101 and 1102, up to 30 baud rate

2676J- To connect additional station locations to a local channel, to a channel between different buildings on same continuous property or to a channel wholly within the same building, each

termination, half-duplex current feed - up to 150 baud (SCB type 1051, 1151, 5151; SBT type 1102, 1002; AT&T type 1006, 5106), jack or connecting block

27B- Termination of private line circuit in CPE

27C++- Dial terminations, for transmission of dial signals on multi-point service

27CAJ- Dial terminations, for transmission of dial signals on multi-point service appearance at switchboard for operator handling of all incoming calls, no outgoing signals (one way incoming service only)

27CKE- Dial terminations, for transmission of dial signals on multi-point service key equipment

27E++- Dial terminations, for transmission of dial signals on two-point service

27EAD- Dial terminations, for transmission of dial signals on two-point service appearance at switchboard for operator handling of all incoming calls, appearance at switchboard for operator dialing only

27EAF- Dial terminations, for transmission of dial signals on two-point service appearance at switchboard for operator handling of all incoming calls, appearance at dial eq only for dir out dial by sta and/or from tie lines, operator access by dialing same as stations

27EAX- Dial terminations, for transmission of dial signals on two-point service appearance at switchboard for operator handling of all incoming calls

27EBE- Dial terminations, for transmission of dial signals on two-point service appearance at switchboard and dial EQ for DID of stations, tie lines, etc, including operator, appearance at switchboard and dial eq for direct outward dialing by station and operator and/or from tie lines

27EBF- Dial terminations, for transmission of dial signals on two-point service appearance at switchboard and dial EQ for DID of stations, tie lines, etc, including operator, appearance at dial eq only for dir out dial by sta and/or from tie lines, operator access by dialing same as stations

27ECF- Dial terminations, for transmission of dial signals on two-point service appearance at dial EQ only for DID of stations, tie lines, etc., operator access via PBX operator trunks, appearance at dial eq only for dir out dial by sta and/or from tie lines, operator access by dialing same as stations

27ECJ- Dial terminations, for transmission of dial signals on two-point service appearance at dial EQ only for DID of stations, tie lines, etc., operator access via PBX operator trunks, no outgoing signals (one way incoming service only)

27ECP- Dial terminations, for transmission of dial signals on two-point service appearance at dial EQ only for DID of stations, tie lines, etc., operator access via PBX operator trunks

27EDG- Dial terminations, for transmission of dial signals on two-point service dial PBX station

27EDT- Dial terminations, for transmission of dial signals on two-point service dial telephone (station)

27EKE- Dial terminations, for transmission of dial signals on two-point service key equipment

27F- Automatic signaling arrangement to permit two-way automatic signaling or automatic signaling in one direction and key signaling in the opposite direction where a 2-point svc is terminated at either one or both points in pvt branch exch

27L- Two-way automatic signaling arrangement to permit through key signaling when a channel arranged for two-way automatic signaling is connected to a channel arranged for key signaling, per service point arranged

27LAX- Two-way automatic signaling arrangement to permit through key signaling when a channel arranged for two-way automatic signaling is connected to a channel arranged for key signaling, per service point arranged over 40 miles

27LU4- Two-way automatic signaling arrangement to permit through key signaling when a channel arranged for two-way automatic signaling is connected to a channel arranged for key signaling, per service point arranged under 40 miles

27UVS- Remote operation of mobile radio telephone station, alternate connection of COAM terminating equipment requiring echo suppression, alternate use arrangement voice grade, type 2001/2002, intrastate intraLATA interexchange

28SLC- Channel terminal switching arrangements to disconnect stations in same exchange, per station includes key control

2969+- Special signaling service, series 1100 type 1109, two point channel

2969J- Special signaling service, series 1100 type 1109, two point channel, jack or connecting block

2969K- Special signaling service, series 1100 type 1109, two point channel, transfer key

296A+- Special signaling service, series 1100 type 1110, two point channel

296AJ- Special signaling service, series 1100 type 1110, two point channel, jack or connecting block

29A- Interexchange channel switching arrangements for 2-point or multi-point svcs to permit one interconnection at a time involving not more than 2 svcs at switching point, for not more than 2 arrangs in series or tandem, incl key control

29O1J- Local channel, half duplex up to 30 baud jack or connecting block

29O5+- Local channel, half duplex up to 75 baud, type 1050

29OA+- Local channel, half duplex type 1110, 1010

2AB- EOEAS, business drop back option, Ft. George to Jacksonville Beach, FL

2AR- EOEAS residence drop-back option, Ft. George to Jacksonville Beach, FL

2B9CY- Channels required for working telephone company provided key system auxiliary features for off-premises extensions, local channel type 1105

2BA36- Model 2B, common equipment, each additional 20 output and/or incoming trunks up to 36 incoming trunks and 30 universal out-ports (in addition to USOC 2BC)

2BG++- Automatic Call Distributors, model 2B, consoles, supervisor position, primary position

2BM++- Automatic Call Distributors, model 2B, attendant position, 18 button, desk mounting

2D2- Flat rate service, outward, with screening and blocking of IDDD (International) calls

2D3- Usage equivalent rate, SCB, outward, no screening, with blocking of 1DDD (international) calls

2EB- EOEAS, business drop-back option, Sunny Hills to Panama City Beach and Lynn Haven, FL

2ER- EOEAS, residence drop-back option, Sunny Hills to Panama City Beach and Lynn Haven, FL

2FB- Flat rate 2 party line, business

2FQ++- Billing information service, CRIS and DBAS file interrogation, per request received-ICB

2FR- Flat rate 2 party line, residence

2LF- Common equipment for additional called lines up to a maximum of twenty-four called lines, each group of three

2LG- Additional point of termination of a local channel in the same building or an additional drop wire from the same aerial terminal serving the local channel, type 1101 & 1102

2LHLL- ISDN, Individual Line Service, interoffice mileage for Alternate Network Serving Arrangement intrastate, intraexchange, intraLATA, mileage for residence or business service

2LHLM- ISDN, Individual Line Service, interoffice mileage for Alternate Network Serving Arrangement intrastate, intraexchange, intraLATA, mileage for MegaLink Service

2LR++- Locality rate area (LRA), residence 2 party line

2LRAA- Locality rate area (LRA), residence 2 party line (see tariff)

2LRBB- Locality rate area (LRA), residence 2 party line MS - Saltillo LRA/Tupelo Exchange

2LRCC- Locality rate area (LRA), residence 2 party line (see tariff)

2MR- Message rate line, residence, Collierville and Memphis local calling plan

2PB- Flat rate 2 party line, business LA Local Optional Service

2PR- Flat rate 2 party line, residence LA Local Optional Service

2QX- Flat-measured 2 party line, business

2RX- Flat rate 2 party line, residence

2SA- Flat rate service, two-way service, with screening and blocking of IDDD (International) calls

2SE++- Channels wholly within the same building to connect a station location to another station location, per channel

2SE1Q- Channels wholly within the same building to connect a station location to another station location, per channel types 2001 and 2101, termination in CPE

2SE3Z- Channels wholly within the same building to connect a station location to another station location, per channel type 5206

2SE6Q- Channels wholly within the same building to connect a station location to another station location, per channel types 2010 and 2110, termination in CPE

2SEBC- Channels wholly within the same building to connect a station location to another station location, per channel invalid suffix combination in-service 11/2000

2SEBW- Channels wholly within the same building to connect a station location to another station location, per channel invalid suffix combination in-service 11/2000

2SECX- Channels wholly within the same building to connect a station location to another station location, per channel types 2020 and 2120

2SEDX- Channels wholly within the same building to connect a station location to another station location, per channel types 2021 and 2121

2SEEX- Channels wholly within the same building to connect a station location to another station location, per channel types 2022 and 2122

2SEOO- Channels wholly within the same building to connect a station location to another station location, per channel invalid suffix combination in-service 11/2000

2SERW- Channels wholly within the same building to connect a station location to another station location, per channel invalid suffix combination in-service 11/2000

2SESX- Channels wholly within the same building to connect a station location to another station location, per channel voice, half duplex

2SM- COCOT, coin or coinless, usage rate service, two-way service, international blocking

2SYS+- Local channels, per local channel type 2114

2SYSA- Local channels, per local channel type 2114, telephone central office & wired music on amplifiers

2SYSD- Local channels, per local channel type 2114, data set, with voice capability

2SYSM- Local channels, per local channel type 2114, jack, non-PBX

2SYSP- Local channels, per local channel type 2114, PBX

2SYSQ- Local channels, per local channel type 2114, terminated in CPE

2SYSY- Local channels, per local channel type 2114

2SZT+- Local channels, per local channel type 2115

2SZT2- Local channels, per local channel type 2115, Centrex-CO system

2SZTE- Local channels, per local channel type 2115, ESSX-1 or ESSX-5

2SZTP- Local channels, per local channel types 2115, 2015, PBX

2SZTQ- Local channels, per local channel type 2115

2UN19- Node channel termination, per local channel, each 19.2 KBPS

2UN24- Node channel termination, per local channel, each 2.4 KBPS

2UN48- Node channel termination, per local channel, each 4.8 KBPS

2UN56- Node channel termination, per local channel, each 56 KBPS

2UN64- Node channel termination, per local channel, each 64 KBPS

2UN96- Node channel termination, per local channel, each 9.6 KBPS

2VA- Model 2B, optional features, visual area identification, per two attendant trunks, non-contract

2VC- Horizon Communications System, optional features, visual area identification, common equipment, non-contract

2XUAF- Billing information service, CRIS 10 working day information service account detail, fiche output, per account processed

2XUAP- Billing information service, CRIS 10 working day information service account detail, paper output, per record processed paper output, per record processed

2XUAT- Billing information service, CRIS 10 working day information service account detail, magnetic tape, per record processed magnetic tape, per record processed

2XUMF- Billing information service, CRIS 10 working day information service message detail, fiche output, per account processed fiche output, per account processed

2XUMP- Billing information service, CRIS 10 working day information service message detail, paper output, per record processed

2XUMT- Billing information service, CRIS 10 working day information service message detail, magnetic tape, per record processed magnetic tape, per record processed

2XUSF- Billing information service, CRIS 10 working day information service service and equipment detail, magnetic tape, per record magnetic tape, per record processed

2XUSP- Billing information service, CRIS 10 working day information service service and equipment detail, paper output, per record paper output, per record processed

2XUST- Billing information service, CRIS 10 working day information service service and equipment detail, magnetic tape, per record magnetic tape, per record processed

2XUTD- Billing information service, CRIS 10 working day information service per tape or data file, detail on magnetic tape

2Y6CF- DBAS information service fiche output, per record processed

2Y6CP- DBAS information service paper output, per record processed

2Y6CT- DBAS information service magnetic tape, per record processed

2Y6TD- DBAS information service magnetic tape, per tape or data file

1.3   USOCs Beginning With 3

367- Protective connection equipment, non-jack (permanent)

36B- Foreign Exchange Service, manual operation, per service location

36BVQ- Foreign Exchange Service, manual operation, per service location SBT-type 2001/2006, SCB-2045, voice, intrastate interLATA

36BVS- Foreign Exchange Service, manual operation, per service location SBT-type 2001/2006, SCB-2045, voice intrastate intraLATA interexchange

36H- Automatic operation, customer's exchange

37B- Automatic operation, foreign exchange

37H- Intercept arrangement at foreign exchange, to permit calls made to a foreign exchange number to be received at the customer's location in the Foreign Exchange during the period the service is in full period condition

37R4S- Voice/data, two-point 45 baud, intrastate intraLATA interexchange

37R5S- Voice/data, two-point 55 baud, intrastate intraLATA interexchange

37R7S- Voice/data, two-point 75 baud, intrastate intraLATA interexchange

3AFVQ- Series 2000, for connection of CPE, over 75 baud, COAM requiring Telco echo suppression, alternate use arrangement per station, includes one transfer key intrastate interLATA

3AFVS- Series 2000, for connection of CPE, over 75 baud, COAM requiring Telco echo suppression, alternate use arrangement per station, includes one transfer key intrastate intraLATA interexchange

3AJ- Data alternate connection in other cases, no charge applies (echo suppression cut off control not required) Telephotograph Equipment, schedule 4, station arranged for alternate use with full period service

3AJVE- Data alternate connection in other cases, no charge applies (echo suppression cut off control not required) type 2001/3002-over 75 baud, other interstate interexchange

3AJVQ- Data alternate connection in other cases, no charge applies (echo suppression cut off control not required) SBT type 2001/3002, SCB type 2053, over 75 baud, intrastate interLATA interexchange

3AJVS- Data alternate connection in other cases, no charge applies (echo suppression cut off control not required) SBT type 2001/3002, SCB type 2053, over 75 baud, other, intrastate intraLATA interexchange

3AM- Remote metering, key transfer supervisor control and miscellaneous signaling purposes, each termination

3AM4S- Remote metering, key transfer type 2001/1002, 45 baud, intrastate intraLATA interexchange

3AM5S- Remote metering, key transfer type 2001/1002, 55 baud, intrastate intraLATA interexchange

3AM7S- Remote metering, key transfer 75 baud, intrastate intraLATA interexchange

3AMOS- Remote metering, key transfer 150 baud intrastate intraLATA interexchange

3AN4S- Remote metering, automatic transfer arrangement type 2001/1002, 45 baud, intrastate intraLATA interexchange

3AN5S- Remote metering, automatic transfer arrangement type 2001/1002, 55 baud, intrastate intraLATA interexchange

3AN7S- Remote metering, automatic transfer arrangement 75 baud, intrastate intraLATA interexchange

3ANOS- Remote metering, automatic transfer arrangement 150 baud, intrastate interLATA interexchange

3AX- Overflow message indication, per ucd so arranged

3AZVS- Voice/remote operation of mobile radiotelephone, alternate use arrangement type 2001/2002, voice, intrastate intraLATA interexchange

3BN- Measured rate service, ten cent local message charge, two-way service, no restrictions

3BQ- Measured rate service, ten cent local message charge, outward only service, no other restrictions

3BS- Measured rate service, ten cent local message charge, two-way service, includes operator screening

3BT- Measured rate service, ten cent local message charge, outward only service, includes operator screening

3BV- Measured rate service, ten cent local message charge, two-way service, with operator screening and blocking of 7 digit local, 976, 1+DDD and 1+900 calls

3BW- Measured rate service, ten cent local message charge, outward only, central office blocking of 7 digit local, 976, 1+DDD and 1+900 calls, includes operator screening

3BY- Measured rate service, ten cent local message charge, two-way service, central office blocking of 976, 976, 1+DDD and 1+900 calls, includes operator screening

3BZ- Measured rate service, ten cent local message charge, outward only sevice, central office blocking of 976, 1+DDD and 1+900 calls, includes operator screening

3DY- IXN channel switching arrangement, IXN control arrangement for up to 48 switching functions, per arrangement

3EOCX- North Carolina, Expanded Local Service, without Inward Call Billing Service, message rate NAR, combination

3EOOX- North Carolina, Expanded Local Service, without Inward Call Billing Service, message rate NAR, outdial

3LB1S- Interoffice channel mileage 0-8 miles, fixed rate type 2464 voice-grade analog data service

3LB2S- Interoffice channel mileage 0-8 miles, each mile or fraction thereof type 2464 voice-grade analog service

3LB3S- Interoffice channel mileage 9-25 miles, fixed rate type 2463 voice-grade analog data service

3LB4S- Interoffice channel mileage 9-25 miles, each mile or fraction thereof type 2463 voice-grade analog data service

3LB5S- Interoffice channel mileage over 25 miles, fixed rate type 2464 voice-grade analog data service

3LB6S- Interoffice channel mileage over 25 miles, each mile or fraction thereof type 2463 voice-grade analog data service

3LB7M- Interoffice channel mileage Type 2463 & 2464 voice grade analog data service for CNSA II Per mile or fraction thereof

3LB8X- Interoffice channel mileage Type 2463 & 2464 voice grade analog data service for CNSA II per channel

3LBAA- Interoffice channel mileage 0-8 miles, fixed rate

3LBAS- Interoffice channel mileage sub voice grade, series 1000

3LBBA- Interoffice channel mileage 0-8 miles, each mile or fraction thereof

3LBBS- Interoffice channel mileage voice grade service, series 2000

3LBCA- Interoffice channel mileage 9-25 miles, fixed rate

3LBCM- Interoffice channel mileage series 2000 voice grade analog data service for CNSA I per mile or fraction thereof

3LBCS- Interoffice channel mileage wired music, series 6000, 3.0 KHZ

3LBCX- Interoffice channel mileage series 2000 voice grade analog data service for CNSA I fixed rate per channel

3LBDA- Interoffice channel mileage 9-25 miles, each mile or fraction thereof

3LBDS- Interoffice channel mileage wired music, series 6000 5KHZ

3LBEA- Interoffice channel mileage over 25 miles, fixed rate

3LBES- Interoffice channel mileage wired music, series 6000 8 KHZ

3LBFA- Interoffice channel mileage over 25 miles, each mile or fraction thereof

3LBKA- Interoffice channel mileage fixed and mileage charges, 2.4, 4.8, and 9.6 KBPS

3LBMA- Interoffice channel mileage voice grade service, series 2000, types 2463 and 2464, each mile or fraction thereof

3LBMF- Interoffice channel mileage voice grade service, series 2000, types 2463 and 2464, fixed

3LBNA- Interoffice channel mileage fixed and mileage charges 56.0 KBPS

3LBSF- Interoffice channel mileage 2.4, 4.8, 9.6, 19.2, 56, and 64 KBPS, fixed rate

3LBSM- Interoffice channel mileage 2.4, 4.8, 9.6, 19.2, 56.0, and 64 KBPS, each mile

3LN2S- Interoffice transport per mile

3LN4S- Interoffice transport per mile asynchronous or synchronous

3OJVQ- Foreign Exchange Service, automatic operation type 2001/2006, voice, intrastate interLATA

3OJVS- Foreign Exchange Service, automatic operation type 2001/2006, voice, interstate intraLATA interexchange

3QA2X- ESSX service, per NAR, measured rate, two way, Collierville & Memphis local calling plan

3QACX- ESSX service, per NAR, flat rate, two way, Collierville and Memphis local calling plan

3QAOX- ESSX service, per NAR, flat rate, outgoing, Collierville and Memphis local calling plan

3QB1X- Local optional service, ESSX service NAR, option 1 inward only

3QBCX- Local optional service, ESSX service NAR, option 1 both-way

3QBOX- Local optional service, ESSX service NAR, option 1 outward only

3QCCX- ESSX NAR flat rate, both-way, Louisiana Local Optional Service

3QCOX- ESSX NAR flat rate, outward, Louisiana Local Optional Service

3QD1X- ESSX service, per NAR inward only

3QDCX- ESSX service, per NAR both way

3QDOX- ESSX service, per NAR outward only

3QFCL- Flat rate, measured usage MegaLink/LightGate NAR, leaky combination

3QFOL- Flat rate, measured usage MegaLink/LightGate NAR, leaky outward

3QGCX- Community Circle Plan, message rate, NAR ESSX service combination

3QGOX- Community Circle Plan, message rate, NAR ESSX service outward

3QK1E- ESSX NAR, RegionServ Rate inward, with discount

3QKCE- ESSX NAR, RegionServ Rate both way, with discount

3QKOE- ESSX NAR, RegionServ Rate outward, with discount

3QL1X- ESSX NAR, Louisiana Local Optional Service, Option B inward only,

3QLCX- ESSX NAR, Louisiana Local Optional Service, Option B both way

3QLOX- ESSX NAR, Louisiana Local Optional Service, Option B outward only

3QM1X- ESSX NAR, RegionServ - measured rate inward

3QMCX- ESSX NAR, RegionServ - measured rate combination

3QMOX- ESSX NAR, RegionServ - measured rate outward

3QN1X- ESSX NAR, Louisiana Local Optional Service, Option B discount inward only

3QNCX- ESSX NAR, Louisiana Local Optional Service, Option B discount both way

3QNOX- ESSX NAR, Louisiana Local Optional Service, Option B discount outward only

3QROX- ESSX service, per NAR, Collierville and Memphis local calling plan outgoing

3QT1E- Flat rate NAR, ESSX service, per NAR inward, economy, Tennessee ACP

3QT1S- Flat rate NAR, ESSX service, per NAR inward, standard, Tennessee ACP

3QTCE- Flat rate NAR, ESSX service, per NAR both way, economy, Tennessee ACP

3QTCS- Flat rate NAR, ESSX service, per NAR both way, standard, Tennessee ACP

3QTOE- Flat rate NAR, ESSX service, per NAR outward, economy, Tennessee ACP

3QTOS- Flat rate NAR, ESSX service, per NAR outward, standard, Tennessee ACP

3UC1U- ESSX NAR, Louisiana Local Optional Service, Option B economy, inward only, uncapped

3UCCU- ESSX NAR, Louisiana Local Optional Service, Option B economy, both way, uncapped

3UCOU- ESSX NAR, Louisiana Local Optional Service, Option B economy, outward only, uncapped

3UD1U- ESSX NAR, Louisiana Local Optional Service, Option B discount, inward only, uncapped

3UDCU- ESSX NAR, Louisiana Local Optional Service, Option B discount, both way, uncapped

3UDOU- ESSX NAR, Louisiana Local Optional Service, Option B discount, outward only, uncapped

3WOCX- Community Circle Plan, message rate ESSX service NAR, without inward call billing combination

3WOOX- Community Circle Plan, message rate ESSX service NAR, without inward call billing outgoing

3WV- Stations, non-met set feature capability charge

3YN- Flat Rate Service with 10 cent local message charge, two-way service, no restrictions

3YQ- Flat Rate Service, with 10 cent local message charge, outward onlyservice, no other restrictions

3YS- Flat Rate Service, with 10 cent local message charge, two-way service with operator screening

3YSMX- Flat Rate Service, with 10 cent local message charge, two-way service with operator screening line intercept with voice messaging

3YT- Flat Rate Service, with 10 cent local message charge, outward onlyservice with operator screening

3YV- Flat Rate Service, with 10 cent local message charges, two-way service, CO blocking of 7 digit local, 976, 1+DDD and 1+900 with operator screening

3YW- Flat Rate Service, with 10 cent local message charges, outward onlyservice, CO blocking of 7 digit local, 976, 1+DDD and 1+900 with operator screening

3YY- Flat Rate Service, with 10 cent local message charges, two-way service, CO blocking of 976, 1+DDD and 1+900 calls with operator screening

3YZ- Flat Rate Service, with 10 cent local message charges, outward onlyservice, CO blocking of 976, 1+DDD and 1+900 calls with operator screening

1.4   USOCs Beginning With 4

44R- Flat rate 4 party line with Touchtone, residence

47F- Automatic signaling arangement to permit one way or two way automatic signaling per local channel between non-key or key stations or tie line between PBX stations, per local channel

47R- Signaling requiring intermediate central office - private line ringing equipment

4FB- Flat rate 4 party line, business

4FR- Flat rate 4 party line, residence

4GP++- Second or subsequent station in an exchange on any individual channel-SBT, teletypewriter, data schedules 1 and 2, etc (5102)

4LP- Flat rate line, residence, LifeLine Assistance Plan

4MY- Service under 25 miles, two way simultaneous, first station in an exchange

4MY++- Service under 25 miles, two way simultaneous, first station in an exchange

4MY1S- Service under 25 miles, two way simultaneous, first station in an exchange one way, send only

4MY2S- Service under 25 miles, two way simultaneous, first station in an exchange two way simultaneous/duplex, send only

4MY4S- Service under 25 miles, two way simultaneous, first station in an exchange two way non-simultaneous - four wire, send only

4N8- Company extension station, used for test purposes

4PB- Flat rate 4 party line, business LA Local Optional Service

4PR- Flat rate 4 party line, residence, LA Local Optional Service

4QGCX- ENFIA local switching and trunking, four-wire arrangements, two-way, each use with ENFIA B and ENFIA C and combined access when ENFIA is used with resold interstate MTS and WATS

4RX- Flat rate 4 party line, residence

4S12+- Channel for use with terminal equipment, per station terminal, band 1 type 5214, 5220, 5221, 5222

4S122- Channel for use with terminal equipment, per station terminal, band 1 types 5220, 5221, 5222, Centrex-CO system

4S12A- Channel for use with terminal equipment, per station terminal, band 1 types 5220, 5221, 5222, telephone company central office & wired music on amplifiers

4S12E- Channel for use with terminal equipment, per station terminal, band 1 types 5220, 5221, 5222, ESSX-1 and ESSX-5

4S12M- Channel for use with terminal equipment, per station terminal, band 1 types 5220, 5221, 5222, jack (non-PBX)

4S12P- Channel for use with terminal equipment, per station terminal, band 1 types 5220, 5221, 5222, PBX

4S12Q- Channel for use with terminal equipment, per station terminal, band 1 types 5220, 5221, 5222, termination in CPE

4S12S- Channel for use with terminal equipment, per station terminal, band 1 types 5220, 5221, 5222, automatic call distributor (customer premises only)

4S14P- Channel for use with terminal equipment, per station terminal, band 1 Types 2014 to 2114 (Obsolete) PBX

4S14Q- Channel for use with terminal equipment, per station terminal, band 1 Types 2014 to 2114 (obsolete) termination in CPE

4S17E- Channel for use with terminal equipment, per station terminal, band 1 Type 2006, resale, ESSX-1 and ESSX-5

4S18+- Channel for use with terminal equipment, per station terminal, band 1 type 5215

4S18A- Channel for use with terminal equipment, per station terminal, band 1 type 2001, 4 wire, telephone company central office & wired music on amplifiers

4S18E- Channel for use with terminal equipment, per station terminal, band 1 type 2001, 4 wire, ESSX-1 and ESSX-5

4S18Q- Channel for use with terminal equipment, per station terminal, band 1 type 2001, 4 wire, termination in CPE

4S1S+- Channel for use with terminal equipment, per station terminal, band 1 type 2014, 2012, 2112 and 2114

4S1S2- Channel for use with terminal equipment, per station terminal, band 1 types 2012, 2014, 2112 and 2114, Centrex-CO system

4S1SA- Channel for use with terminal equipment, per station terminal, band 1 types 2012, 2014, 2112 and 2114, telephone company central office & wired music on amplifiers

4S1SE- Channel for use with terminal equipment, per station terminal, band 1 types 2012, 2014, 2112 and 2114, ESSX-1 and ESSX-5

4S1SP- Channel for use with terminal equipment, per station terminal, band 1 types 2012, 2014, 2112 and 2114, PBX

4S1SQ- Channel for use with terminal equipment, per station terminal, band 1 types 2012, 2014, 2112 and 2114, termination in CPE

4S1T+- Channel for use with terminal equipment, per station terminal, band 1 type 2015, 2115 and 2015

4S1T2- Channel for use with terminal equipment, per station terminal, band 1 types 2115 and 2015, Centrex-CO system

4S1TE- Channel for use with terminal equipment, per station terminal, band 1 types 2115 and 2015, ESSX-1 and ESSX-5

4S1TQ- Channel for use with terminal equipment, per station terminal, band 1 types 2115 and 2015, termination in CPE

4S1TS- Channel for use with terminal equipment, per station terminal, band 1 types 2115 and 2015, automatic call distributor (customer premises only)

4S3S+- Channel with terminal equipment, band 3, per station terminal type 2014

4S3SM- Channel with terminal equipment, band 3, per station terminal types 2012, 2014, 2112 and 2114, jack (non-PBX)

4S3SP- Channel with terminal equipment, band 3, per station terminal types 2012, 2014, 2112 and 2114, PBX

4S3SQ- Channel with terminal equipment, band 3, per station terminal types 2012, 2014, 2112 and 2114, termination in CPE

4S3T+- Channel with terminal equipment, band 3, per station terminal type 2015

4S3T2- Channel with terminal equipment, band 3, per station terminal types 2115 and 2015, Centrex-CO system

4S3TE- Channel with terminal equipment, band 3, per station terminal types 2115 and 2015, ESSX-1 and ESSX-5

4S3TQ- Channel with terminal equipment, band 3, per station terminal types 2115 and 2015, termination in CPE

4S42+- Channels for use with terminal equipment, band 4, per station terminal type 5214

4S42A- Channels for use with terminal equipment, band 4, per station terminal types 5220, 5221, 5222, telephone company central office & wired music on amplifiers

4S42E- Channels for use with terminal equipment, band 4, per station terminal types 5220, 5221, 5222, ESSX-1 and ESSX-5

4S42M- Channels for use with terminal equipment, band 4, per station terminal types 5220, 5221, 5222, jack (non-PBX)

4S42P- Channels for use with terminal equipment, band 4, per station terminal types 5220, 5221, 5222, PBX

4S42Q- Channels for use with terminal equipment, band 4, per station terminal types 5220, 5221, 5222, termination in CPE

4S52+- Channels for use with terminal equipment, band 5, per station terminal type 5214

4S52Q- Channels for use with terminal equipment, band 5, per station terminal types 5220, 5221, 5222, termination in CPE

4S52S- Channels for use with terminal equipment, band 5, per station terminal types 5220, 5221, 5222, automatic call distributor (customer premises only)

4S5S+- Channels for use with terminal equipment, band 5, per station terminal type 2014

4S5SQ- Channels for use with terminal equipment, band 5, per station terminal types 2012, 2014, 2112 and 2114, termination in CPE

4SE++- To connect additional station locations to a local channel, to a channel between different buildings on same continuous property or to a channel wholly within same building, each termination

4SE1X- To connect additional station locations to a local channel, to a channel between different buildings on same continuous property or to a channel wholly within same building, each termination types 2001 and 2101

4SECX- To connect additional station locations to a local channel, to a channel between different buildings on same continuous property or to a channel wholly within same building, each termination types 2020 and 2120

4SEDQ- To connect additional station locations to a local channel, to a channel between different buildings on same continuous property or to a channel wholly within same building, each termination types 2021 and 2121, termination in CPE

4SEEX- To connect additional station locations to a local channel, to a channel between different buildings on same continuous property or to a channel wholly within same building, each termination types 2022 and 2122

4SEQ+- To connect additional station locations to a local channel, to a channel between different buildings on same continuous property or to a channel wholly within same building, each termination type 2041, 2141

4SEQQ- To connect additional station locations to a local channel, to a channel between different buildings on same continuous property or to a channel wholly within same building, each termination types 2141 and 2041, termination in CPE

4SESX- To connect additional station locations to a local channel, to a channel between different buildings on same continuous property or to a channel wholly within same building, each termination types 2012, 2014, types 2112, 2114

4WA- WATS four-wire terminating arrangement, per terminating arrangement

4WF- Four-wire service terminating arrangement

4WL- Common equipment, transmission improvement equipment, per access line arranged

4WM- Common equipment, mounting, capacity for 108 lines, per mounting

4WS- Common equipment, shelf, capacity for 12 lines, each shelf

4ZB++- Locality rate area, business 4 party line

4ZBOQ- Locality rate area, business 4 party line (see tariff)

4ZR++- Locality rate area, residence 4 party line

4ZRBB- Locality rate area, residence 4 party line (see tariff)

4ZRCC- Locality rate area, residence 4 party line (see tariff)

4ZRO2- Locality rate area, residence 4 party line (see tariff)

1.5   USOCs Beginning With 5

511AP- 511 Dialing Service Change of Point-to Number, per switch

511CC- 511 Dialing Service Central Office Activation Charge, per switch

511SE- 511 Dialing Service Service Establishment Charge

516- Battery reserve power associated with manual non-multiple switchboard (including 608A type)

562- Line relay equipment

56E- Other system equipment, siren control

56W- Common equipment, subordinate central office

56Y- Supplementary items, line equipment

57B- Concentrator terminal equipment, first two concentrator trunks, 911 only

59M- Common equipment, including one emergency alerting telephone number and connection with up to ten alertable individual exchange lines

5ME++- MetroPlus Service, residence, point-to-point or point-to-multipoint

5ME32- MetroPlus Service, residence, point-to-point or point-to-multipoint Cary or Raleigh to Durham and Creedmoor

5ME33- MetroPlus Service, residence, point-to-point or point-to-multipoint Cary or Raleigh to Chapel Hill, Creedmoor and Durham

5ME36- MetroPlus Service, residence, point-to-point or point-to-multipoint Chapel Hill to Raleigh, Cary, Creedmoor, Durham, and Hillsborough

5ME43- MetroPlus Service, residence, point-to-point or point-to-multipoint Troutman to Cleveland, China Grove-Landis, Mooresville, and Salisbury

5QB1X- Measured rate NAR, sharing/resale one-way incoming

5QBCX- Measured rate NAR, sharing/resale two-way

5QBOX- Measured rate NAR, sharing/resale one-way outgoing

5QG1X- Community Caller Plus Service, sharing/resale, flat rate NAR, one-way incoming

5QG2X- Community Caller Plus Service, sharing/resale, flat rate NAR, two-way

5QGOX- Community Caller Plus Service, sharing/resale, flat rate NAR, one-way outgoing

5QH- Community Caller Plus Service, sharing/resale, without Inward Call Billing, flat rate

5QH1X- Community Caller Plus Service, sharing/resale, without Inward Call Billing, flat rate inward only trunks

5QH2X- Community Caller Plus Service, sharing/resale, without Inward Call Billing, flat rate two-way trunks

5QHCX- Community Caller Plus Service, sharing/resale, without Inward Call Billing, flat rate combination trunks

5QHNX- Community Caller Plus Service, sharing/resale, without Inward Call Billing, flat rate direct dial inward only trunks

5QHOX- Community Caller Plus Service, sharing/resale, without Inward Call Billing, flat rate outdial trunks

5QJ- Community Caller Plus Service, sharing/resale, flat rate, with Inward Call Billing

5QJ1X- Community Caller Plus Service, sharing/resale, flat rate, with Inward Call Billing inward only trunks

5QJ2X- Community Caller Plus Service, sharing/resale, flat rate, with Inward Call Billing two-way trunks

5QJCX- Community Caller Plus Service, sharing/resale, flat rate, with Inward Call Billing combination trunks

5QJNX- Community Caller Plus Service, sharing/resale, flat rate, with Inward Call Billing direct inward dialing trunks

5QJOX- Community Caller Plus Service, sharing/resale, flat rate, with Inward Call Billing outdial trunks

5QM1X- MegaLink Channel Service NAR, usage rate, sharing and resale one way incoming

5QMCX- MegaLink Channel Service NAR, usage rate, sharing and resale combination

5QMOX- MegaLink Channel Service NAR, usage rate, sharing and resale outgoing

5QR1X- Thrifty Caller Service, sharing/resale NAR, measured rate one-way inward

5QR2X- Thrifty Caller Service, sharing/resale NAR, measured rate two-way

5QROX- Thrifty Caller Service, sharing/resale NAR, measured rate one-way outward

5QS1X- Usage rate, ESSX service NAR one-way incoming operation, each

5QS2X- Usage rate, ESSX service NAR two-way operation, each

5QSOX- Usage rate, ESSX service NAR outward

5QT1X- Flat rate NAR, sharing/resale one-way incoming

5QT2X- Flat rate NAR, sharing/resale two-way

5QTOX- Flat rate NAR, sharing/resale one-way outgoing

5T2- Flat rate, sharing and resale trunks or lines, hunting or key system, facilites do not permit message rated service (FL only)

5TD- Flat rate, sharing and resale trunks or lines hunting or key system not to exceed six local lines (FL only)

1.6   USOCs Beginning With 6

63D- CSR changeable features, (non-recurring charge), speed calling 30 per line

63DPG- CSR changeable features, (non-recurring charge), speed calling 30 per group of 5

63DPS- CSR changeable features, (non-recurring charge), speed calling 30 per system

63P- CSR changeable features, (non-recurring charge), call pickup per line

63PPG- CSR changeable features, (non-recurring charge), call pickup per group of 5

63PPS- CSR changeable features, (non-recurring charge), call pickup per system

667- Protective connection equipment, jack

66MOS- Remote operation of high frequency radio system for CD/teletypewriter type 2004/1006, 150 baud, intrastate intraLATA interexchange

678++- Concentrator terminal equipment, reporting station line (911 only) each

678SC- Concentrator terminal equipment, reporting station line (911 only) each permanent or modular rotary desk style-hand combined

67R- Distribution amplifiers and associated bridging arrangements (maximum capacity of 299 channels) - initial 30 channel arrangement

67S- Distribution amplifiers and associated bridging arrangements (maximum capacity of 299 channels) - each additional 30 channel arrangement

67Y++- Central office common equipment to provide each reporting station line

69D- CSR changeable features, (non-recurring charge), directed call pickup, non barge-in per line

69DPG- CSR changeable features, (non-recurring charge), directed call pickup, non barge-in per group of 5

69DPS- CSR changeable features, (non-recurring charge), directed call pickup, non barge-in per system

69E- CSR changeable features, (non-recurring charge), dial call waiting per line

69EPG- CSR changeable features, (non-recurring charge), dial call waiting per group of 5

69EPS- CSR changeable features, (non-recurring charge), dial call waiting per system

69H- CSR changeable features, (non-recurring charge), call forwarding don't answer per line

69HPG- CSR changeable features, (non-recurring charge), call forwarding don't answer per group of 5

69HPS- CSR changeable features, (non-recurring charge), call forwarding don't answer per system

69J- CSR changeable features, (non-recurring charge), call forwarding busy line per line

69JPG- CSR changeable features, (non-recurring charge), call forwarding busy line per group of 5

69JPS- CSR changeable features, (non-recurring charge), call forwarding busy line per system

6AB- CSR changeable features, (non-recurring charge), call hold per line

6ABPG- CSR changeable features, (non-recurring charge), call hold per group of 5

6ABPS- CSR changeable features, (non-recurring charge), call hold per system

6AK- CSR changeable features, (non-recurring charge), automatic call back calling per line

6AKPG- CSR changeable features, (non-recurring charge), automatic call back calling per group of 5

6AKPS- CSR changeable features, (non-recurring charge), automatic call back calling per system

6B6X1- Business, Feature Group A access service telephone number for toll guides, resale, listings, ESS CO features, directory advertising, etc. associate with CABS BCS OHX or OHA, interstate

6B6X3- Business, Feature Group A access service telephone number for toll guides, resale, listings, ESS CO features, directory advertising, etc. associate with CABS BCS OHX or OHA, intrastate, interLATA

6B6X4- Business, Feature Group A access service telephone number for toll guides, resale, listings, ESS CO features, directory advertising, etc. Flat rate foreign exchange service, business individual line, intrastate, interLATA, interexchange

6B6XX- Business, Feature Group A access service telephone number for toll guides, resale, listings, ESS CO features, directory advertising, etc.

6B6Y1- Business, Feature Group A access service telephone number for toll guides, resale, listings, ESS CO features, directory advertising, etc. associate with CABS BCS OHY, interstate

6B6Y3- Business, Feature Group A access service telephone number for toll guides, resale, listings, ESS CO features, directory advertising, etc. associate with CABS BCS OHY, intrastate (interLATA or intraLATA)

6B6Y4- Business, Feature Group A access service telephone number for toll guides, resale, listings, ESS CO features, directory advertising, etc. associate with CABS BCS OHY, intrastate intraLATA interexchange (resale-rating based on PIU)

6B6Y5- Business, Feature Group A access service telephone number for toll guides, resale, listings, ESS CO features, directory advertising, etc. associate with CABS BCS OHY, intrastate intraLATA intraexchange (resale-rating based on PIU)

6B6Z3- Business, Feature Group A access service telephone number for toll guides, resale, listings, ESS CO features, directory advertising, etc. associate with CABS BCS OHZ, intrastate (intraLATA) (resale)

6B8X1- Packet access service, used to establish toll guide necessary to bill usage to X.75 and X.25 interexchange carrier applications, for use in the CRIS system no rate

6BN- Multipoint service, per local or interoffice channel bridged charges are applicable per local channel for 2.4, 4.8, 9.6, 19.2 or 56 KBPS

6EG- Additional grouping equipment

6ER- Other equipment for transmission purposes, repeater at central office

6ET- CSR changeable features, (non-recurring charge), call forwarding variable per line

6ETPG- CSR changeable features, (non-recurring charge), call forwarding variable per group of 5

6ETPS- CSR changeable features, (non-recurring charge), call forwarding variable per system

6GP++- Second or subsequent station in an exchange on any individual channel-SBT, remote metering, etc (5301)

6GP2S- Second or subsequent station in an exchange on any individual channel-SBT, remote metering, etc (5301) two way simultaneous/duplex, send only

6KABA- Two-point audio channels channels connected to a bridging amplifier, type 6160 intraexchange

6KABB- Two-point audio channels channels connected to a bridging amplifier, type 6161 intraexchange

6KAEA- Two-point audio channels channels not connected to a bridging amplifier, type 6160 intraexchange

6KAEB- Two-point audio channels channels not connected to a bridging amplifier, type 6161 intraexchange

6KAEC- Two-point audio channels channels not connected to a bridging amplifier, type 6162 intraexchange

6KAED- Two-point audio channels channels not connected to a bridging amplifier, type 6163 intraexchange

6LC1Q- Channels for use with CPE types 6101 and 6001, termination in CPE

6LC5Q- Channels for use with CPE types 6105 and 6005, termination in CPE

6LC6+- Channels for use with CPE per local channel, type 6106

6LC6A- Channels for use with CPE types 6106 and 6006, telephone company central office & wired music on amplifiers

6LC6Q- Channels for use with CPE types 6106 and 6006, termination in CPE

6LCBA- Channels for use with CPE local channels, each, type 6170

6LD3X- Channel terminal, each, two per interoffice channel type 6103

6LD5X- Channel terminal, each, two per interoffice channel type 6105 and 6005

6LD6A- Channel terminal, each, two per interoffice channel type 6106 and 6006

6LD7X- Channel terminal, each, two per interoffice channel type 6107

6LD8X- Channel terminal, each, two per interoffice channel type 6108

6LE- Distribution amplifiers, per central office, per port in use, up to 70 ports

6LM1+- For a channel not routed via the central office (limited to channels not more than one air mile in length), per two point channel type 6101

6LM1Q- For a channel not routed via the central office (limited to channels not more than one air mile in length), per two point channel type 6101/6001

6MD- CSR changeable features, (non-recurring charge), directed call pickup, barge-in per line

6MDPG- CSR changeable features, (non-recurring charge), directed call pickup, barge-in per group of 5

6MDPS- CSR changeable features, (non-recurring charge), directed call pickup, barge-in per system

6NV- Concentrator terminal equipment, additional concentrator trunks (911 only), each

6NW- Concentrator terminal equipment, recorder trunk

6PH- CSR Changeable features, Call Forwarding Don't Answer, per line

6PY- For each additional station on the same channel and in the same exchange as the first station, type C4, three point

6QB1X- Expanded Local Measured Service, sharing/resale NAR, one way incoming

6QBCX- Expanded Local Measured Service, sharing/resale NAR, two-way

6QBOX- Expanded Local Measured Service, sharing/resale NAR, one-way outgoing

6QG- LightGate service, Network Access Service, per VGE or NAR, terminating to subscriber

6QG2X- LightGate service, Network Access Service, per VGE or NAR, terminating to subscriber bidirectional usage rate, LightGate svc connected at TOPS tandem ofc, 2 wire NAR connection

6QG4X- LightGate service, Network Access Service, per VGE or NAR, terminating to subscriber bidirectional usage rate, LightGate svc connected at TOPS tandem ofc, 4 wire NAR connection

6QN- MegaLink Channel Service, Network Access Service, per VGE or NAR, terminating to subscriber

6QN2X- MegaLink Channel Service, Network Access Service, per VGE or NAR, terminating to subscriber bidirectional usage rate, MegaLink channel svc connected at TOPS tandem ofc, per NAR connected to 2 wire channel unit or 2 wire VGE, terminating to subscriber

6QN4X- MegaLink Channel Service, Network Access Service, per VGE or NAR, terminating to subscriber bidirectional usage rate, MegaLink channel svc connected at TOPS tandem ofc, per NAR connected to 4 wire channel unit, or 4 wire VGE, terminating to subscriber

6R6X1- Residence, Feature Group A access service telephone number for toll guides, resale, listings, ESS CO features, directory advertising, etc. associate with CABS BCS OHX, interstate

6R6X3- Residence, Feature Group A access service telephone number for toll guides, resale, listings, ESS CO features, directory advertising, etc. associate with CABS BCS OHX, intrastate, interLATA

6R6XX- Residence, Feature Group A access service telephone number for toll guides, resale, listings, ESS CO features, directory advertising, etc.

6ST- CSR changeable features, (non-recurring charge), speed calling 6 per line

6STPG- CSR changeable features, (non-recurring charge), speed calling 6 per group of 5

6STPS- CSR changeable features, (non-recurring charge), speed calling 6 per system

6SXPG- Customer station rearrangement (CSR) changeable features, call waiting terminating per group of 5

6SY- CSR changeable features, (non-recurring charge), call waiting terminating per line

6SYPS- CSR changeable features, (non-recurring charge), call waiting terminating per system

6SZ- CSR changeable features, (non-recurring charge), call waiting originating per line

6SZPG- CSR changeable features, (non-recurring charge), call waiting originating per group of 5

6SZPS- CSR changeable features, (non-recurring charge), call waiting originating per system

1.7 USOCs Beginning With 7

759- Announcement line, central office, without telephone, (no rate)

76L- Measured rate line, business, inward only, additional

778- Line equipment for separately rated announcement lines

779- Additional record drum, other than replacement for maintenance purposes

77A- Time, weather, etc., change in time record (hour and minute) or temperature record

77B- Change out announcement equipment of a working message record drum to an available alternate drum having a different message

77C- Message record changes in wording made at same time on an existing message record drum (M12 and STM100 types only) to erase and re-record

77E- Announcement line separately rated, time only

77J- Initial records for automatic announcement systems

77N- Automatic announcement system, single source, Audichron type M-12

77NXX- Automatic announcement system, single source, Audichron type M-12

77Q- Automatic announcement system, single source, with auxiliary power

78B- STM, single unit

7D5+**R-** Emergency reporting station, 18 button Call Director rotary

7D5+**T-** Emergency reporting station, 18 button Call Director Touch-Tone

7D5BT- Emergency reporting station, 18 button Call Director black, Touch-Tone

7D5ET- Emergency reporting station, 18 button Call Director beige/cafe au lait/camel/tan, Touch-Tone

7D5ST- Emergency reporting station, 18 button Call Director Touch-Tone

7DEAO- Concentrator equipment, common equipment first 8 lines terminating in multi-button sets

7DEAP- Concentrator equipment, common equipment for each additional line over 8

7DEAR- Concentrator equipment, common equipment 400 key mounting, 6 button, additional unit

7EW+**T-** Emergency reporting station, 10 button set Touch-Tone

7EWBT- Emergency reporting station, 10 button set black, Touch-Tone

7EWET- Emergency reporting station, 10 button set beige/cafe au lait/camel/tan, Touch-Tone

7EWRT- Emergency reporting station, 10 button set red/bright red/ruby red, Touch-Tone

7EWST- Emergency reporting station, 10 button set Touch-Tone

7EWVT- Emergency reporting station, 10 button set ivory/almond, Touch-Tone

7FB- Flat rate line, business, inward

7FBCL- Flat rate line, business, inward with caller ID

7HP++**-** Teletypewriter, type 5105, 75 baud, data or remote metering, etc - each additional location in an exchange

7HP5T- Teletypewriter, type 5105, 75 baud, data or remote metering, etc - each additional location in an exchange type 5110, 5150, up to 75 baud teletypewriter private line - machine

7MB- Flat Rate Multi-Line Business, Inward Only

7MBCL- Flat Rate Multi-Line Business, Inward Only with Caller ID

7MV- Mobile telephone charge for minimum usage

7SC- Line equipment and announcement line

1.8   USOCs Beginning With 8

888- Central office cross connect, cross reference of a line, (line separately billed), no rate

889- Farmer line (obsolete SCB)

8AF+X- Up to 30 button station, regular 2-wire (with large call director - see this section), with 400 key mounting 30 button arrangement

8DMSX- 400 type key mountings - 911 only, 120 buttons

8FB- Flat rate 8 party line

8FM++- Locality rate area, residence 8 party line

8FR- Flat rate 8 party line, residence

8FS++- Dial termination arrangement, two-point private line terminated, one end in switching center of a switched service automatic network or CCSA and the other end in PBX, key equipment, dial or Touch-Tone set

8FSCF- Dial termination arrangement, two-point private line terminated, one end in switching center of a switched service automatic network or CCSA and the other end in PBX, key equipment, dial or Touch-Tone set appearance at dial EQ only for DID of stations, tie lines, etc., operator access via PBX operator trunks, appearance at dial eq only for dir out dial by sta and/or from tie lines, operator access by dialing same as stations

8FSKE- Dial termination arrangement, two-point private line terminated, one end in switching center of a switched service automatic network or CCSA and the other end in PBX, key equipment, dial or Touch-Tone set key equipment

8GP++- Telpak second or subsequent station, data

8GP4S- Telpak second or subsequent station, data two way non-simultaneous - four wire, type 5203,5248,5250, and 5252 send only

8L9- 800 Service, tapered measured service

8L9S+- 800 Service, tapered measured service

8L9S2- 800 Service, tapered measured service Centrex - CO system

8L9SA- 800 Service, tapered measured service telephone company central office

8L9SD- 800 Service, tapered measured service data set

8L9SE- 800 Service, tapered measured service ESSX

8L9SK- 800 Service, tapered measured service key equipment

8L9SM- 800 Service, tapered measured service jack (non-PBX) (Telco non-key jack)

8L9SQ- 800 Service, tapered measured service termination in CPE

8L9SS- 800 Service, tapered measured service automatic call distributor

8L9SY- 800 Service, tapered measured service special termination-specify details (do not use on inward activity, use appropriate suffix)

8L9SZ- 800 Service, tapered measured service

8MKSX- Option 800 Service, when provided over an intraLATA high capacity channel facility with 800 Service functionality

1.9   USOCs Beginning With 9

912A4- Wideband channel where all terminations of a channel are in the same building, without voice coordination channel type 5701, 5703 50,000 bits per second

913A4- Wideband channel where all terminations of a channel are in the same building, with voice coordination channel type 5701, 5703 50,000 bits per second

91A- Emergency Line Service, option 2, standard, MS Enhanced Area Calling Service

91B- 911 emergency trunk, option 1, economy, MS Enhanced Area Calling Plan

91E- Emergency Line Service, option 1, economy, MS Enhanced Area Calling Plan

91L- 911 emergency reporting service, basic service code for 911 service, non PBX

91P++- 8-A key telephone system, attendant position, 18 button set, includes call transfer and emergency ringback keys

91PNT- 8-A key telephone system, attendant position, 18 button set, includes call transfer and emergency ringback keys non-standard, Touch-Tone

91PST- 8-A key telephone system, attendant position, 18 button set, includes call transfer and emergency ringback keys Touch-Tone

91R++- 8-A key telephone system, attendant position, 30 button set, includes call transfer and emergency ringback keys

91RST- 8-A key telephone system, attendant position, 30 button set, includes call transfer and emergency ringback keys Touch-Tone

91S- 8-A key telephone system, optional features, emergency ringback, one required per each attendant position, each

91V- Emergency ringback, per line equipped within a central office

91X- Switchhook stations per line equipped within a central office

91Z- 8-A key telephone system, optional features, switchhook status, one required per each 911 line, each

93B- Break-in-rotary number group, key to effect break in consecutive number group

93P++- Access service, special construction charges, filed as ICB

976- Dial-it service line

976LA- Dial-it service line where Area Calling Plan is available

97EX1- Equipment for the hearing impaired amplifier for operator handset, one time payment

97EX2- Equipment for the hearing impaired tone ringer, one time payment

97EX3- Equipment for the hearing impaired tone ringer, 36 month installment payment

97P2L- Equipment for disabled customers volume control handsets for hearing impaired, traditional type, leased

97P3L- Equipment for disabled customers volume control handsets for hearing impaired, decorator type, leased

97P4L- Equipment for disabled customers volume control handsets for speech impaired, traditional type, leased

97P6L- Equipment for disabled customers visual ring signaler, acoustical type, leased

97P8L- Equipment for disabled customers tone ringer, leased

97PDM- Equipment for disabled customers volume control handset for hearing impaired, decorator type, 36 month payment

97PDT- Equipment for disabled customers volume control handset for hearing impaired, decorator type, one-time payment

97PH1- Equipment for disabled customers Plantronic headset

97PHX- Equipment for disabled customers Plantronic headset, month-to-month option

97PNM- Equipment for disabled customers volume control handset for hearing impaired, traditional type, 36 month payment

97PNT- Equipment for disabled customers volume control handset for hearing impaired, traditional type, one-time payment

97PS1- Equipment for disabled customers remote control speakerphone, 1 time payment

97PS3- Equipment for disabled customers remote control speakerphone, 36 month installment payment

97PSX- Equipment for disabled customers remote control speakerphone, month-to-month option

97PT1- Equipment for disabled customers volume control handset for speech impaired, traditional type, one-time payment

98A- 8-A key telephone system, common equipment, initial unit, provides one wall mounted cabinet and equipment to serve up to five 911 lines, four two-way lines and two attendant positions, each

98C- 8-A key telephone system, common equipment, auxiliary units, provides one wall mounted cabinet and equipment to serve up to five 911 lines, four two-way lines and two attendant positions, max of three units per system, each

98D- 8-A key telephone system, power supply, initial unit one required with initial common equipment unit

98G- 8-A key telephone system, power supply, auxiliary unit, one each, required for second and third units of common equipment, maximum of two per system, each

98H- 8-A key telephone system, line termination units, one required for each line terminated in common equipment, incoming 911 line, each

98J- 8-A key telephone system, line termination units, one required for each line terminated in common equipment, two-way private transfer circuit, each

98O- 8-A key telephone system, line termination units, one required for each line terminated in common equipment, two-way dial line including transfer circuit, each

98R- 8-A key telephone system, optional features, emergency power, one required per common equipment units one through three, maximum of three per system, each

98V- 8-A key telephone system, call transfer feature, switching equipment to connect 911 lines to two-way lines, initial unit, facilities for the first four two-way lines, per common equipment unit

98W- 8-A key telephone system, call transfer feature, switching equipment to connect 911 lines to two-way lines, additional unit facilities for the 5th through 8th two-way lines, per common equipment unit, each

999MC- BellSouth Essentials, Credit Plan without BellSouth Voice Mail

99N- Control equipment for break-in-rotary, key to effect break in consecutive number group

99P- Make set busy

9A1- Program Audio Services, DS to PG5, for use with AP2, per service termination

9A3- Program Audio Services, PG8 to PG8, for use with AP3, per service termination

9A4- Program Audio Services, AH to PG8, for use with AP3, per service termination

9A6- Program Audio Services, DS to PG8, for use with AP3, per service termination

9A8- Program autio services, PG1 to PG1, for use with AP4, per service termination

9A9- Network access terminal in packaged PBX or Centrex systems, (inward, outward, or two-way, includes all switching equipment)

9AM- Program Audio Services, AH to PG3, for use with AP1, per service termination

9AO- Program Audio Services, PG3 to PG3, for use with AP1,per service termination

9AT- Program Audio Services, DS to PG3, for use with AP1, per service termination

9AV- Program Audio Services, PG5 to PG5, for use with AP2, per service termination

9AZ- Program Audio Services, AH to PG5, for use with AP2, per service termination

9B1- Series 2000 channels, for station terminals, band 1

9B11+- Series 2000 channels, for station terminals, band 1 type 2001, 2 wire

9B112- Series 2000 channels, for station terminals, band 1 types 2001 and 2101, Centrex-CO system

9B11A- Series 2000 channels, for station terminals, band 1 types 2001 and 2101, telephone company central office & wired music on amplifiers

9B11K- Series 2000 channels, for station terminals, band 1 types 2001 and 2101, key equipment

9B11M- Series 2000 channels, for station terminals, band 1 types 2001 and 2101, jack (non-PBX)

9B11P- Series 2000 channels, for station terminals, band 1 types 2001 and 2101, PBX

9B11Q- Series 2000 channels, for station terminals, band 1 types 2001 and 2101, termination in CPE

9B11S- Series 2000 channels, for station terminals, band 1 types 2001 and 2101, automatic call distributor (customer premises only)

9B11X- Series 2000 channels, for station terminals, band 1 types 2001 and 2101

9B11Y- Series 2000 channels, for station terminals, band 1 types 2001 and 2101, special termination - termination in telephone set for which there is a separate USOC code.

9B11Z- Series 2000 channels, for station terminals, band 1 types 2001 and 2101

9B12+- Series 2000 channels, for station terminals, band 1 type 5201, 2 wire

9B12A- Series 2000 channels, for station terminals, band 1 types 5220, 5221, 5222, telephone company central office & wired music on amplifiers

9B12K- Series 2000 channels, for station terminals, band 1 types 5220, 5221, 5222, key equipment

9B12P- Series 2000 channels, for station terminals, band 1 types 5220, 5221, 5222, PBX

9B12Q- Series 2000 channels, for station terminals, band 1 types 5220, 5221, 5222, termination in CPE

9B12S- Series 2000 channels, for station terminals, band 1 types 5220, 5221, 5222, automatic call distributor (customer premises only)

9B12X- Series 2000 channels, for station terminals, band 1 types 5220, 5221, 5222

9B12Y- Series 2000 channels, for station terminals, band 1 types 5220, 5221, 5222, special termination - termination in telephone set for which there is a separate USOC code.

9B13+- Series 2000 channels, for station terminals, band 1 type 5206

9B13A- Series 2000 channels, for station terminals, band 1 type 5206, telephone company central office & wired music on amplifiers

9B13D- Series 2000 channels, for station terminals, band 1 type 5206, data set (with voice capability)

9B13E- Series 2000 channels, for station terminals, band 1 type 5206, ESSX-1 and ESSX-5

9B13K- Series 2000 channels, for station terminals, band 1 type 5206, key equipment

9B13M- Series 2000 channels, for station terminals, band 1 type 5206, jack (non-PBX)

9B13P- Series 2000 channels, for station terminals, band 1 type 5206, PBX

9B13Q- Series 2000 channels, for station terminals, band 1 type 5206, termination in CPE

9B13S- Series 2000 channels, for station terminals, band 1 type 5206, automatic call distributor (customer premises only)

9B13X- Series 2000 channels, for station terminals, band 1 type 5206

9B13Y- Series 2000 channels, for station terminals, band 1 type 5206, special termination - termination in telephone set for which there is a separate USOC code.

9B15+- Series 2000 channels, for station terminals, band 1 type 2006

9B152- Series 2000 channels, for station terminals, band 1 type 2006, Centrex-CO system

9B156- Series 2000 channels, for station terminals, band 1 type 2006, wall set combined Touch-Tone

9B15A- Series 2000 channels, for station terminals, band 1 type 2006, telephone company central office & wired music on amplifiers

9B15D- Series 2000 channels, for station terminals, band 1 type 2006, data set (with voice capability)

9B15E- Series 2000 channels, for station terminals, band 1 type 2006, ESSX-1 and ESSX-5

9B15K- Series 2000 channels, for station terminals, band 1 type 2006, key equipment

9B15M- Series 2000 channels, for station terminals, band 1 type 2006, jack (non-PBX)

9B15P- Series 2000 channels, for station terminals, band 1 type 2006, PBX

9B15Q- Series 2000 channels, for station terminals, band 1 type 2006, termination in CPE

9B15S- Series 2000 channels, for station terminals, band 1 type 2006, automatic call distributor (customer premises only)

9B15T- Series 2000 channels, for station terminals, band 1 type 2006, hang up hand telephone with jack and plug

9B15X- Series 2000 channels, for station terminals, band 1 type 2006

9B15Y- Series 2000 channels, for station terminals, band 1 type 2006, special termination - termination in telephone set for which there is a separate USOC code.

9B15Z- Series 2000 channels, for station terminals, band 1 type 2006

9B16+- Series 2000 channels, for station terminals, band 1 type 2010

9B16E- Series 2000 channels, for station terminals, band 1 types 2010 and 2110, ESSX-1 and ESSX-5

9B16K- Series 2000 channels, for station terminals, band 1 types 2010 and 2110, key equipment

9B16M- Series 2000 channels, for station terminals, band 1 types 2010 and 2110, jack (non-PBX)

9B16Q- Series 2000 channels, for station terminals, band 1 types 2010 and 2110, termination in CPE

9B16X- Series 2000 channels, for station terminals, band 1 types 2010 and 2110

9B16Y- Series 2000 channels, for station terminals, band 1 types 2010 and 2110, special termination - termination in telephone set for which there is a separate USOC code.

9B2- Series 2000 channels, for station terminals, band 2

9B21+- Series 2000 channels, for station terminals, band 2 type 2001, 2 wire

9B21A- Series 2000 channels, for station terminals, band 2 types 2001 and 2101, telephone company central office & wired music on amplifiers

9B21K- Series 2000 channels, for station terminals, band 2 types 2001 and 2101, key equipment

9B21M- Series 2000 channels, for station terminals, band 2 types 2001 and 2101, jack (non-PBX)

9B21P- Series 2000 channels, for station terminals, band 2 types 2001 and 2101, PBX

9B21Q- Series 2000 channels, for station terminals, band 2 types 2001 and 2101, termination in CPE

9B21Y- Series 2000 channels, for station terminals, band 2 types 2001 and 2101, special termination - termination in telephone set for which there is a separate USOC code.

9B22+- Series 2000 channels, for station terminals, band 2 type 5201, 2 wire

9B22K- Series 2000 channels, for station terminals, band 2 types 5220, 5221, 5222, key equipment

9B22P- Series 2000 channels, for station terminals, band 2 types 5220, 5221, 5222, PBX

9B22Q- Series 2000 channels, for station terminals, band 2 types 5220, 5221, 5222, termination in CPE

9B22S- Series 2000 channels, for station terminals, band 2 types 5220, 5221, 5222, automatic call distributor (customer premises only)

9B25+- Series 2000 channels, for station terminals, band 2 type 2006

9B25D- Series 2000 channels, for station terminals, band 2 type 2006, data set (with voice capability)

9B25K- Series 2000 channels, for station terminals, band 2 type 2006, key equipment

9B25M- Series 2000 channels, for station terminals, band 2 type 2006, jack (non-PBX)

9B25P- Series 2000 channels, for station terminals, band 2 type 2006, PBX

9B25Q- Series 2000 channels, for station terminals, band 2 type 2006, termination in CPE

9B25Y- Series 2000 channels, for station terminals, band 2 type 2006, special termination - termination in telephone set for which there is a separate USOC code.

9B26+- Series 2000 channels, for station terminals, band 2 type 2010

9B3- Series 2000 channels, for station terminals, band 3

9B31+- Series 2000 channels, for station terminals, band 3 type 2001, 2 wire

9B31A- Series 2000 channels, for station terminals, band 3 types 2001 and 2101, telephone company central office & wired music on amplifiers

9B31K- Series 2000 channels, for station terminals, band 3 types 2001 and 2101, key equipment

9B31Q- Series 2000 channels, for station terminals, band 3 types 2001 and 2101, termination in CPE

9B31S- Series 2000 channels, for station terminals, band 3 types 2001 and 2101, automatic call distributor (customer premises only)

9B32+- Series 2000 channels, for station terminals, band 3 type 5201, 2 wire

9B32K- Series 2000 channels, for station terminals, band 3 types 5220, 5221, 5222, key equipment

9B32Q- Series 2000 channels, for station terminals, band 3 types 5220, 5221, 5222, termination in CPE

9B32S- Series 2000 channels, for station terminals, band 3 types 5220, 5221, 5222, automatic call distributor (customer premises only)

9B32X- Series 2000 channels, for station terminals, band 3 types 5220, 5221, 5222

9B35+- Series 2000 channels, for station terminals, band 3 type 2006

9B351- Series 2000 channels, for station terminals, band 3 type 2006, magneto telephone

9B35A- Series 2000 channels, for station terminals, band 3 type 2006, telephone company central office & wired music on amplifiers

9B35D- Series 2000 channels, for station terminals, band 3 type 2006, data set (with voice capability)

9B35E- Series 2000 channels, for station terminals, band 3 type 2006, ESSX-1 and ESSX-5

9B35K- Series 2000 channels, for station terminals, band 3 type 2006, key equipment

9B35M- Series 2000 channels, for station terminals, band 3 type 2006, jack (non-PBX)

9B35P- Series 2000 channels, for station terminals, band 3 type 2006, PBX

9B35Q- Series 2000 channels, for station terminals, band 3 type 2006, termination in CPE

9B35S- Series 2000 channels, for station terminals, band 3 type 2006, automatic call distributor (customer premises only)

9B35X- Series 2000 channels, for station terminals, band 3 type 2006

9B35Y- Series 2000 channels, for station terminals, band 3 type 2006, special termination - termination in telephone set for which there is a separate USOC code.

9B35Z- Series 2000 channels, for station terminals, band 3 type 2006

9B36+- Series 2000 channels, for station terminals, band 3 type 2010

9B36K- Series 2000 channels, for station terminals, band 3 types 2010 and 2110, key equipment

9B36M- Series 2000 channels, for station terminals, band 3 types 2010 and 2110, jack (non-PBX)

9B36Q- Series 2000 channels, for station terminals, band 3 types 2010 and 2110, termination in CPE

9B36X- Series 2000 channels, for station terminals, band 3 types 2010 and 2110

9B36Y- Series 2000 channels, for station terminals, band 3 types 2010 and 2110, special termination - termination in telephone set for which there is a separate USOC code.

9B4- Series 2000 channels, for station terminals, band 4

9B41+- Series 2000 channels, for station terminals, band 4 type 2001, two-wire

9B41A- Series 2000 channels, for station terminals, band 4 types 2001 and 2101, telephone company central office & wired music on amplifiers

9B41K- Series 2000 channels, for station terminals, band 4 types 2001 and 2101, key equipment

9B41Q- Series 2000 channels, for station terminals, band 4 types 2001 and 2101, termination in CPE

9B41X- Series 2000 channels, for station terminals, band 4 types 2001 and 2101

9B42+- Series 2000 channels, for station terminals, band 4 type 5201, two-wire

9B42C- Series 2000 channels, for station terminals, band 4 types 5220, 5221, 5222, hand combined, desk type telephone

9B42K- Series 2000 channels, for station terminals, band 4 types 5220, 5221, 5222, key equipment

9B42P- Series 2000 channels, for station terminals, band 4 types 5220, 5221, 5222, PBX

9B42Q- Series 2000 channels, for station terminals, band 4 types 5220, 5221, 5222, termination in CPE

9B42S- Series 2000 channels, for station terminals, band 4 types 5220, 5221, 5222, automatic call distributor (customer premises only)

9B45+- Series 2000 channels, for station terminals, band 4 type 2006

9B452- Series 2000 channels, for station terminals, band 4 type 2006, Centrex-CO system

9B45K- Series 2000 channels, for station terminals, band 4 type 2006, key equipment

9B45P- Series 2000 channels, for station terminals, band 4 type 2006, PBX

9B45Q- Series 2000 channels, for station terminals, band 4 type 2006, termination in CPE

9B45X- Series 2000 channels, for station terminals, band 4 type 2006

9B45Y- Series 2000 channels, for station terminals, band 4 type 2006, special termination - termination in telephone set for which there is a separate USOC code.

9B45Z- Series 2000 channels, for station terminals, band 4 type 2006

9B46+- Series 2000 channels, for station terminals, band 4 type 2010

9B46Q- Series 2000 channels, for station terminals, band 4 types 2010 and 2110, termination in CPE

9B49+- Series 2000 channels, for station terminals, band 4 type 5201, four-wire

9B5- Series 2000 channels, for station terminals, band 5

9B52+- Series 2000 channels, for station terminals, band 5 type 5201, two-wire

9B52Q- Series 2000 channels, for station terminals, band 5 types 5220, 5221, 5222, termination in CPE

9B52Y- Series 2000 channels, for station terminals, band 5 types 5220, 5221, 5222, special termination - termination in telephone set for which there is a separate USOC code.

9B53+- Series 2000 channels, for station terminals, band 5 type 5206

9B53Q- Series 2000 channels, for station terminals, band 5 type 5206, termination in CPE

9B53Y- Series 2000 channels, for station terminals, band 5 type 5206, special termination - termination in telephone set for which there is a separate USOC code.

9B55+- Series 2000 channels, for station terminals, band 5 type 2006

9B55E- Series 2000 channels, for station terminals, band 5 type 2006, ESSX-1 and ESSX-5

9B55M- Series 2000 channels, for station terminals, band 5 type 2006, jack (non-PBX)

9B55Q- Series 2000 channels, for station terminals, band 5 type 2006, termination in CPE

9B56+- Series 2000 channels, for station terminals, band 5 type 2010

9BT- Video services, TV15 to TV15, for use with TV1, per service termination

9C3- Narrowband services, AH to IA, for use with NB5, per service termination

9C4- High Capacity Services, DS15 to DU, for use with HC1, per service termination

9C5- Narrowband services, AH to TT, for use with NB4, per service termination

9C6- Narrowband services, DC to DC, for use with NB1, NB2, and NB3, per service termination

9C7- Narrowband services, TT to TT, for use with NB4, per service termination

9C9- Narrowband services, DS to DC, for use with NB2, per service termination

9CC- Program Audio Services, DS to PG1, for use with AP4, per service termination

9CG- Digital Data Access Services, DU24 to DU24, for use with DA1, per service termination

9CJ- Digital Data Access Services, DS to DU96, for use with DA3, per service termination

9CK- Digital Data Access Services, DU56 to DU56, for use with DA4, per service termination

9CN- Digital Data Access Services, DS to DU24, for use with DA1, per service termination

9CO- Digital Data Access Services, DU48 to DU48, for use with DA2, per service termination

9CQ- Digital Data Access Services, DS to DU56, for use with DA4, per service termination

9CU- Digital Data Access Services, DS to DU48, for use with DA2, per service termination

9CV- Narrowband services, AH to DC, for use with NB2, per service termination

9CW- Digital Data Access Services, DU96 to DU96, for use with DA3, per service termination

9DL- Patient and guest line

9E2- Narrowband services, DB-43 to TT, for use with NB4, per service termination

9E9- Switching arrangement to interconnect channels, CCSA (common control switching arrangement), interexchange access line terminated from customer station

9ET- Narrowband services, DB-10 to TT, for use with NB4, per service termination

9F1- Narrowband services, DB-10 to IA, for use with NB5, per service termination

9F2- Narrowband services, DB-43 to IA, for use with NB5, per service termination

9F5- Video services, TV1 to TV15, for use with TV1, per service termination

9F6- Video services, TV2 to TV15, for use with TV1, per service termination

9F7- Video services, 4TV5 to 4TV5, for use with TV2, per service termination

9F8- Video services, 6TV5 to 6TV5, for use with TV2, per service termination

9F9- Switching arrangement to interconnect channels (CCSA), per local access line terminated in a switching arrangement (from a customer premise)

9F9++- Switching arrangement to interconnect channels (CCSA), per local access line terminated in a switching arrangement (from a customer premise)

9FF- Magnetic tape records, other charge and credit records

9FK- Telephone answering service listing

9G1- Voice grade services, LS to LC, for use with VG2, VG7 and VG13, per service termination

9G2- Voice grade services, LR to LR, for use with VG2, per service termination

9G4- Voice grade services, LS to LO, for use with VG1, VG2, VG7 and VG13, per service termination

9G5- Voice grade services, GS to GO, for use with VG1, per service termination

9G6- Voice grade services, GO to GS, for use with VG1, VG3 and VG7, per service termination

9G8- Voice grade services, EA to DY, for use with VG3, VG7,VG8 and VG13, per service termination

9G9- Trunk line termination

9GA- Channel conditioning, intraexchange, available for types 2150 and 2152 - SCB, for first station in exchange, two-point channel not arranged for switching, type C2

9GB- Voice grade services, AB to AC, for use with VG2, per service termination

9GC- Voice grade services, LO to LS, for use with VG1, VG2, VG3, VG7 and VG8, per service terminations

9GD- Voice grade services, LS to LA, for use with VG2, VG7 and VG13, per service termination

9GE- Voice grade services, NO to NO, for use with VG1, VG2, VG4, VG5, VG6, VG7 and VG9, per service termination

9GY- High Capacity Services, DS to DS, for use with DA and SR

9GZ- Voice grade services, LS to LB, for use with VG2, VG7, and VG13, per service termination

9H1- Voice grade services, EA to EB, for use with VG3, VG7, VG8, VG9 and VG13, per service termination

9H2- Voice grade services, EA to RV, for use with VG3 and VG7, per service termination

9H3- Voice grade services, EB to LS, for use with VG2, VG3, VG7 and VG8, per service termination

9H4- Voice grade services, EB to LA, for use with VG2 and VG7, per service termination

9H5- Voice grade services, EB to LC, for use with VG2 and VG7, per service termination

9H6- Voice grade services, EB to AC, for use with VG2, per service termination

9H7- Voice grade services, EB to RV, for use with VG3 and VG7, per service termination

9H8- Voice grade services, EB to DY, for use with VG3, VG7, VG8 and VG13, per service termination

9H9- Voice grade services, EB to EA, for use with VG3, VG7, VG8, VG9 and VG13-per service termination

9HC- Voice grade services, EA to AC, for use with VG2, per service termination

9HF- Voice grade services, EA to LS, for use with VG2, VG3, VG7, VG8, per service termination

9HM- Voice grade services, EA to LA, for use with VG2 and VG7, per service termination

9HN- Voice grade services, EA to LB, for use with VG2 and VG7 per service termination

9HQ- Voice grade services, EA to LC, for use with VG2 and VG7, per service termination

9HR- Voice grade services, EB to LB, for use with VG2 and VG7, per service termination

9HX- Voice grade services, EA to EA, for use with VG3, VG7, VG8, VG9 and VG13, per service termination

9J6- Voice grade services, DX to LS, for use with VG2, VG3, VG7 and VG8, per service termination

9J7- Voice grade services, DX to DY, for use with VG3, VG7 and VG8, per service termination

9JB- Voice grade services, EB to EB, for use with VG3, VG7, VG8, VG9 and VG13, per service termination

9JC- Voice grade services, RV to RV, for use with VG3 and VG7, per service termination

9JD- Voice grade services, DX to LA, for use with VG2 and VG7, per service termination

9JE- Voice grade services, DX to LB, for use with VG2 and VG7, per service termination

9JF- Voice grade services, DX to LC, for use with VG2 and VG7, per service termination

9K1- Voice grade services, DS to LB, for use with VG2 and VG7, per service termination

9K2- Voice grade services, DS to LC, for use with VG2 and VG7, per service termination

9K3- Voice grade services, DS to LO, for use with VG1, VG2 and VG7, per service termination

9K5- Voice grade services, DS to LR, for use with VG2, per service termination

9K6- Voice grade services, DS to GO, for use with VG1, per service termination

9K7- Voice grade services, DS to GS, for use with VG1, VG3 and VG7, per service termination

9K8- Voice grade services, DS to EA, for use with VG3, VG7, VG8 and VG9, per service termination

9K9- Voice grade services, DS to EB, for use with VG3, VG7, VG8 and VG9, per service termination

9KJ- Voice grade services, DX to EA, for use with VG3, VG7, VG8 and VG9, per service termination

9KK- Voice grade services, DX to EB, for use with VG3, VG7, VG8 and VG9, per service termination

9KM- Voice grade services, DX to RV, for use with VG3 and VG7, per service termination

9KN- Voice grade services, DY to DY, for use with VG13, per service termination

9KO- Voice grade services, DD to DE, for use with VG5, per service termination

9KQ- Voice grade services, DB to DA, for use with VG5, VG6, VG10 and VG12, per service termination

9KR- Voice grade services, DA to DA, for use with VG10 and VG13, per service termination

9KS- Voice grade services, DS to DE, for use with VG5, per service termination

9KT- Voice grade services, DS to DA, for use with VG5, VG6, VG10 and VG12, per service termination

9KU- Voice grade services, DS to NO, for use with VG1, VG2, VG4, VG5, VG6, VG7, VG9 and VG13, per service termination

9KV- Voice grade services, DS to AC, for use with VG2, per service termination

9KX- Voice grade services, DS to LS, for use with VG1, VG2, VG3, VG7 and VG8, per service termination

9KY- Voice grade services, DS to LA, for use with VG2 and VG7, per service termination

9L1- Voice grade services, EC to EB, for use with VG3, VG7 and VG8, per service termination

9L2- Voice grade services, EC to DY, for use with VG6, VG7 and VG8, per service termination

9L3- Voice grade services, SF to DY, for use with VG3, VG7 and VG8, per service termination

9L5- Voice grade services, SF to AC, for use with VG2, per service termination

9L7- Voice grade services, SF to LR, for use with VG2, per service termination

9LA- End User Common Line, residence, additional individual line or trunk

9LB- Voice grade services, DS to RV, for use with VG3 and VG7, per service termination

9LM- End user common line, interstate, residence and single line business for each individual line or trunk, two, four, eight or sixteen party line, or for each semi-public line

9LP- Subscriber line charge - single line customer, intrastate

9LV- Voice grade services, DS to DY, for use with VG3, VG7 and VG8, per service termination

9LW- Voice grade services, DS to TF, for use with VG11, per service termination

9LX- Voice grade services, EC to EA, for use with VG3, VG7 and VG8, per service termination

9MA- 911 emergency trunk, option 2, standard, MS Enhanced Area Calling Plan

9MD- Voice grade services, SF to LS-for use with VG2, VG3, VG7 and VG8, per service termination

9ME- Voice grade services, SF to LA, for use with VG2 and VG7, per service termination

9MF- Voice grade services, SF to LB, for use with VG2 and VG7 per service termination

9MG- Voice grade services, SF to LC, for use with VG2 and VG7 per service termination

9MK- Voice grade services, SF to LO, for use with VG1, VG2 and VG7, per service termination

9OD++- Electronic message registration, console, each

9OOVE- Dial line service (Dial-It 900 service) interstate interexchange

9P4- Voice grade services, SF to EB, for use with VG3, VG7, VG8 and VG9, per service termination

9P5- Voice grade services, SF to RV, for use with VG3 and VG7, per service termination

9P6- Voice grade services, AH to NO, for use with VG1, VG2, VG4, VG5, VG6, VG7 and VG9, per service termination

9P7- Voice grade services, AH to AC, for use with VG2, per service termination

9P9- Voice grade services, AH to LS, for use with VG1, VG2, VG3, VG7 and VG8, per service termination

9PN- Voice grade services, SF to GS, for use with VG1, VG3 and VG7, per service termination

9PO- Voice grade services, SF to EA, for use with VG3, VG7, VG8 and VG9, per service termination

9QB- Voice grade services, AH to LA, for use with VG2 and VG7, per service termination

9QC- Voice grade services, AH to LB, for use with VG2 and VG7, per service termination

9QD- Voice grade services, AH to LC, for use with VG2 and VG7, per service termination

9QE- Voice grade services, AH to LO, for use with VG1, VG2, and VG7, per service termination

9QF- Voice grade services, AH to GO, for use with VG1, per service termination

9QG- Voice grade services, AH to GS, for use with VG2, VG3 and VG7, per service termination

9RK- Voice grade services, AH to EA, for use with VGE, VG7, VG8 and VG9, per service termination

9RL- Voice grade services, AH to EB, for use with VG3, VG7, VG8, and VG9, per service termination

9RM- Voice grade services, AH to LR, for use with VG2, per service termination

9RN- Voice grade services, AH to DY, for use with VG3, VG7 and VG8, per service termination

9SC- Voice grade services, AH to RV, for use with VG3 and VG7, per service termination

9SD- Voice grade services, AH to DE, for use with VG5, per service termination

9SE- Voice grade services, AH to DA, for use with VG5, VG6, VG10 and VG12, per service termination

9SF- Voice grade services, AH to TF, for use with VG11, per service termination

9SG- Voice grade services, TF to TF, for use with VG11, per service termination

9SH- Voice grade services, EX to GS, for use with VG3 and VG7, per service termination

9SJ- Voice grade services, EX to LO, for use with VG1, VG2 and VG7, per service termination

9SK- Voice grade services, EX to LA, for use with VG2 and VG7, per service termination

9SL- Voice grade services, EX to LB, for use with VG2 and VG7, per service termination

9SO- Voice grade services, EX to LC, for use with VG2 and VG7, per service termination

9SQ- Voice grade services, EX to LR, for use with VG2, per service termination

9ST- Voice grade services, EX to LS, for use with VG1, VG2, VG3 and VG7, per service termination

9U51X- E911 service features-tiered pricing structure, per 1000 access lines, selective routing provided for access lines served by other local exchange companies Tier I - 1,000 to 20,000 Access Lines

9U52X- E911 service features-tiered pricing structure, per 1000 access lines, selective routing provided for access lines served by other local exchange companies Tier II - 21,000 to 40,000 Access Lines

9U53X- E911 service features-tiered pricing structure, per 1000 access lines, selective routing provided for access lines served by other local exchange companies tier III - 41,000 to 100,000 access lines

9U54X- E911 service features-tiered pricing structure, per 1000 access lines, selective routing provided for access lines served by other local exchange companies Tier IV - Greater than 100,000 Access Lines

9U61X- E911 service features-tiered pricing structure, per 1000 access lines, combined automatic location identification and selective routing provided for access lines served by other local exchange companies tier I - 1,000 to 20,000 access lines

9U62X- E911 service features-tiered pricing structure, per 1000 access lines, combined automatic location identification and selective routing provided for access lines served by other local exchange companies tier II - 21,000 to 40,000 access lines

9U63X- E911 service features-tiered pricing structure, per 1000 access lines, combined automatic location identification and selective routing provided for access lines served by other local exchange companies tier III - 41,000 to 100,000 access lines

9U64X- E911 service features-tiered pricing structure, per 1000 access lines, combined automatic location identification and selective routing provided for access lines served by other local exchange companies Tier IV - Greater than 100,000 Access Lines

9U71X- E911 initial conv and databse maintn tier 1 E911 initial conv and databse maintn tier 1

9U72X- E911 initial conv and databse maintn tier 1 E911 initial conv and databse maintn tier 2

9U73X- E911 initial conv and databse maintn tier 1 E911 initial conv and databse maintn tier 3

9U74X- E911 initial conv and databse maintn tier 1 E911 initial conv and databse maintn tier 4

9UB++- High Capacity Services, DS27 to DS25, for use with HC4 - ICB

9UC++- High Capacity Services, DS27 to DS27, for use with HC4 - ICB

9UD++- High Capacity Services, DS31 to DS15, for use with HC1C - ICB

9UE- High Capacity Services, DS31 to DS31, for use with HC1C - per service termination

9UF++- High Capacity Services, DS44 to D15, for use with HC3 - ICB

9UG++- High Capacity Services, DS44 to DS44, for use with HC3 - ICB

9UH++- High Capacity Services, DS63 to DS15, for use with HC2 - ICB

9UJ++- High Capacity Services, DS63 to DS63, for use with HC2 - ICB

9UK1X- E911 service features-tiered pricing structure, per 1000 access lines, automatic number identification tier I - 1,000 to 20,000 access lines

9UK2X- E911 service features-tiered pricing structure, per 1000 access lines, automatic number identification tier II - 21,000 to 40,000 access lines

9UK3X- E911 service features-tiered pricing structure, per 1000 access lines, automatic number identification tier III - 41,000 to 100,000 access lines

9UK4X- E911 service features-tiered pricing structure, per 1000 access lines, automatic number identification Tier IV - Greater than 100,000 Access Lines

9UL1X- Enhanced Universal Emergency Number Service-E911 Combined Automatic Location Identification and Selective Routing, Provided for Access Lines served by other LECS in jurisdictions where BellSouth is the provider of E911 Svce, Tier I, per 1000 access lines

9UL2X- Enhanced Universal Emergency Number Service-E911 Combined Automatic Location Identification and Selective Routing, Provided for Access Lines served by other LECS in jurisdictions where BellSouth is the provider of E911 Svce, Tier II, per 1000 access lines

9UL3X- Enhanced Universal Emergency Number Service-E911 Combined Automatic Location Identification and Selective Routing, Provided for Access Lines served by other LECS in jurisdictions where BellSouth is the provider of E911 Svce, Tier III, per 1000 access lines

9UL4X- Enhanced Universal Emergency Number Service-E911 Combined Automatic Location Identification and Selective Routing, Provided for Access Lines served by other LECS in jurisdictions where BellSouth is the provider of E911 Svce, Tier IV, per 1000 access lines

9UM1X- E911 service features-tiered pricing structure, per 1000 access lines, selective routing Tier 1 - 1,000 to 20,000 Access Lines

9UM2X- E911 service features-tiered pricing structure, per 1000 access lines, selective routing Tier 2 - 21,000 to 40,000 Access Lines

9UM3X- E911 service features-tiered pricing structure, per 1000 access lines, selective routing Tier 3 - 41,000 to 100,000 Access Lines

9UM4X- E911 service features-tiered pricing structure, per 1000 access lines, selective routing Tier 4 - Greater than 100,000 Access Lines

9UN1X- E911 service features-tiered pricing structure, per 1000 access lines, combined automatic number identification and selective routing Tier I - 1,000 to 20,000 Access Lines

9UN2X- E911 service features-tiered pricing structure, per 1000 access lines, combined automatic number identification and selective routing tier II - 21,000 to 40,000 access lines

9UN3X- E911 service features-tiered pricing structure, per 1000 access lines, combined automatic number identification and selective routing Tier III - 41,000 to 100,000 Access Lines

9UN4X- E911 service features-tiered pricing structure, per 1000 access lines, combined automatic number identification and selective routing Tier IV - Greater than 100,000 Access Lines

9UQ1X- E911 service features-tiered pricing structure, per 1000 access lines, combined ANI and ALI tier I - 1,000 to 20,000 access lines

9UQ2X- E911 service features-tiered pricing structure, per 1000 access lines, combined ANI and ALI tier II - 21,000 to 40,000 access lines

9UQ3T- E911 service features-tiered pricing structure, per 1000 access lines, combined ANI and ALI Tier III, per 1000 access lines Second rate level

9UQ4T- E911 service features-tiered pricing structure, per 1000 access lines, combined ANI and ALI Tier IV, per 1000 access lines Second rate level

9UQ4X- E911 service features-tiered pricing structure, per 1000 access lines, combined ANI and ALI Tier IV - Greater than 100,000 Access Lines

9UR1X- Enhanced Universal Emergency Number Service-E911 Selective Routing, Provided for access lines served by other LECS in jurisdictions where BellSouth is the provider of E911 svce, Tier I, per 1000 lines

9UR2X- Enhanced Universal Emergency Number Service-E911 Selective Routing, Provided for access lines served by other LECS in jurisdictions where BellSouth is the provider of E911 svce, Tier II, per 1000 access lines

9UR3X- Enhanced Universal Emergency Number Service-E911 Selective Routing, Provided for access lines served by other LECS in jurisdictions where BellSouth is the provider of E911 svce, Tier III, per 1000 access lines

9UR4X- Enhanced Universal Emergency Number Service-E911 Selective Routing, Provided for access lines served by other LECS in jurisdictions where BellSouth is the provider of E911 svce, Tier IV, per 1000 access lines

9US1X- E911 service features-tiered pricing structure, per 1000 access lines, combined ANI and ALI and selective routing, Tier I - 1,000 to 20,000 Access Lines

9US2X- E911 service features-tiered pricing structure, per 1000 access lines, combined ANI and ALI and selective routing, Tier II - 21,000 to 40,000 Access Lines

9US3T- E911 service features-tiered pricing structure, per 1000 access lines, combined ANI and ALI and selective routing, Tier III, per 1000 access lines Second rate level

9US3X- E911 service features-tiered pricing structure, per 1000 access lines, combined ANI and ALI and selective routing, Tier III - 41,000 to 100,000 Access Lines

9US4T- E911 service features-tiered pricing structure, per 1000 access lines, combined ANI and ALI and selective routing, tier IV

9US4X- E911 service features-tiered pricing structure, per 1000 access lines, combined ANI and ALI and selective routing, third 12 months of service, per 1000 access lines Tier IV - Greater than 100,000 Access Lines

9UT1X- E911 data base access, per 1000 access lines, automatic number identification, selective routing (ANI/SR) data base information Tier 1

9UT2X- E911 data base access, per 1000 access lines, automatic number identification, selective routing (ANI/SR) data base information Tier 2

9UT3X- E911 data base access, per 1000 access lines, automatic number identification, selective routing (ANI/SR) data base information Tier 3

9UT4X- E911 data base access, per 1000 access lines, automatic number identification, selective routing (ANI/SR) data base information Tier 4

9UTXX- E911 data base access, per 1000 access lines, automatic number identification, selective routing (ANI/SR) data base information

9VG- Narrowband services, DS to TT, for use with NB4, per service termination

9VH- Narrowband services, DS to IA, for use with NB5, per service termination

9W1- Voice grade services, SF to DX, for use with VG9, per service termination

9WB++- Wideband analog services, AH-D to AH-B, for use with WA1 - ICB

9WC++- Wideband analog services, AH-C to AH-B, for use with WA1 - ICB

9WD++- Wideband analog services, AH-B to AH-B, for use with WA1 - ICB

9WE++- Wideband analog services, AH-C to AH-C, for use with WA2 - ICB

9WF++- Wideband analog services, AH-D to AH-C, for use with WA2 - ICB

9WG++- Wideband analog services, AH-D to AH-D, for use with WA2A - ICB

9WH++- Wideband analog services, WD-1 to WA-1, for use with WA3 - ICB

9WJ++- Wideband analog services, WD-2 to WA-2, for use with WA3 - ICB

9WK++- Wideband analog services, WD-3 to WA-2, for use with WA4 - ICB

9WL++- Wideband digital services, WB19S to WC10, for use with WD1 - ICB

9WM++- Wideband digital services, WB18S to WC18, for use with WED - ICB

9WN++**-** Wideband digital services, WB19A to WC19, for use with WD1 - ICB

9WO++**-** Wideband digital services, WB50X to WC50, for use with WD2 - ICB

9WQ++**-** Wideband digital services, WB40S to WC40, for use with WD2 - ICB

9WR++**-** Wideband digital services, WB50A to WC50, for use with WD2 - ICB

9WS++**-** Wideband digital services, WB23S to WC23S, for use with WD3 - ICB

9WT++**-** Wideband digital services, WB23A to WC23, for use with WD3 - ICB

9WU++**-** Wideband digital services, WB64 to DU56, for use with WD4 - ICB

9WV++**-** Wideband digital services, DO to DU56, for use with WD4 - ICB

9X2- Voice grade services, NO to DA, for use with VG6, VG10, VG12 and VG13, per service termination

9X5- Voice grade services, EA to SF, for use with VG2, VG3, VG7, VG8 and VG9, per service termination

9X6- Voice grade services, EB to SF, for use with VG2, VG3, VG7, VG8 and VG9, per service termination

9XA- Voice grade services, GO to SF, for use with VG3 and VG7, per service termination

9XB- Voice grade services, DX to SF, for use with VG2, VG3, VG7, VG8 and VG9, per service termination

9XC- Voice grade services, AH to SF, for use with VG2, VG3, VG7, VG8 and VG9, per service termination

9XD- Voice grade services, EX to SF, for use with VG1, VG3 and VG7, per service termination

9XH- Voice grade services, SF to SF, for use with VG2, VG3, VG7, VG8 and VG9, per service termination

9XJ- Voice grade services, DS to SF, for use with VG2, VG3, VG7, VG8 and VG9, per service termination

9XK- Voice grade services, AH to DX, for use with VG9, per service termination

9XN- Voice grade services, EA to LO, for use with VG2 and VG7, per service termination

9XP- Voice grade services, LO to SF, for use with VG2, VG3, and VG7, per service termination

9XR- Voice grade services, EC to SF, for use with VG3, VG7 and VG8, per service termination

9XT- Voice grade services, LR to SF, for use with VG2, per service termination

9XU- Voice grade services, DS to DX, for use with VG9, per service termination

9XY- Voice grade services, EB to LO, for use with VG2 and VG7, per service termination

9XZ- Voice grade services, AB to SF, for use with VG2, per service termination

9YA- Voice grade services, EA to DX, for use with VG9, per service termination

9YB- Voice grade services, EB to DX, for use with VG9, per service termination

9YE- Voice grade services, DX to DX, for use with VG9, per service termination

9YF- Voice grade services, DX to LO, for use with VG2 and VG7, per service termination

9YG- Voice grade services, LS to SF, for use with VG2, per service termination

9YH- Voice grade services, RV to SF, for use with VG3 and VG7, per service termination

9YJ- Voice grade services, DB to NO, for use with VG6, per service termination

9Z1- End User Common Line (EUCL)-Multiline Business Subscriber, Basic Rate ISDN, per Digital Subscriber Line-Centrex Subscribers

9Z9- Channel conditioning, intraexchange, available for types 2150 and 2152 (SCB), for first station in exchange, two- point channel not arranged for switching type C1

9ZEBR- Excess Line Port Charges, Basic Rate ISDN, per Digital Subscriber Line

9ZEPR- Excess Line Port Charges, Primary Rate ISDN, per Digital Subscriber Line

9ZM- End user service, intrastate, Centrex line

9ZP- Subscriber line charge - multiline customer, intrastate

9ZR- End user common line, interstate, business individual line or trunk, each party on a two, four, eight or sixteen party line, semi-public line and centrex

9ZRB7- End user common line, interstate, business individual line or trunk, each party on a two, four, eight or sixteen party line, semi-public line and centrex (Centrex service prior to 7-28-83)

9ZRGT- End user common line, interstate, business individual line or trunk, each party on a two, four, eight or sixteen party line, semi-public line and centrex government (Department of Energy)

1.10   USOCs Beginning With A

A1N- Customer Access-Service Management System (CA-SMS) Service, Basic Advanced Intelligent Network Programmability (BAP)

A2N- AIN - Service Management System(SMS) Access,

A2NSX- AIN - Service Management System(SMS) Access, Establishment of SMS Account, for wholesale customers, provisioning,zero rated

A4T- Digital electronic tandem switching features, time of Day (TOD), per time of day NCOS, per system, each

A4W- 112-A key equipment, multi-level precedence pre-emption line (per termination)

A5TMB- Delay announcement, music after delay announcement, per common equipment

A5TMD- Delay announcement, music after delay announcement per common equipment

A5TSD- Delay announcement, silence after delay announcement, per queue slot

A63- Queuing (UCD), per hunt group

A64- Delay announcement, silence after delay, per queue slot, each termination

A66CE- Call waiting indication, central office equipment per unique timing state to be indiciated

A68- Uniform Call Distribution, announcement, per group

A6A- Uniform Call Distribution for main station line groups, additional announcement, per group

A6C- Area Plus Service with Complete Choice, residence, MS

A6CCL- Area Plus Service with Complete Choice, residence, MS with Caller ID

A6G- Make busy arrangements, each terminal station line or group of terminals controlled by a key, per group, per statiom station

A6P- Area Plus Service, residence, LATAwide

A6PCL- Area Plus Service, residence, LATAwide with Caller ID

A6SBX- WatchAlert Service per business line equipped

A6SRX- WatchAlert Service per residence line equipped

A6T- Uniform Call Distribution for main station line groups

A6TBD- Uniform Call Distribution for main station line groups UCD per group for use with SMDI - ONA (provisioning only - no rate)

A6TPP- Uniform Call Distribution for main station line groups per transmission path

A6V- Uniform Call Distribution for main station line groups, each station line in the hunting group, per line

A6VDN- Uniform Call Distribution for main station line groups, each station line in the hunting group, per line Uniform Call Distribution for main station line groups, per electronic business set in group, per DN

A6VPK- Uniform Call Distribution for main station line groups, each station line in the hunting group, per line Uniform Call Distribution for main station line groups, per electronic business set in group, per key

A6W- Uniform Call Distribution, exchange access additive for each Centrex central office line in the queue

A6Y- Uniform Call Distribution, non-restricted Centrex-ESS station line additive for incoming call queuing

A7G- Queuing, Call Waiting indication, per unique timing state

A7Q- Expensive Route Warning Tone (ERWT), per system

A7T- Residence TAS line, TN, Collierville and Memphis Local Calling Plan

A82- Uniform Call Distribution, each station arranged for queuing

A83RA- Queuing, per queue slot

A8A- Uniform Call Distribution, queuing, common equipment, per group, (each type A ACD-ESS system)

A8GAT- Delay announcement, trunk to access announcement

A8GCE- Delay announcement, per 11 second announcement, each

A8GST- Delay announcement, per main station line

A9A- Make busy arrangements, each terminal station line or group of terminals controlled by a key, per group

A9ACC- Make busy arrangements, each terminal station line or group of terminals controlled by a key, per group make busy/night transfer, per Customized Central Office announcement

A9ANT- Make busy arrangements, each terminal station line or group of terminals controlled by a key, per group make busy/night transfer, per arrangement

A9D- Assume dial 9 feature

A9DPS- Assume dial 9 feature per system

A9Q- TAS occasional service, common equipment

A9R- TAS talking trunk termination, answering bureau

A9S- TAS talking trunk termination, central office

A9T- Residence TAS line, LA Local Optional Service

A9U- TAS occasional service, client termination

AAC3A- ISDN additional channel access B-channel, CSV/CSD non-shared DN for use with mixed or flat ESSX service

AAC3B- ISDN additional channel access B-channel, CSV/CSD shared DN for use with mixed or flat ESSX service

AAC3C- ISDN additional channel access B-channel, CSV/CSD non-shared DN for use with measured ESSX service

AAC3D- ISDN additional channel access B-channel, CSV/CSD shared DN for use with measured ESSX service

AAD- Line additive, per PDN (DEBS)

AAE3A- Additional access, use with mixed or flat rate ESSX service, intraESSX service B-channel CSV/CSD (5ESS only) non-shared DN

AAE3B- Additional access, use with mixed or flat rate ESSX service, intraESSX service B-channel CSV/CSD (5ESS only) shared DN

AAG4X- Bearer alternative services, each additional channel, shared DN D channels, low speed packet switched data

AAP1X- South Carolina, Area Plus Service, trunk, combination inward only

AAPCX- South Carolina, Area Plus Service, trunk, combination

AAPDX- South Carolina, Area Plus Service, trunk, combination DID trunk

AAPOX- South Carolina, Area Plus Service, trunk, combination outdial

AAQ1X- Bearer Alternative Service Channel, additional appearance of directory number on different channel, same user Alternate voice and data (circuit switched)

AAQ3X- Bearer Alternative Service Channel, additional appearance of directory number on different channel, same user Dedicated high speed packet switched data (B) each channel

AAQ4X- Bearer Alternative Service Channel, additional appearance of directory number on different channel, same user Low speed packet switched data (D) with B channel service

AAQ5X- Bearer Alternative Service Channel, additional appearance of directory number on different channel, same user Circuit switched voice, B channel

AAQ6X- Bearer Alternative Service Channel, additional appearance of directory number on different channel, same user Circuit switched data (B)

AAQ7X- Bearer Alternative Service Channel, additional appearance of directory number on different channel, same user On demand high speed packet switched data (B) each channel

AAQ8M- Bearer Alternative Service Channel, additional appearance of directory number on different channel, same user Circuit switched voice or data, for use with measured system

AAQ8X- Bearer Alternative Service Channel, additional appearance of directory number on different channel, same user Circuit switched voice or data, B channel

AAS- Premium flat rate network usage package option

AAS1L- Premium flat rate network usage package option business or residence additive charge (used only where measured service is not available)

AASBL- Premium flat rate network usage package option unlimited calling option

AAV- Central office work charge for Call Saver, (per level access code on Centrex & ESSX)

AB8- Network Automatic Route Selection (N-ARS), common equipment per system, per N-ARS

AB8PX- Network Automatic Route Selection (N-ARS), common equipment per line II

ABACD- Automatic call back, per line Customized Dialing Package (CDP)

ABB- Automatic Route Selection, basic, common equipment, per system equipped

ABF- Area Plus, business, 40 mile radius, (FL)

ABFCL- Area Plus, business, 40 mile radius, (FL) with Caller ID

ABM- Six digit screening, per six digit list

ABO- Area Plus Service, business, (NC)

ABOCL- Area Plus Service, business, (NC) with Caller ID

ABW- Area Plus Service, business, 55 mile radius, (GA)

ABWCL- Area Plus Service, business, 55 mile radius, (GA) with Caller ID

AC1- Area Plus with Complete Choice, residence, (AL)

AC1CL- Area Plus with Complete Choice, residence, (AL) with Caller ID

AC3- Area Plus with Complete Choice, residence, (KY)

AC3CL- Area Plus with Complete Choice, residence, (KY) with Caller ID

AC4- Area Plus Service with Complete Choice, residence, LA

AC4CL- Area Plus Service with Complete Choice, residence, LA with Caller ID

AC5- Electronic Tandem Switching Features, authorization code, prompt by announcement, per system

AC6- Electronic Tandem Switching Features (ETS), authorization code, prompt by tone, per system

AC7- Area Plus Service with Complete Choice, residence, TN

AC7CL- Area Plus Service with Complete Choice, residence, TN with Caller ID

ACB- Expanded Local Area Calling Service, economy option

ACB1C- Expanded Local Area Calling Service, economy option inward, capped

ACB1U- Expanded Local Area Calling Service, economy option inward, uncapped

ACB2U- Expanded Local Area Calling Service, economy option two-way, uncapped

ACBCL- Expanded Local Area Calling Service, economy option with Caller ID

ACKAX- Automatic Call Distributor, when not used with a PBX system Type A

ACKBX- Automatic Call Distributor, when not used with a PBX system Type B

ACKCX- Automatic Call Distributor, when not used with a PBX system Type C

ACL- Electronic Tandem Switching Features (ETS) authorization code per line, each

ACML2- Area Plus with Complete Choice Multiline Service, Two-Line Plan

ACML3- Area Plus with Complete Choice Multiline Service, Three-Line Plan

ACO- Area Plus with Complete Choice, residence, (NC)

ACOCL- Area Plus with Complete Choice, residence, (NC) with Caller ID

ACP- Area Calling Service, residence premium option, without local usage detail

ACPCL- Area Calling Service, residence premium option, without local usage detail with Caller ID

ACR- Area Calling Service, residence economy option

ACRCL- Area Calling Service, residence economy option with Caller ID

ACY- Automatic callback, common equipment, per system

ACZ- Automatic Call Distributor Service,

AD1- Automatic, voice connecting arrangement, automatic, to provide for connection of cust prov dial pulse repertory dialers to CO, WATS, PBX & Key Sys lines & Centrex sta lines which terminate in tel instruments (obsolete in SBT)

ADA- Electronic Tandem Switching Features I for Digital ESSX service, digit manipulation, per Digital ESSX service, per ARS pattern requiring digit manipulation

ADC- BellSouth Alternate Directory Assistance Service Capability, Basic Class of Service

ADC1N- BellSouth Alternate Directory Assistance Service Capability, Initial network resource increment designed to handle up to 250,000 calls per month

ADCAN- BellSouth Alternate Directory Assistance Service Capability, Each additional network resource increment designed to handle up to 250,000 calls per month

ADF71- Fast Access Asymmetric Digital Subscriber Line (ADSL) Service, Symmetric Virtual Circuit with Upstream and Downstream data rates of at least 192 Kbps, per Virtual Circuit

ADFA1- Fast Access Asymmetric Digital Subscriber Line (ADSL) Service, End-User Aggregation, per 1.536 Mbps Transport Facility

ADFA4- Fast Access Asymmetric Digital Subscriber Line (ADSL) Service, End-User Aggregation, per 44.210 Mbps Transport Facility

ADFA5- Fast Access Asymmetric Digital Subscriber Line (ADSL) Service, End-User Aggregation, per 149.760 Mbps Transport Facility

ADJSX- Radio Common Carriers, business individual line connecting circuit, additional lines

ADL11- Asymmetric Digital Subscriber Line (ADSL) Service, ADSL virtual circuit with data rates up to 1.5 Mbps downstre am and up to 256 Kbps upstream, provisioning only, zero rate

ADL12- Asymmetric Digital Subscriber Line (ADSL) Service, provisioning only, non-rated using G.lite technology 1.544 Mbps Downstream-256 Kbps Upstream Data

ADL22- Asymmetric Digital Subscriber Line (ADSL) Service, Virtual Circuit Constant Bit Rate(CBR) with Data rates of 384 Kbps Downstream and 384 Kbps Upstream, provisioning only

ADL31- Asymmetric Digital Subscriber Line (ADSL) Service, Virtual Circuit Unspecified Bit Rate(UBR) with Data Rates of 768 Kbps Downstream and 512 KbpsUpstream, provisioning only

ADL41- Asymmetric Digital Subscriber Line (ADSL) Service, Virtual Circuit Unspecified Bit Rate(UBR) with Data Rates from 1.5 Mbps to 1.8 Mbps Downstream and from 512 Kbps to 768 Kbps Upstream, provisioning only

ADL51- Asymmetric Digital Subscriber Line (ADSL) Service, Virtual Circuit with Unspecified Bit Rate(UBR) Data Rates from 2.0 Mbps to 4.0 Mbps Downstream and from 640 Kbps to 896 Kbps upstream, provisioning only

ADL61- Asymmetric Digital Subscriber Line (ADSL) Service, Virtual Circuit with Unspecified Bit Rate(UBR)data rates from 4.0 Mbps to 6.0 Mbps Downstream and from 640 Kbps to 896 Kbps upstream, provisioning only

ADL71- Asymmetric Digital Subscriber Line (ADSL) Service, Symmetric Virtual Circuit with Upstream and Downstream data rates of at least 192 Kbps, provisioning only

ADLAA- Asymmetric Digital Subscriber Line (ADSL) Service, Virtual Circuit with data rates up to 1.5 Mbps downstream an d up to 256 Kbps upstream via integrated fiber facilities, p rovisioning only, no rate

ADLB1- Asymmetric Digital Subscriber Line (ADSL) Service, Provisioning only, Non-Rated, Identifies Virtual Circuits (VC) with multiple destination capability, 1 destination

ADLB2- Asymmetric Digital Subscriber Line (ADSL) Service, Provisioning only, Non-Rated, Identifies Virtual Circuits (VC) with multiple destination capability, 2 destinations

ADLB3- Asymmetric Digital Subscriber Line (ADSL) Service, Provisioning only, Non-Rated, Identifies Virtual Circuits (VC) with multiple destination capability, 3 destinations

ADLD1- Asymmetric Digital Subscriber Line (ADSL) Service, Customer Provided Equipment Installation, 1-1,000 installations (Non-Regulated)

ADLD2- Asymmetric Digital Subscriber Line (ADSL) Service, Customer Provided Equipment Installation, 1,001-5,000 installations (Non-Regulated)

ADLD3- Asymmetric Digital Subscriber Line (ADSL) Service, Customer Provided Equipment Installation, 5,001-10,000 installations (Non-Regulated)

ADLD4- Asymmetric Digital Subscriber Line (ADSL) Service, Customer Provided Equipment Installation, 10,001-25,000 installations (Non-Regulated)

ADLD5- Asymmetric Digital Subscriber Line (ADSL) Service, Customer Provided Equipment Installation, 25,001 + installations (Non-Regulated)

ADLD7- Asymmetric Digital Subscriber Line (ADSL) Service, Customer Provided Equipment Installation, provisioning only for BellSouth.Net (Non-Regulated)

ADLDA- Asymmetric Digital Subscriber Line (ADSL) Service, Customer Provided Equipment Installation,Additional end user technical work, per additional hour (Non-Regulated)

ADLDH- Asymmetric Digital Subscriber Line (ADSL) Service, Customer Provided Equipment Installation,additional end user technical work for BellSouth.Net, provisioning only, (Non-Regulated)

ADLDM- Asymmetric Digital Subscriber Line (ADSL) Service, Customer Provided Equipment Installation, Misdispatch per Misdispatch (Non-Regulated)

ADLDS- Asymmetric Digital Subscriber Line (ADSL) Service, Customer Provided Equipment Installation, Misdispatch for BellSouth.Net, provisioning only, (Non-Regulated)

ADLMT- Asymmetric Digital Subscriber Line (ADSL) Service, in addition to Local Exchange Access service, market trial

ADM- Automatic Call Distributor, message rate

ADP- Automatic Call Distributor, flat rate

ADS- Automatic Call Distributor, measured rate

ADXAE- BellSouth AIN Virtual Number Call Detail, Virtual Number Activation Charge, Extended, each Virtual Number

ADXAX- BellSouth AIN Virtual Number Call Detail, Virtual Number Activation Charge, Basic, each Virtual Number

ADXCX- BellSouth AIN Virtual Number Call Detail, service change charge for changes to each activated Virtual Number

ADXFD- BellSouth AIN Virtual Number Call Detail, optional routing feature, per virtual number, time of day routing option

ADXFP- BellSouth AIN Virtual Number Call Detail, optional routing feature, per virtual number, percent distribution routing option

ADXFW- BellSouth AIN Virtual Number Call Detail, optional routing feature, per virtual number, time of week routing option

ADXNA- BellSouth AIN Virtual Number Call Detail, virtual number provisioning charge, each virtual number in a request

ADXNX- BellSouth AIN Virtual Number Call Detail, Virtual Number Provisioning charges, First virtual number in each request

ADXR5- BellSouth AIN Virtual Number Call Detail, Call Detail/Count Report, per Virtual Number, Internet

ADXRB- BellSouth AIN Virtual Number Call Detail, Call Detail/Count Report, per Virtual Number, Weekly and Monthly

ADXRD- BellSouth AIN Virtual Number Call Detail, Call Detail/Count Report, per virtual Number, Monthly

ADXRW- BellSouth AIN Virtual Number Call Detail, Call Detail/Count Report, per Virtual Number, Weekly

ADXSE- BellSouth AIN Virtual Number Call Detail, Basic Service Establishment, per subscriber account

ADYPG- Module Additive I Per group of 5

AE2- Attendant control of trunk group access, per trunk group

AEH- Additional engineering, per engineer, basic time and overtime

AEJ- Electronic Tandem Switching Features I for Digital ESSX service, per simplified dialing plan, common equipment

AENSV- ESSX exchange access charge Supplemental charge - very small

AEP- Exchange access premium charge, per premium line

AES1X- Area Plus Service, measured rate, ESSX NAR inward

AESCX- Area Plus Service, measured rate, ESSX NAR combination

AESOX- Area Plus Service, measured rate, ESSX NAR outdial

AET1X- Area Plus Service, measured rate, other NARs inward

AETCX- Area Plus Service, measured rate, other NARs combination

AETOX- Area Plus Service, measured rate, other NARs outdial

AFD- Electronic Tandem Switching Features I for Digital ESSX service, flexible call screening, per trunk group with screening, initial

AFE- Electronic Tandem Switching Features I for Digital ESSX service, flexible call screening, common equipment, per system, each

AFM- Attendant group trunk access control, per console

AGSVQ- Air-to-Ground service, voice, intrastate interLATA

AGSVS- Air-to-Ground service, voice, intrastate intraLATA interexchange

AH7- Dual party relay system surcharge for speech and hearing impaired, North Carolina only

AH8- Handicapped service surcharge, dual party relay for hearing impaired per access line

AH8AL- Handicapped service surcharge, dual party relay for hearing impaired per access line Alabama

AH8KC- Handicapped service surcharge, dual party relay for hearing impaired per access line Kentucky

AH8MP- Handicapped service surcharge, dual party relay for hearing impaired per access line Mississippi

AH8MS- Handicapped service surcharge, dual party relay for hearing impaired per access line Mississippi

AH8SC- Handicapped service surcharge, dual party relay for hearing impaired per access line South Carolina

AH9- Electronic Tandem Switching Features I for Digital ESSX service, fixed call screening, common equipment, per system, each

AHN- Electronic Tandem Switching Features I for Digital ESSX service, network authorization codes, per 100 network authorization, each group of 100

AHP- Handicapped Service tax charge for the statewide relay system for the hearing and/or speech impaired

AHPLA- Handicapped Service tax charge for the statewide relay system for the hearing and/or speech impaired Louisiana surcharge

AHY- Multi-location business service, area communication service, each termination

AKG- Electronic Tandem Switching Features authorization code, per authorization code, each

AKY- Electronic Tandem Switching Features I for Digital ESSX service, network authorization codes, per Digital ESSX service, combined NAUT/account codes, each group of 100

AL1- Location Identification Database Service - E911

AL1CC- Location Identification Database Service - E911 Charge for cancellation of request

AL1MU- Location Identification Database Service - E911 monthly updates, per 1000 access records in each E911 jurisd iction updated

AL1SS- Location Identification Database Service - E911 Initial load or subsequent reload of records

AL21X- Auxiliary line service, discount option inward, LA Local Optional Service, Option B

ALACB- Alabama Consolidated Bill Account, Consolidated billing for BST and ILEC services

ALCAH- Inside Wire, flat rate, basic residence and basic business, additional labor charge, after hours labor charge, per visit

ALCFH- Inside Wire, flat rate, basic residence and basic business, additional labor charge, for fishing walls at customer request

ALEO1- Shared tenant auxiliary line service (TN Area Calling Plan) economy option

ALEO2- Shared tenant auxiliary line service (TN Area Calling Plan) standard option

ALH- Additional labor, installation or repair, overtime, premium time, per technician

ALK- Additional labor testing and maintenance with other telephone companies, non-concurring carriers, basic time, overtime premium time, per technician

ALM2L- Obsolete, Tenneessee, Area Plus with Complete Choice, multi- line service, non-LATA wide two line plan

ALM3L- Obsolete, Tenneessee, Area Plus with Complete Choice, multi- line service, non-LATA wide three line plan

ALS1X- Auxiliary line service, shared tenant, economy option inward, LA Local Optional Service

ALT- Additional labor, stand by, basic time, overtime, premium time, per techincian

AMC1U- Volume usage measured rate, ESSX Service NAR, other exchange service provided via LightGate or MegaLink Channel Service inward, uncapped

AMC1X- Volume usage measured rate, ESSX Service NAR, other exchange service provided via LightGate or MegaLink Channel Service inward only

AMC2U- Volume usage measured rate, ESSX Service NAR, other exchange service provided via LightGate or MegaLink Channel Service two way, uncapped

AMCCX- Volume usage measured rate, ESSX Service NAR, other exchange service provided via LightGate or MegaLink Channel Service both way

AMCOU- Volume usage measured rate, ESSX Service NAR, other exchange service provided via LightGate or MegaLink Channel Service outward, uncapped

AMCOX- Volume usage measured rate, ESSX Service NAR, other exchange service provided via LightGate or MegaLink Channel Service outward only

AML- Simplified Message Desk Interface, per system

AMSTB- BellSouth Administrative Management Service, initial setup

AMT- Access services for miscellaneous accounts

AMTAX- Access services for miscellaneous accounts Percent Interstate Usage (PIU) Audit

AMTFL- Access services for miscellaneous accounts FlexServ, (AKA BellSouth SPA Customer Reconfiguration), Dial Access

AMTFS- Access services for miscellaneous accounts BellSouth Expanded Interconnection Service - Floor Space

ANA- Automatic Number Identification (ANI) Service establishment, per number

ANB- Mass Calling, PAS, Louisiana local optional service

ANC2X- Multiline service, incoming, TN Area Calling Plan standard option

AND1X- Multiline service, incoming, TN Area Calling Plan economy option

ANE- PAS local optional service, option 1, economy, TN

ANG- RegionServ miscellaneous announcement facility

ANKAX- Advanced Intelligent Network (AIN) Routing Service, per initial ANC subscription, per LATA

ANKBX- Advanced Intelligent Network (AIN) Routing Service, additional set of paper maps, per subscription, per LATA

ANKCC- Advanced Intelligent Network (AIN) Routing Service, changes to parameters of an existing routing option, per existing subscription, per LATA, per change

ANKCD- Advanced Intelligent Network (AIN) Routing Service, AIN routing service call detail information, per subscription, diskette copy

ANKMD- Advanced Intelligent Network (AIN) Routing Service, monthly report, diskette copy

ANKPN- Advanced Intelligent Network (AIN) Routing Service, charge per subscriber point-to-number, per subscription, per LATA, each subscriber point-to-number

ANKRS- Advanced Intelligent Network (AIN) Routing Service, reconfiguration of existing ANC routing service, per LATA

ANKSD- Advanced Intelligent Network (AIN) Routing Service, special study, diskette copy

ANKZ5- Advanced Intelligent Network (AIN) Routing Service, ZipCONNECT Service, Zip Code Routing, per service subscription, per LATA, 5 digit zip code

ANKZ9- Advanced Intelligent Network (AIN) Routing Service, Zip CONNECT Service, Zip Code Routing, per service subscription, per LATA, 9 digit zip code

ANL- PAS local optional service, option 1, economy, inward, LA

ANM- PAS local optional service, option 1, economy, MS

ANN- Dedicated NXX for Advanced Intelligent Network Services (AIN)

ANND1- Dedicated NXX for Advanced Intelligent Network Services (AIN) dedicated NXX number, first 203-XXXX, per state, per occurence

ANNRG- Dedicated NXX for Advanced Intelligent Network Services (AIN) reservation of 203-XXXX number, per 203-XXXX number, per state

ANP- PAS local optional service, option 1

ANS- Mass Calling, PAS

ANT- PAS local optional service, option 2

ANU- Answer supervision

ANUNW- Answer supervision per access line arranged

ANV- PAS local optional service, option 4

ANZ- Message waiting, per primary directory number

AON- Electronic Tandem Switching Features I for Digital ESSX service, account codes, prompt by announcement, per system

AORPC- Data link console, attendant controlled outgoing restriction per console

AOT- Electronic Tandem Switching Features I for Digital ESSX service, account codes, prompt by tone, per system

AP3- COCOT, usage rate, Area Plus, 10 cent stations, outward, unrestricted

AP4- COCOT, usage rate, Area Plus, 10 cent stations, two-way, with screening and blocking of 011+ calls

AP5- COCOT, usage rate, Area Plus, 10 cent stations, outward with screening and blocking of 1+900, 1+DDD, 976 amd 011+ calls

AP6- COCOT, usage rate, Area Plus, 10 cent stations, outward, with screening and blocking of 011+ calls

AP7- COCOT, usage rate, Area Plus, 10 cent stations, two-way, with screening and blocking of 011+ calls, 1+900, 7 digit local, 1+DDD and 976 calls

AP8- COCOT, usage rate, Area Plus, 10 cent stations, outward, with screening and blocking of 011+, 1+900, 7 digit local, 1+DDD and 976 calls

AP9- COCOT, usage rate, Area Plus, 10 cent stations, two-way, with screening and blocking of 1+900, 1+DDD, 976 and 011+ calls

APA- COCOT, usage rate, Area Plus, two way, unrestricted

APD- COCOT, usage rate, Area Plus, outward, unrestricted

APE- COCOT, usage rate, Area Plus, two-way, with screening and blocking of 011+ calls

APF12- Asynchronous protocol access ports used to connect FlexServ (BellSouth SPA Customer Reconfiguration) Administrative Management Service,NUIS & ESSX Management Service, to the Packet Switched Network, one each for 1.2 KBPS access port

APF19- Asynchronous protocol access ports used to connect FlexServ (BellSouth SPA Customer Reconfiguration) Administrative Management Service,NUIS & ESSX Management Service, to the Packet Switched Network, one each for dial interface for FlexServ (BellSouth SPA Customer Reconfiguration) for dial access, 1.2 KBPS through 19.2 KBPS

APF1A- Asynchronous protocol access ports used to connect FlexServ (BellSouth SPA Customer Reconfiguration) Administrative Management Service,NUIS & ESSX Management Service, to the Packet Switched Network, one each for 1.2 KBPS access port FlexServ(BellSouth SPA Customer Reconfiguration)dedicated interface/analog four-wire

APF24- Asynchronous protocol access ports used to connect FlexServ (BellSouth SPA Customer Reconfiguration) Administrative Management Service,NUIS & ESSX Management Service, to the Packet Switched Network, one each for 2.4 KBPS access port

APF2D- Asynchronous protocol access ports used to connect FlexServ (BellSouth SPA Customer Reconfiguration) Administrative Management Service,NUIS & ESSX Management Service, to the Packet Switched Network, one each for 2.4 KBPS access port, FlexServ (BellSouth SPA Customer Reconfiguration)dedicated interface/digital four-wire

APF48- Asynchronous protocol access ports used to connect FlexServ (BellSouth SPA Customer Reconfiguration) Administrative Management Service,NUIS & ESSX Management Service, to the Packet Switched Network, one each for 4.8 KBPS access port

APF4D- Asynchronous protocol access ports used to connect FlexServ (BellSouth SPA Customer Reconfiguration) Administrative Management Service,NUIS & ESSX Management Service, to the Packet Switched Network, one each for 4.8 KBPS access port, FlexServ (BellSouth SPA Customer Reconfiguration)dedicated interface/digital four-wire

APF96- Asynchronous protocol access ports used to connect FlexServ (BellSouth SPA Customer Reconfiguration) Administrative Management Service,NUIS & ESSX Management Service, to the Packet Switched Network, one each for 9.6 KBPS access port

APF9A- Asynchronous protocol access ports used to connect FlexServ (BellSouth SPA Customer Reconfiguration) Administrative Management Service,NUIS & ESSX Management Service, to the Packet Switched Network, one each for 9.6 KBPS access port, analog access port

APF9D- Asynchronous protocol access ports used to connect FlexServ (BellSouth SPA Customer Reconfiguration) Administrative Management Service,NUIS & ESSX Management Service, to the Packet Switched Network, one each for 9.6 KBPS access port, FlexServ (BellSouth SPA Customer Reconfiguration)dedicated interface/digital four-wire

APG- COCOT, usage rate, Area Plus, outward, with screening and blocking of 011+ calls

APH- COCOT, usage rate, Area Plus, two-way, with screening and blocking of 011+ calls, 1+900, 7 digit local, 1+DDD and 976 calls

APJ- COCOT, usage rate, Area Plus, outward, with screening and blocking of 011+, 1+900, 7 digit local, 1+DDD and 976 calls

APK- COCOT, usage rate, Area Plus, two-way, with screening and blocking of 1+900, 1+DDD, 976 and 011+ calls

APL- COCOT, usage rate, Area Plus, outward, with screening and blocking of 1+900, 1+DDD, 976 and 011+ calls

APM12- Asynchronous protocol access port, used with PPSN 1.2 KBPS access port

APM24- Asynchronous protocol access port, used with PPSN 2.4 KBPS access port

APM2M- Asynchronous protocol access port, used with PPSN subrate multiplexed, per group of twenty channels at 2.4 KBPS each

APM48- Asynchronous protocol access port, used with PPSN 4.8 KBPS access port

APM96- Asynchronous protocol access port, used with PPSN 9.6 KBPS access port

APO- COCOT, usage rate, Area Plus, 10 cent stations, two-way, unrestricted

APP- Automatic protection switching, high capacity, per arrangement

APR1X- Sharing and resale Area Plus Service, trunk, inward

APRCX- Sharing and resale Area Plus Service, trunk, combination

APRDX- Sharing and resale Area Plus Service, trunk, direct inward dialing

APROX- Sharing and resale Area Plus Service, trunk, outdial

APS- Apartment door answering service

APT11- WatsSaver Service, aggregated plan, per RAO, per month, 6,600 minutes (110 hours) minimum

APT15- WatsSaver Service, aggregated plan, per RAO, per month, 90,000 minutes (1,500 hours) minimum

APT1O- WatsSaver Service, aggregated plan, per RAO, per month, 60,000 minutes (1,000 hours) minimum

APT25- WatsSaver Service, aggregated plan, per RAO, per month, 150,000 minutes (2,500 hours) minimum

APT2O- WatsSaver Service, aggregated plan, per RAO, per month, 120,000 minutes (2,000 hours) minimum

APT51- WatsSaver Service, aggregated plan, per RAO, per month, 540,000 minutes (9,000 hours) minimum, 1 year contract

APT53- WatsSaver Service, aggregated plan, per RAO, per month, 540,000 minutes (9,000 hours) minimum, 3 year contract

APT55- WatsSaver Service, aggregated plan, per RAO, per month, 96,000 minutes of use, high volume discount, 5 year contract, beyond ELCA

APT5O- WatsSaver Service, aggregated plan, per RAO, per month, 300,000 minutes (5,000 hours) minimum

APT5X- WatsSaver Service, aggregated plan, per RAO, per month, 30,000 minutes (500 hour) minimum

APT6O- WatsSaver Service, aggregated plan, per RAO, per month, 600,000 minutes (10,000 hours) minimum

APT75- WatsSaver Service, aggregated plan, per RAO, per month, 450,000 minutes (7,500 hours) minimum

APT81- WatsSaver Service, aggregated plan, per RAO, per month, 8,100 minutes (135 hours) minimum

APTA2- WatsSaver Service, aggregated plan, per RAO, per month, 15,000 minutes (250 hours) minimum

APTE1- WatsSaver Service, aggregated plan, per RAO, per month, outside Expanded Local, 60,000 minutes (1000 hours) minimum

APTE2- WatsSaver Service, aggregated plan, per RAO, per month, outside Expanded Local, 15,000 minutes (250 hours) minimum

APTE3- WatsSaver Service, aggregated plan, per RAO, per month, outside Expanded Local, 1,200 minutes (20 hours) minimum

APTE4- WatsSaver Service, aggregated plan, per RAO, per month, outside Expanded Local, 2,400 minutes (40 hours) minimum

APTE5- WatsSaver Service, aggregated plan, per RAO, per month, outside Expanded Local, 30,000 minutes (500 hours) minimum

APTE6- WatsSaver Service, aggregated plan, per RAO, per month, outside Expanded Local, 9,000 minutes (150 hours) minimum

APTE7- WatsSaver Service, aggregated plan, per RAO, per month, outside Expanded Local, 7,500 minutes (125 hours) minimum

APTE8- WatsSaver Service, aggregated plan, per RAO, per month, outside Expanded Local, 45,000 minutes (750 hours) minimum

APTE9- WatsSaver Service, aggregated plan, per RAO, per month, outside Expanded Local, 75,000 minutes (1,250 hours) minimum

APTEA- WatsSaver Service, aggregated plan, per RAO, per month, outside Expanded Local, 600 minutes (10 hours) minumum

APTEB- WatsSaver Service, aggregated plan, per RAO, per month, outside Expanded Local, 4,500 minutes (75 hours) minimum

APTED- WatsSaver Service, aggregated plan, per RAO, per month, outside Expanded Local, 90,000 minutes (1,500 hours) minumum

APTEE- WatsSaver Service, aggregated plan, per RAO, per month, outside Expanded Local, 120,000 minutes (2,000 hours) minimum

APTEF- WatsSaver Service, aggregated plan, per RAO, per month, outside Expanded Local, 150,000 minutes (2,500 hours) minimum

APTMA- WatsSaver Service, aggregated plan, per RAO, per month, business, per account, companion plan, state government, master account, 3 year minimum

APX11- WatsSaver Service, aggregated plan, per RAO, per month, two-way, 6,600 minutes (110 hours) minimum

APX15- WatsSaver Service, aggregated plan, per RAO, per month, two-way, 90,000 minutes (1,500 hours) minimum

APX1O- WatsSaver Service, aggregated plan, per RAO, per month, two-way, 60,000 minutes, (1,000 hours) minimum

APX25- WatsSaver Service, aggregated plan, per RAO, per month, two-way, 150,000 minutes (2,500 hours) minimum

APX2O- WatsSaver Service, aggregated plan, per RAO, per month, two-way, 120,000 minutes, (2000 hours) minimum

APX5O- WatsSaver Service, aggregated plan, per RAO, per month, two-way, 300,000 minutes (5,000 hours) minimum

APX5X- WatsSaver Service, aggregated plan, per RAO, per month, two-way, 30,000 minutes (500 hours) minimum

APX6O- WatsSaver Service, aggregated plan, per RAO, per month, two-way, 600,000 minutes (10,000 hours) minimum

APX75- WatsSaver Service, aggregated plan, per RAO, per month, two-way, 450,000 minutes (7,500 hours) minimum

APX81- WatsSaver Service, aggregated plan, per RAO, per month, two-way, 8,100 minutes (135 hours) minimum

APXA2- WatsSaver Service, aggregated plan, per RAO, per month, two-way, 15,000 minutes (250 hours) minimum

AQ3- Area Plus Service, Residence LATAwide, (KY)

AQ3CL- Area Plus Service, Residence LATAwide, (KY) with Caller ID

AQBPG- Automatic Call Distribution I (ACD), per supplemental ACD directory number, each

AQC- Area Plus Service with Complete Choice Option, Residence LATAwide, (KY)

AQCCL- Area Plus Service with Complete Choice Option, Residence LATAwide, (KY) with Caller ID

AQDPG- Automatic Call Distribution I (ACD), per ACD group

AQNPG- Automatic Call Distribution I (ACD), call forcing, per ACD position equipped

AQPPS- Automatic Call Distribution I (ACD), Network Management Reports (NMR) per system with NMR, per customer

AQQ- Automatic Call Distribution I (ACD), per ACD queue status lamp

AQTPG- Automatic Call Distribution I (ACD), abandon call clearing, per ACD group

AQY- Automatic Call Distribution I (ACD), per emergency recording device

AR3- Area Plus Service, residence, (KY)

AR3CL- Area Plus Service, residence, (KY) with Caller ID

AR4- Area Plus Service, residence, LA

AR4CL- Area Plus Service, residence, LA with Caller ID

AR5- Automatic Route Selection Basic (ARS-B), route selection patterns, per trunk terminated in patterns

AR6- Area Plus Service, residence, MS

AR6CL- Area Plus Service, residence, MS with Caller ID

AR7- Area Plus Service, residence, TN

AR7CL- Area Plus Service, residence, TN with Caller ID

AR9- Automatic Route selection Basic (ARS-B), route selection patterns, by area code only with final route to the DDD network, per pattern, each

ARB- Area Calling Plan, with Complete Choice, Economy option, MS

ARBCL- Area Calling Plan, with Complete Choice, Economy option, MS with Caller ID

ARE- Network Automatic Route Selection (N-ARS), per system, common equipment, route selection patterns, per pattern

ARG- Automatic Route Selection-Basic (ARS-B) route selection patterns, by area code only, to overflow tone, per pattern, each

ARH- Automatic Route Selection-Basic (ARS-B) route selection patterns, by area code and central office codes with final route to the DDD network, per pattern, each

ARK- Automatic Route Selection-Basic (ARS-B) route selection patterns, by area code and central office codes with final route to overflow to tone, per pattern, each

ARL- Area Calling Plan, with Complete Choice, Standard Option, MS

ARLCL- Area Calling Plan, with Complete Choice, Standard Option, MS with Caller ID

ARO- Area Plus Service, residence, (NC)

AROCL- Area Plus Service, residence, (NC) with Caller ID

ARPEC- Area Calling Plan, Economy with Complete Choice service

ARPSC- Area Calling Plan, Standard with Complete Choice service

ARQ- Automatic Route Selection-Basic (ARS-B) common equipment, where routing includes WATS only

ARRAC- Software Changes Native Mode LAN Interconnection per address reconfigured

ART- Automatic Route Selection-Basic (ARS-B) common equipment, per ESSX-1 system, so equipped, where routing includes WATS and foreign exchange service

ARXMA- Traffic Engineering for Automatic Route Selection (TEARS) for initial and subsequent ARS designs manual input procedure each additional 1,000 calls or fraction thereof processed, per occasion

ARXMF- Traffic Engineering for Automatic Route Selection (TEARS) for initial and subsequent ARS designs manual input procedure first 10,000 calls or fraction thereof processed, per occasion

ARXTA- Traffic Engineering for Automatic Route Selection (TEARS) for initial and subsequent ARS designs tape summarization procedure each additional 1,000 calls or fraction thereof processed, per occasion

ARXTF- Traffic Engineering for Automatic Route Selection (TEARS) for initial and subsequent ARS designs tape summarization procedure first 10,000 calls or fraction thereof processed, per occasion

ARZPK- Area Plus Service with Complete Choice Option, Package

AS1- Amplification signal

AS32X- Channel facility for provisioning only, no rate 2 wire private line channel

AS34X- Channel facility for provisioning only, no rate 4 wire private line channel

AS5- Automatic Route Selection-Basic, trunk group terminate in patterns, per trunk group

AS6- Automatic Route Selection - Deluxe (ARS-D), II, per line deluxe, each

AS7- Answer Supervision for Pay Telephone Service,

ASB- Expanded Local Area Calling Service, standard option

ASB1C- Expanded Local Area Calling Service, standard option inward, capped

ASB1U- Expanded Local Area Calling Service, standard option inward, uncapped

ASB2U- Expanded Local Area Calling Service, standard option two-way, uncapped

ASBCL- Expanded Local Area Calling Service, standard option with Caller ID

ASC- Public Announcement Service, public, CPE

ASE- Electronic Tandem Switching, Automatic Route Selection - Deluxe, route selection patterns, three (3) digit translation, per pattern group

ASF- Custom service area, per end office blocked

ASGCC- Interstate subscriber line charge waiver company credit, food stamp recipient

ASGF2- Interstate subscriber line charge waiver Lifeline credit, Federal Public Housing, Resale w/o match

ASGF3- Interstate subscriber line charge waiver Lifeline Credit, Federal Food Stamps, Resale w/o match

ASGF5- Interstate subscriber line charge waiver Lifeline Credit, Federal Low Income Energy Assistance Plan (LIHEAP), Resale w/o match

ASGF6- Interstate subscriber line charge waiver Lifeline Credit, Federal Medicaid, Resale w/o match

ASGF7- Interstate subscriber line charge waiver Lifeline Credit, Federal Senior Citizens, Resale w/o match

ASGF8- Interstate subscriber line charge waiver Lifeline Credit, Federal SSI, Resale w/o match

ASGF9- Interstate subscriber line charge waiver Lifeline Credit, Federal TANF, Resale w/o match

ASGFA- Interstate subscriber line charge waiver Federal credit, AFDC certification

ASGFC- Interstate subscriber line charge waiver Federal credit, food stamp recipient

ASGFL- Interstate subscriber line charge waiver Lifeline Credit, Federal Low Income Energy Assistance Plan (LIHEAP)

ASGFP- Interstate subscriber line charge waiver Lifeline Credit, Federal Public Housing/Section 8

ASGFS- Interstate subscriber line charge waiver Federal credit, SSI certification

ASGFX- Interstate subscriber line charge waiver Federal credit

ASGS1- Interstate subscriber line charge waiver Federal credit, medicaid recipients

ASGSA- Interstate subscriber line charge waiver State credit, AFDC certification

ASGSC- Interstate subscriber line charge waiver Federal credit, senior citizen entitled to discount plan offered by a local gas or power company

ASGSS- Interstate subscriber line charge waiver State credit, SSI certification

ASGSX- Interstate subscriber line charge waiver State credit

ASGTC- Interstate subscriber line charge waiver Tennessee Regulatory Authority (TRA) Certified

ASH- Automatic Route Selection - Deluxe (ARS-D), II, common equipment, per ARS-D, per system

ASJ- Automatic Route Selection - Deluxe (ARS-D), II, route selection pattern, per pattern

ASK- Electronic Tandem Switching, Automatic Route Selection - Deluxe, route selection patterns, by NPA code only, per pattern

ASL- Public Announcement Service, network usage, measured rate, modification of 557-B switchboard to accommodate interconnection of CO lines with radio channels of MCC

ASO- Electronic Tandem Switching, Automatic Route Selection - Deluxe, route selection patterns, by NPA and central office codes, per pattern

ASP- WatchAlert Service, alarm status change report feature

ASQ- Electronic Tandem Switching, Automatic Route Selection - Delux, route selection patterns, by NPA and Central Office codes, per pattern

ASR- Area Calling Service, residence standard option

ASRCL- Area Calling Service, residence standard option with Caller ID

ASZ- Electronic Tandem Switching, Automatic Route Selection - Deluxe, arrangements for additional pattern groups for TOD routing, each

AT3- Area Plus Service, residence Tennessee LATAwide Plan,

AT3CL- Area Plus Service, residence Tennessee LATAwide Plan, with Caller ID

AT5- Autodial per line arranged, per console

AT5CC- Autodial per line arranged, per console ISDN - Corporate Com

ATA1F- Asynchronous Transfer Mode Service, Customer Connection 1.536 Mbps, per customer connection, flat rate

ATA4F- Asynchronous Transfer Mode Service, Customer Connection 44.210 Mbps, per customer connection

ATA7F- Asynchronous Transfer Mode Service, Customer Connection 149.760 Mbps, per customer connection

ATA7M- Asynchronous Transfer Mode Service, Customer Connection 149.760 Mbps, per mile or fraction thereof

ATA9F- Asynchronous Transfer Mode Service, Customer Connection 599.040 Mbps, per customer connection

ATA9M- Asynchronous Transfer Mode Service, Customer Connection 599.040 Mbps, per mile or fraction thereof

ATAA1- Asynchronous Transfer Mode Service, Customer Connection PVC with Unspecified Bit Rate (UBR) Service Category Activation Charge, per 1.544 Mbps Customer Connection

ATAA3- Asynchronous Transfer Mode Service, Customer Connection PVC with Unspecified Bit Rate (UBR) Service Category Activation Charge, per 3.072 Mbps Customer Connection

ATAA4- Asynchronous Transfer Mode Service, Customer Connection PVC with Unspecified Bit Rate (UBR) Service Category Activation Charge, per 44.210 Mbps Customer Connection

ATAA6- Asynchronous Transfer Mode Service, Customer Connection PVC with Unspecified Bit Rate (UBR) Service Category Activation Charge, per 6.144 Mbps Customer Connection

ATAA7- Asynchronous Transfer Mode Service, Customer Connection PVC with Unspecified Bit Rate (UBR) Service Category Activation Charge,per 149.760 Mbps Customer Connection

ATAA9- Asynchronous Transfer Mode Service, Customer Connection PVC with Unspecified Bit Rate (UBR) Service Category Activation Charge,per 599.040 Mbps Customer Connection

ATAAA- Asynchronous Transfer Mode Service, Customer Connection PVC with Unspecified Bit Rate (UBR) Service Category Activation Charge, per 4.608 Mbps Customer Connection

ATAAB- Asynchronous Transfer Mode Service, Customer Connection PVC with Unspecified Bit Rate (UBR) Service Category Activation Charge, per 7.680 Mbps Customer Connection

ATAAC- Asynchronous Transfer Mode Service, Customer Connection PVC with Unspecified Bit Rate (UBR) Service Category Activation Charge, per 9.216 Mbps Customer Connection

ATAAD- Asynchronous Transfer Mode Service, Customer Connection PVC with Unspecified Bit Rate (UBR) Service Category Activation Charge, per 10.752 Mbps Customer Connection

ATAAE- Asynchronous Transfer Mode Service, Customer Connection PVC with Unspecified Bit Rate (UBR) Service Category Activation Charge, per 12.288 Mbps Customer Connection

ATACK- Asynchronous Transfer Mode Service, Customer Connection PVC with Constant Bit Rate (CBR)Service Category, Per Increment of 64 Kbps Bandwidth Charge, per Segment

ATACM- Asynchronous Transfer Mode Service, Customer Connection PVC with Constant Bit Rate (CBR)Service Category, Per Megabit Bandwidth Charge, per Segment

ATACS- Asynchronous Transfer Mode Service, Customer Connection PVC with Constant Bit Rate (CBR)Service Category, PVC Segment Charge, per Segment

ATAEA- Asynchronous Transfer Mode Service, InterNetwork Serving Area Link UBR Service Activation Charge, per PVC, per End of Link

ATAFC- Asynchronous Transfer Mode Service, InterNetwork Serving Area Link Feature Change charge, per Occurence

ATAG1- Asynchronous Transfer Mode Service, Customer Connection, Inverse Multiplexing, per 12.288 Mbps customer connection

ATAG2- Asynchronous Transfer Mode Service, Customer Connection, Inverse Multiplexing, per 10.752 Mbps Customer Connection

ATAG3- Asynchronous Transfer Mode Service, Customer Connection, Inverse Multiplexing, per 3.072 Mbps Customer connection

ATAG4- Asynchronous Transfer Mode Service, Customer Connection, Inverse Multiplexing, per 4.608 Mbps Customer Connection

ATAG6- Asynchronous Transfer Mode Service, Customer Connection, Inverse Multiplexing, per 6.144 Mbps customer connection

ATAG7- Asynchronous Transfer Mode Service, Customer Connection, Inverse Multiplexing, per 7.680 Mbps Customer Connection

ATAG9- Asynchronous Transfer Mode Service, Customer Connection, Inverse Multiplexing, per 9.216 Mbps Customer Connection

ATAJK- Asynchronous Transfer Mode Service, InterNetwork Serving Area Link CBR Service Bandwidth Charge per end of Link, per increment of 64 Mbps

ATAJM- Asynchronous Transfer Mode Service, InterNetwork Serving Area Link CBR Service Bandwidth Charge per end of Link, per Mbps

ATAKK- Asynchronous Transfer Mode Service, InterNetwork Serving Area Link VBR-RT Service Bandwidth Charge per end of Link, per increment of 64 Kbps

ATAKM- Asynchronous Transfer Mode Service, InterNetwork Serving Area Link VBR-RT Service Bandwidth Charge per end of Link, per Mbps

ATALE- Asynchronous Transfer Mode Service, InterNetwork Service Area Link Establishment Charge, per end of link

ATAMK- Asynchronous Transfer Mode Service, InterNetwork Serving Area Link VBR-NRT Service Bandwidth Charge per end of Link, per increment of 64 Kbps

ATAMM- Asynchronous Transfer Mode Service, InterNetwork Serving Area Link VBR-NRT Service Bandwidth Charge per end of Link, per Mbps

ATANK- Asynchronous Transfer Mode Service, Customer Connection PVC with Variable Bit Rate Non-Real Time (VBRNRT) Service Category, Per Increment of 64 Kbps Bandwidth Charge, per Segment

ATANM- Asynchronous Transfer Mode Service, Customer Connection PVC with Variable Bit Rate Non-Real Time (VBRNRT) Service Category, Per Megabit Bandwidth Charge per Segment

ATANS- Asynchronous Transfer Mode Service, Customer Connection PVC with Variable Bit Rate Non-Real Time (VBRNRT) Service Category, PVC Segment Charge, per Segment

ATAQS- Asynchronous Transfer Mode Service, Customer Connection, Circuit Emulation Service per Structured Customer Connection

ATAQU- Asynchronous Transfer Mode Service, Customer Connection, Circuit Emulation, per Unstructured Customer Connection

ATASA- Asynchronous Transfer Mode Service, Switched Virtual Circuit Service Activation Charge, per Customer Connection (any speed)

ATASE- Asynchronous Transfer Mode Service, Switched Virtual Circuit Closed User Group, per Entry

ATASG- Asynchronous Transfer Mode Service, Switched Virtual Circuit Closed User Group, per Group

ATASK- Asynchronous Transfer Mode Service, Switched Virtual Circuit Service, SVC Bandwidth per Customer Connection Activated for SVC's, per Increment of 64 Kbps Bandwidth Charge

ATASM- Asynchronous Transfer Mode Service, Switched Virtual Circuit Service, SVC Bandwidth per Customer Connection Activated for SVC's, per Megabit Bandwidth Charge

ATASS- Asynchronous Transfer Mode Service, Switched Virtual Circuit Service, SVC Bundles in Increments of 5 SVC's, per Bundle per Customer Connection

ATAUS- Asynchronous Transfer Mode Service, Customer Connection PVC with Unspecified Bit Rate (UBR) Service Category, per PVC segment

ATAVK- Asynchronous Transfer Mode Service, Customer Connection PVC with Variable Bit Rate Real Time (VBRRT) Service Category, Per Increment of 64 Kbps Bandwidth Charge, per Segment

ATAVM- Asynchronous Transfer Mode Service, Customer Connection PVC with Variable Bit Rate Real Time (VBRRT) Service Category, Per Megabit Bandwidth Charge, per Segment

ATAVS- Asynchronous Transfer Mode Service, Customer Connection PVC with Variable Bit Rate Real Time (VBRRT) Service Category, PVC Segment Charge, per Segment

ATB- Digital Electronic Tandem Switching Features I, Time of of day (TOD), per customer location, Time of Day ARS, per system, each

ATL- Area Plus Service with Complete Choice, residence Tennessee LATAwide Plan,

ATLCL- Area Plus Service with Complete Choice, residence Tennessee LATAwide Plan, with Caller ID

ATP- Switched Access, commmon switching optional feature, Access transport parameter

ATRLX- Amplified telephone ringer, leased, RINGMAX

ATRSX- Amplified telephone ringer, outright sale, RINGMAX

AU1- Facilities Restriction Levels (FRL), station, NCOS and trunk/SFG, per NCOS (I)

AUA- Facilities restriction levels, common equipment, authorization codes

AUF- Facilities restriction levels, authorization codes, per facility terminated in ARS-D or UN/AAR pattern(s), each

AUG- Common equipment, main satellite Autovon compatibility options, per system

AUH- Main satellite Autovon compatibility options, INID option, per preemptible SCAN access line terminal so arranged, each

AUJ- PID option for routing via tie lines, per preemptible SCAN access line terminal so arranged

AUN- Facilities Restriction Levels (FRL), station, NCOS, and trunk/SFG, per trunk/SFG ETS (duplicate appearance of code)

AUP- Facilities Restriction Levels (FRL), station, NCOS, and trunk/SFG, per station

AUQ- PID option for routing via local and toll network, per preemptible SCAN access line terminal so arranged

AUS- Facilities restriction levels, authorization codes, per 100 codes or fraction thereof

AUVPG- Music/announcement on hold I common equipment per customer group

AUZAX- Music/announcement on hold I per attendant hold feature

AUZBX- Music/announcement on hold I per attendant camp-on feature

AUZCX- Music/announcement on hold I per call hold feature

AUZDX- Music/announcement on hold I per call pack I feature

AUZEX- Music/announcement on hold I per permanent hold feature

AUZHX- Music/announcement on hold I per announcement trunk

AUZJX- Music/announcement on hold I per extended announcement trunk

AUZKX- Music/announcement on hold I per extended, per music trunk

AUZLX- Music/announcement on hold I per ACD group

AUZMX- Music/announcement on hold I per ACD group, additional announcement

AVA- Simplified Message Desk Interface SMDI (associated with usage sensitive or premium flat rate two-way measured service access lines), or per hunt group arrangement 1200 baud operation

AVAFR- Simplified Message Desk Interface SMDI (associated with flat rate local exchange service access line)

AVAPA- Simplified Message Desk Interface per access line with SMDI feature (when SMDI is associated with flat rate local exchange service access lines)

AVAS2- Simplified Message Desk Interface (SMDI), switched access, per hunt group arrangement, 2400 baud operation

AVAS4- Simplified Message Desk Interface (SMDI), switched access, per hunt group arrangement, 4800 baud operation

AVAS6- Simplified Message Desk Interface (SMDI), switched access, per hunt group arrangement, 9.6 KBPS operation

AVAS9- Simplified Message Desk Interface (SMDI), switched access, per hunt group arrangement, 9600 baud operation

AVBD9- Inter-switch Simplified Message Desk Interface (ISMDI) digital, per link, 9600 bps

AVBL1- Inter-switch Simplified Message Desk Interface (ISMDI) analog, per link, 1200 bps

AVBL2- Inter-switch Simplified Message Desk Interface (ISMDI) analog, per link, 2400 bps

AVBL4- Inter-switch Simplified Message Desk Interface (ISMDI) analog, per link, 4800 bps

AVBL9- Inter-switch Simplified Message Desk Interface (ISMDI) analog, per link, 9600 bps

AVBLM- Inter-switch Simplified Message Desk Interface (ISMDI) analog, SS7 Point Code for Message Waiting Indicator (MWI), each Point Code

AVBS1- Inter-switch Simplified Message Desk Interface (ISMDI) switched access, per hunt group arrangement, 1200 baud operation

AVBS2- Inter-switch Simplified Message Desk Interface (ISMDI) switched access, per hunt group arrangement, 2400 baud operation

AVBS4- Inter-switch Simplified Message Desk Interface (ISMDI) switched access, per hunt group arrangement, 4800 baud operation

AVBS6- Inter-switch Simplified Message Desk Interface (ISMDI) switched access, per hunt group arrangement, 9.6 KBPS operation

AVBS9- Inter-switch Simplified Message Desk Interface (ISMDI) switched access, per hunt group arrangement, 9600 baud operation

AVBSM- Inter-switch Simplified Message Desk Interface (ISMDI) switched access, SS7 Point Code for Message Waiting Indicator (MWI), each Point Code

AVCA2- Simplifed Message Desk Interface (SMDI), per link, analog (2400 bps)

AVCA4- Simplifed Message Desk Interface (SMDI), per link, analog (4800 bps)

AVCA9- Simplifed Message Desk Interface (SMDI), per link, analog (9600 bps)

AVCD9- Simplifed Message Desk Interface (SMDI), per link, digital (9600 bps)

AWS- Station message waiting, stuttered dial tone I Analog set, per line

AWSDN- Station message waiting, stuttered dial tone I Digital set, per line

AWSPS- Station message waiting, stuttered dial tone I Per system

AWTPC- Activation/deactivation of message waiting per console

AXT- Apartment door answering service, central office common equipment

AZT- Apartment connections for automatic door answering, each

1.11   USOCs Beginning With B

B12- Mobile Service Provider inward dialing capability for use with type 1 and one-way outpulsing of digits circuits, per group of 100 numbers activated from a dedicated NXX with scope of less than 100 numbers

B13- Magnetic tape records, local service and equipment records

B14- WATS message detail preparation charge

B1E- Bidirectional usage rate, facilities connected at a TOPS tandem office, single voice grade facility, per facility terminating to subscriber

B1F- Flat rate business line, inward, Collierville and Memphis local calling plan

B1M- Measured rate line, business,

B1MCL- Measured rate line, business, with Caller ID

B1O- Mobile Service Provider (MSP) inward dialing capability for use with type 1 and one-way outpulsing of digits circuits, per group of 100 numbers activated from a dedicated NXX

B1R- BellBoy personal signaling service only (customer-provided receiving equipment)

B1RB2- BellBoy personal signaling service only (customer-provided receiving equipment) CPE receiver equipped to receive digital transmission

B2F- Flat rate business line, two-way, Collierville and Memphis local calling plan

B2K1D- Flat rate with usage charge, business inward, with LUD

B2K1K- Flat rate with usage charge, business inward, without LUD

B2K1P- Flat rate with usage charge, business inward, premium calling

B2K2D- Flat rate with usage charge, business both-way, with LUD

B2K2K- Flat rate with usage charge, business both-way, without LUD

B2K2P- Flat rate with usage charge, business both-way, premium calling

B2M- Measured rate line, business, Collierville and Memphis local calling plan

B2P- Area Plus Service, business, 20% discount

B2R- Bellboy personal signaling service, exchange address charge dial service, dual address

B2ZPG- Autodial feature per group of 5

B2ZPK- Autodial feature per key

B3APK- Query busy station, per station monitored

B3K- Tapered measured service, business

B3P- Tapered measured service, business, hotel

B3W- Tapered measured service, business, hospital

B5P- Area Plus Service, business, 50% discount

B6P- Area Plus Service, business

B6PCL- Area Plus Service, business with Caller ID

B96- 557-B switchboard, arrangement for audible call supervision

B9A- Bulk usage measured rate business service with network usage outside multiline package, Collierville and Memphis local calling plan

B9B- Business, measured trunk (tapered measured/volume usage measured), combination

B9C- Business, measured trunk (tapered measured/volume usage measured), two-way

B9D- Business, measured trunk (tapered measured/volume usage measured), outdial

B9E- Business, measured trunk (tapered measured/volume usage measured), inward

B9F- Business, measured trunk (tapered measured/volume usage measured), combination with rotary or line hunting service

B9G- Business, measured trunk (tapered measured/volume usage measured), two-way with rotary or line hunting service

B9H- Business, measured trunk (tapered measured/volume usage measured), outdial with rotary or line hunting service

B9J- Business, measured trunk (tapered measured/volume usage measured), inward with rotary or line hunting service

B9K- Bulk usage measured rate business service with network usage within multiline package, Collierville and Memphis local calling plan

B9L- Volume usage measured rate NAR, multiline service, NAR line

B9M1X- Bulk usage measured rate service with network usage, outside multiline package, per activated trunk, Collierville and Memphis Local Calling Plan inward

B9MCX- Bulk usage measured rate service with network usage, outside multiline package, per activated trunk, Collierville and Memphis Local Calling Plan combination

B9MOX- Bulk usage measured rate service with network usage, outside multiline package, per activated trunk, Collierville and Memphis Local Calling Plan outward

B9N- Volume usage measured rate NAR, multiline service, NAR trunk, both way

B9OSP- Multiline service package, number of spare pairs not activated within the package single pairs

B9OTP- Multiline service package, number of spare pairs not activated within the package total pairs

B9P1X- Bulk usage measured rate service with network usage, outside multiline package, per activated trunk, Collierville and Memphis Local Calling Plan inward

B9POX- Bulk usage measured rate service with network usage, outside multiline package, per activated trunk, Collierville and Memphis Local Calling Plan outward

B9Q- Volume usage measured rate NAR, multiline service, NAR trunk, outward

B9R- Volume usage measured rate NAR, multiline service, NAR trunk, inward

B9S- Bulk usage measured rate business service with network usage outside multiline package

B9T1X- Bulk usage measured rate service with network usage, outside multiline package, per activated trunk inward

B9TCX- Bulk usage measured rate service with network usage, outside multiline package, per activated trunk combination

B9TOX- Bulk usage measured rate service with network usage, outside multiline package, per activated trunk outward

B9W- Bulk usage measured rate business service with network usage within multiline package

B9Y1X- Bulk usage measured rate service with network usage, within multiline package, per activated trunk inward

B9YCX- Bulk usage measured rate service with network usage, within multiline package, per activated trunk combination

B9YOX- Bulk usage measured rate service with network usage, within multiline package, per activated trunk outward

BAA1R- Billing analysis service Investigative Service, identification report, per hour

BAAAL- Billing analysis service Investigative Service, assist law enforcement, per hour

BAAAS- Billing analysis service Deterrence Service, publicity assistance, per hour

BAACP- Billing analysis service Deterrence Service, contact and interview of parties, per hour

BAACR- Billing analysis service Investigative Service, collection of evidence, per hour

BAACS- Billing analysis service Detection Service, continuous SCAN per office, per week

BAAEW- Billing analysis service Investigative Service, provison of expert witness analysis, per hour

BAAOR- Billing analysis service Investigative Service, output report, per number searched, per NPA, per day

BAAPA- Billing analysis service Investigative Service, preparation of affidavit and prosecutive summary, per hour

BAAPW- Billing analysis service Investigative Service, provision of expert witness testimony, per hour

BAARD- Billing analysis service Deterrence Service, recovery of devices, per hour

BAARS- Billing analysis service Investigative Service, review service, per hour

BAASR- Billing analysis service Deterrence Service, service review, per hour

BAASV- Billing analysis service Investigative Service, coordination service, per hour

BAATH- Billing analysis service Detection Service, 30 day report per office, per report

BABBA- Message billing service additional bill processing, message billed processing, each

BABBX- Message billing service message billed processing, per message

BABMA- Message billing service additional message processing

BABMX- Message billing service per message

BABPQ- Message billing service Bill Rendering Inquiry, per bill rendered for an end user account

BABPR- Message billing service Bill Rendering Inquiry, per bill rendered for an end user account, each

BABQA- Message billing service additional bill processing, message billed inquiry, each

BABQB- Message billing service message billed message investigation, per message

BABQC- Message billing service message billed investigation of bill charges, per message

BABQE- Message billing service message billed inquiry support, per message

BABQX- Message billing service message billed inquiry, per message processed

BABUA- Message billing service additional bill processing, bulk-billed processing, each

BABUX- Message billing service bulk billed processing, per message processed

BABYA- Message billing service additional bill processing, bulk-billed inquiry, each

BABYB- Message billing service bulk billed investigation of bill charges, per message

BABYC- Message billing service bulk billed investigation of bill charges, per message

BABYE- Message billing service bulk billed inquiry support, per message

BABYX- Message billing service bulk billed inquiry, per message processed

BAD++- Billing analysis service, line identification-ICB

BAG++- Updating of IC data bases or files, per record transmitted-ICB

BAH++- Billing analysis service, provision of billing analysis service per special order-ICB

BAJ++- Provision of bill information service, per special order-ICB

BAPDS- BellSouth AIN Toolkit Service, monthly call event report, per subscription

BAPES- BellSouth AIN Toolkit Service, call event, special study, per subscription

BAPLS- BellSouth AIN Toolkit Service, special service study, per subscription

BAPMS- BellSouth AIN Toolkit Service, monthly service report, per subscription

BAPP6- BellSouth AIN Toolkit Service, trigger access charge, per trigger, per DN 6-digit PODP with dedicated NXX (provisioning only)

BAPPC- BellSouth AIN Toolkit Service, trigger access charge, per trigger, per DN, CDP (provisioning only)

BAPPD- BellSouth AIN Toolkit Service, trigger access charge, per trigger, per DN, off-hook delay (provisioning only)

BAPPF- BellSouth AIN Toolkit Service, feature code trigger, (to be used in conjunction with CAM class of service, provisioning only

BAPPM- BellSouth AIN Toolkit Service, trigger access charge, per trigger, per DN, off-hook immediate (provisioning only)

BAPPO- BellSouth AIN Toolkit Service, 10 digit PODP (Public Office Dialing Plan) trigger activation charge

BAPPT- BellSouth AIN Toolkit Service, trigger access charge, per trigger, per DN, terminating attempt, provisoning only

BAPSC- BellSouth AIN Toolkit Service, service charge, per LATA

BAPT6- BellSouth AIN Toolkit Service, trigger access charge, per trigger, per DN, 6 digit PODP with dedicated NXX

BAPTC- BellSouth AIN Toolkit Service, trigger access charge, per trigger, per DN, CDP

BAPTD- BellSouth AIN Toolkit Service, trigger access charge, per trigger, per DN, off-hook delay

BAPTF- BellSouth AIN Toolkit Service, billing feature code trigger (to be used in conjunction with A1N class of service)

BAPTM- BellSouth AIN Toolkit Service, trigger access charge, per trigger, per DN, off-hook immediate

BAPTO- BellSouth AIN Toolkit Service, trigger access charge, per trigger, per DN, 10 digit PODP

BAPTT- BellSouth AIN Toolkit Service, trigger access charge, per trigger, per DN, terminating attempt

BAPVX- BellSouth AIN Toolkit Service, Training, per session

BAQ++- Retention of records under accounting orders, per order, per month-ICB

BARAX- Billing and recording service, per IXC message assembling and editing

BARRX- Billing and recording service, per IXC message per customer

BAT1E- Broadband Asynchronous Transfer Mode, Connectionless Data Option, address screening (individual address screening table), per entry

BAT1M- Broadband Asynchronous Transfer Mode, Connectionless Data Option, address screening (individual address screening table), per modification to an entry

BAT3L- Broadband Asynchronous Transfer Mode, OC3, intrastate intraLATA intraexchange

BAT3S- Broadband Asynchronous Transfer Mode, OC3, intrastate intraLATA interexchange

BATAX- Broadband Asynchronous Transfer Mode, administrative change, per occurrence

BATCX- Broadband Asynchronous Transfer Mode, customer connection to broadband ATM service, per customer connection

BATE1- Broadband Asynchronous Transfer Mode, exchange line extension, first mile or fraction thereof

BATE2- Broadband Asynchronous Transfer Mode, exchange line extension, each additional mile or fraction thereof

BATFC- Broadband Asynchronous Transfer Mode, access to Connectionless Data Option, per CDO termination at 1.544 Mbps

BATFM- Broadband Asynchronous Transfer Mode, access to Multipoint Control Unit, per subscription at 45 Mbps

BATGE- Broadband Asynchronous Transfer Mode, Connectionless Data Option, group address (group address list), per entry

BATGG- Broadband Asynchronous Transfer Mode, Connectionless Data Option, group address (group address list), per list

BATGM- Broadband Asynchronous Transfer Mode, Connectionless Data Option, group address (group address list), per modification to the group

BATL2- Broadband Asynchronous Transfer Mode, first mile or fraction thereof

BATLA- Broadband Asynchronous Transfer Mode, exchange line, each additional mile or fraction thereof

BATMA- Broadband Asynchronous Transfer Mode, Connectionless Data Option, multiple addresses, per address

BATMM- Broadband Asynchronous Transfer Mode, Connectionless Data Option, multiple addresses, per modification to existing address

BATSE- Broadband Asynchronous Transfer Mode, Connectionless Data Option, address screening (destination group address screening table), per entry

BATSM- Broadband Asynchronous Transfer Mode, Connectionless Data Option, address screening (destination group address screening table), per modification to an entry

BATT1- Broadband Asynchronous Transfer Mode, Permanent Virtual Circuit Information Transfer, Cell Relay Service, per 4 Mbps

BATT2- Broadband Asynchronous Transfer Mode, Permanent Virtual Circuit Information Transfer, Cell Relay Service, per 10 Mbps

BATT3- Broadband Asynchronous Transfer Mode, Permanent Virtual Circuit Information Transfer, Cell Relay Service, 16 Mbps

BATT4- Broadband Asynchronous Transfer Mode, Permanent Virtual Circuit Information Transfer, Cell Relay Service, per 20 Mbps

BATT5- Broadband Asynchronous Transfer Mode, Permanent Virtual Circuit Information Transfer, Circuit Emulation Service, per 45 Mbps

BATT6- Broadband Asynchronous Transfer Mode, Permanent Virtual Circuit Information Transfer, Cell Relay Service, per 45 Mbps

BATT7- Broadband Asynchronous Transfer Mode, Permanent Virtual Circuit Information Transfer, Cell Relay Service, per 100 Mbps

BATT8- Broadband Asynchronous Transfer Mode, Permanent Virtual Circuit Information Transfer, Cell Relay Service, per 155.52 Mbps

BATTE- Broadband Asynchronous Transfer Mode, Permanent Virtual Circuit Information Transfer, Circuit Emulation Service, per 1.544 Mbps

BATTR- Broadband Asynchronous Transfer Mode, Permanent Virtual Information Transfer, Cell Relay Service per 1.544 Mbps

BATU1- Broadband Asynchronous Transfer Mode, InterCompany Interswitch Transport, Cell Relay Service per 4 Mbps

BATU2- Broadband Asynchronous Transfer Mode, InterCompany Interswitch Transport, Cell Relay Service per 10 Mbps

BATU3- Broadband Asynchronous Transfer Mode, InterCompany Interswitch Transport, Cell Relay Service per 16 Mbps

BATU4- Broadband Asynchronous Transfer Mode, InterCompany Interswitch Transport, Cell Relay Service per 20 Mbps

BATU5- Broadband Asynchronous Transfer Mode, InterCompany Interswitch Transport, Circuit Emulation Service, per 45 Mbps

BATU6- Broadband Asynchronous Transfer Mode, InterCompany Interswitch Transport, Cell Relay Service per 45 Mbps

BATU7- Broadband Asynchronous Transfer Mode, InterCompany Interswitch Transport, Cell Relay Service per 100 Mbps

BATU8- Broadband Asynchronous Transfer Mode, InterCompany Interswitch Transport, Cell Relay Service per 155.52 Mbps

BATUE- Broadband Asynchronous Transfer Mode, InterCompany Interswitch Transport, Circuit Emulation Service, per 1.544 Mbps

BATUR- Broadband Asynchronous Transfer Mode, InterCompany Interswitch Transport, Cell Relay Service per 1.544 Mbps

BB1- BellBoy Personal Signaling Service, provisioned by BST

BB3- BellBoy Personal Signaling Circuits, BST provisioning

BB4- Bellboy Personal Signaling Service, exchange address charge dial service, single address

BBA- Wideband, series 5000 and 8000

BBA+L- Wideband, series 5000 and 8000 intrastate intraLATA intraexchange

BBA+Q- Wideband, series 5000 and 8000 intrastate interLATA

BBA+S- Wideband, series 5000 and 8000 intrastate intraLATA interexchange

BBAAL- Wideband, series 5000 and 8000 48KC - type 5500 and 8800, intrastate/intraLATA/intraexchange

BBAAS- Wideband, series 5000 and 8000 48KC - type 5500 and 8800, intrastate/intraLATA/interexchange

BBABS- Wideband, series 5000 and 8000 96KC - type 5600, intrastate/intraLATA/interexchange

BBACL- Wideband, series 5000 and 8000 240KC - type 5700, intrastate/intraLATA/intraexchange

BBACQ- Wideband, series 5000 and 8000 240KC, type 5700, intrastate interLATA

BBACS- Wideband, series 5000 and 8000 240KC - type 5700, intrastate/intraLATA/interexchange

BBADS- Wideband, series 5000 and 8000 1000KC - type 5800, intrastate/intraLATA/interexchange

BBC- TouchStar, block BusyConnect Announcement, provisioning only, zero rated

BBE+Q- Extensions of Telpak intrastate interLATA

BBE+S- Extensions of Telpak intrastate intraLATA interexchange

BBJ- Bellboy Signaling Service, dial signaling service, customer provided receiver

BBK- Bellboy Signaling Service, dial signaling service, business

BBL- Provision of customer message detail, per record processed

BBLR2- Provision of customer message detail, per record processed Recording Service, unsorted without name and address information

BBLT2- Provision of customer message detail, per record processed Recording Service, per tape or data file

BBLT4- Provision of customer message detail, per record processed Message Billing service, per tape or data file

BBT1Q- Wideband channels, lesser capacity, other than telegraph grade, type 5201, 5212, 5214, 5215, voice type intrastate interLATA

BBT1S- Wideband channels, lesser capacity, other than telegraph grade, voice type 5201, intrastate intraLATA interexchange

BBT6E- Wideband channels, lesser capacity, other than telegraph grade, foreign exchange, telephone, interstate interexchange

BBT6Q- Wideband channels, lesser capacity, other than telegraph grade, Foreign Exchange, telephone, type 5245 (5206 interstate) intrastate interLATA

BBT8Q- Wideband channels, lesser capacity, other than telegraph grade, data type 5302, 5220, 5221, 5222, (5203, 5248 intrastate) intrastate interLATA

BBT8S- Wideband channels, lesser capacity, other than telegraph grade, data type 5302 (5203, 5248 intrastate), 5220, 5221, 5222, intrastate intraLATA interexchange

BBT9Q- Wideband channels, lesser capacity, other than telegraph grade, data type 5401 (5703 intrastate), intrastate interLATA

BBT9S- Wideband channels, lesser capacity, other than telegraph grade, data type 5401 (5703 intrastate)

BBTCQ- Wideband channels, lesser capacity, other than telegraph grade, data type 5302 (5250, 5252 intrastate) CPE intrastate interLATA

BBTCS- Wideband channels, lesser capacity, other than telegraph grade, data type 5302 (5250, 5252 intrastate) CPE intrastate intraLATA intraexchange

BBTDL- Wideband channels, lesser capacity, other than telegraph grade, type 5903, intrastate intraLATA intraexchange

BBTEQ- Wideband channels, lesser capacity, other than telegraph grade, two-wire interface with effective two-wire facility or PBX off premise main and extension stations, interexchange, type 5258, intrastate interLATA

BBTES- Wideband channels, lesser capacity, other than telegraph grade, type 5258, intrastate intraLATA

BBTKQ- Wideband channels, lesser capacity, other than telegraph grade, type 5253, intrastate interLATA

BBTKS- Wideband channels, lesser capacity, other than telegraph grade, type 5253, intrastate intraLATA interexchange

BBU6S- Wideband channels, lesser capacity, other than telegraph grade, measured foreign exchange, telephone, type 5000 series intrastate intraLATA interexchange

BBV- Broadband Video, to identify customers who subscribe to BellSouth's residential broadband offering, no rate

BBX7Q- Wideband service, telegraph grade, interexchange channel 45 baud, teletypewriter or teletypesetter, type 5110, (5102 interstate) intrastate interLATA

BBX7S- Wideband service, telegraph grade, interexchange channel 45 baud, teletypewriter or teletypesetter, type 5110, (5102 interstate) intrastate intraLATA interexchange

BBX8Q- Wideband service, telegraph grade, interexchange channel 55 baud, teletypewriter or teletypesetter, type 5110 (5102 interstate) intrastate interLATA

BBX8S- Wideband service, telegraph grade, interexchange channel 55 baud, teletypewriter or teletypesetter, type 5110 (5102 interstate) intrastate intraLATA interexchange

BBX9Q- Wideband service, telegraph grade, interexchange channel 75 baud, teletypewriter or teletypesetter, type 5110 or 5101 (5105 interstate) intrastate interLATA

BBX9S- Wideband service, telegraph grade, interexchange channel 75 baud, teletypewriter or teletypesetter, type 5110 or 5101 (5105 interstate) intrastate intraLATA interexchange

BBXAQ- Wideband service, telegraph grade, interexchange channel 150 baud, type 5102-SBT, 5111-SCB, teletypewriter intrastate interLATA

BBXAS- Wideband service, telegraph grade, interexchange channel 150 baud, type 5102-SBT, 5111-SCB, teletypewriter intrastate intraLATA interexchange

BBXDQ- Wideband service, telegraph grade, interexchange channel 75 baud, data or subvoice signaling, type 5101, 5110, 5102 intrastate interLATA

BBXEQ- Wideband service, telegraph grade, interexchange channel 150 baud, data, type 5111 or 5102 (5106 interstate) intrastate interLATA

BBXES- Wideband service, telegraph grade, interexchange channel 150 baud, data, type 5111 OR 5102 (5106 interstate) intrastate intraLATA interexchange

BBXKQ- Wideband service, telegraph grade, interexchange channel 75 baud, teletypewriter, type 5150, CPE, intrastate interLATA

BBXKS- Wideband service, telegraph grade, interexchange channel 75 baud, teletypewriter, type 5150, CPE intrastate intraLATA interexchange

BBXLQ- Wideband service, telegraph grade, interexchange channel 150 baud, teletypewriter, type 5151, CPE intrastate interLATA

BBXLS- Wideband service, telegraph grade, interexchange channel 150 baud, teletypewriter, type 5151, CPE intrastate intraLATA interexchange

BBY- Bellboy Signaling Service, residence, dial signaling service

BC1- Business Choice Package option 1 which includes Business Plus Calling Plan 1

BC2- Business Choice Package option 2, which includes Business Plus Calling Plan 2

BCND2- Bridging data bridging, two-wire, per port, available with VG5, VG6, VG10, and VG13

BCND4- Bridging data bridging, four-wire, per port, available with VG5, VG6, VG10, and VG13

BCNDA- Bridging data bridging, Central Office Bridge, per port available with DA1, DA2, DA3, and DA4

BCNF2- Bridging telephoto bridging, two-wire, per port, available with VG11

BCNF4- Bridging telephoto bridging, four-wire, per port, available with VG11

BCNM3- Bridging metallic service, three premises bridging, per port

BCNMS- Bridging metallic service, series bridging, per port

BCNN2- Bridging narrowband bridging, two-wire, per port, available with NB1, NB2, and NB3

BCNPA- Bridging program audio bridging, distribution amplifier, per bridge available with AP1, AP2, AP3, and AP4

BCNPT- Bridging program audio bridging, distribution amplifier, per port

BCNQB- Bridging video bridging, per port (no rate), for use with TV2

BCNSA- Bridging summation bridging, per channel connected

BCNT2- Bridging telegraph bridging, two-wire, per port, for use with NB4 and NB5

BCNT4- Bridging telegraph bridging, four-wire, per port, for use with NB4 and NB5

BCNTP- Bridging telementry and alarm bridging, per channel connected

BCNV2- Bridging voice grade bridging, two-wire, per port

BCNV4- Bridging voice grade bridging, four-wire, per port

BCR- TouchStar, call return, usage based blocking

BCT- BellSouth Channelized Trunks Service, Basic Class of Service

BCT1C- BellSouth Channelized Trunks Service, channel activation, Direct Inward Dialing trunks(includes e xisting function of trunk term., NAR, Hunting)

BCT1M- BellSouth Channelized Trunks Service, (flat rate inter-office) 1.544 Mbps access channel, 9-25 miles

BCT1T- BellSouth Channelized Trunks Service, Direct Inward Dialing telephone numbers

BCT2C- BellSouth Channelized Trunks Service, channel activation, Combination Trunks (includes existing function of trunk term., NAR, Hunting)

BCT2M- BellSouth Channelized Trunks Service, (flat rate inter-office) 1.544 Mbps access channel, 26-50 mi les

BCT2T- BellSouth Channelized Trunks Service, Combination trunk telephone numbers

BCT5M- BellSouth Channelized Trunks Service, (flat rate inter-office) 1.544 Mbps access channel, over 50 miles

BCT9M- BellSouth Channelized Trunks Service, (flat rate inter-office) 1.544 Mbps access channel,0-8 miles

BCTAC- BellSouth Channelized Trunks Service, (local) 1.544 Mbps access channel, when provisioned via tari ffed transport service

BCTCV- BellSouth Channelized Trunks Service, Service Establishment Charge, MegaLink Channel Service custo mer converting to BellSouth Channelized Trunks

BCTFM- BellSouth Channelized Trunks Service, flat rate inter-office mileage for 1.544 Mbps access channel when provisioned via other tariffed transport service

BCTL1- BellSouth Channelized Trunks Service, (local) 1.544 Mbps access channel, first 1/2 mile

BCTL2- BellSouth Channelized Trunks Service, (local) 1.544 Mbps access channel, additional 1/2 mile

BCTMV- BellSouth Channelized Trunks Service, Inside Move charge

BCTOC- BellSouth Channelized Trunks Service, channel activation, Outward Only Trunks (includes existing function of trunk term., NAR, Hunting)

BCTOT- BellSouth Channelized Trunks Service, Outward trunk telephone numbers

BCTPV- BellSouth Channelized Trunks Service, Premises Visit Charge

BCTS1- BellSouth Channelized Trunks Service, service interface for channelization og 1.544Mbps channel

BCTS2- BellSouth Channelized Trunks Service, service Interface provisioned in BellSouth Central Offices and arranged in conjunction with SMARTRing Service, LightGate Service or SMARTPath Service, per service interface

BCTS3- BellSouth Channelized Trunks Service, service Interface provisioned on Customers' Premises and arranged in conjunction with SMARTRing Service, LightGate Service or SMARTPath Service, per service interface

BCTSE- BellSouth Channelized Trunks Service, Service Establishment Charge

BCTTR- BellSouth Channelized Trunks Service, Transfer of Responsibility

BD1- Business Plus Service, option 1, flat rated plan

BD1CL- Business Plus Service, option 1, flat rated plan with Caller ID

BD2- Business Plus Service, option 2, combination rated plan

BD2CL- Business Plus Service, option 2, combination rated plan with Caller ID

BD3- Business Plus Service, option 3, usage rated plan

BD3CL- Business Plus Service, option 3, usage rated plan with Caller ID

BDB- Billing analysis services Investigative Service, documentation SCAN per line, per occurrence

BDG- Bellboy Signaling Service, exchange service, charge including receiver

BDK- Billing analysis services Investigative Service, preservation of evidence, per document, per week

BDT- WATS message detail charge, per message

BE2PC- Queuing, music after delay announcement per channel

BE2PT- Queuing, music after delay announcement per trunk

BEXPC- Queuing, delay announcement per channel

BEXPT- Queuing, delay announcement per trunk

BF1- Business Plus Service, Alabama, option 1, flat rated plan

BF1CL- Business Plus Service, Alabama, option 1, flat rated plan with Caller ID

BF2- Business Plus Service, Alabama, option 2, combination rated plan

BF2CL- Business Plus Service, Alabama, option 2, combination rated plan with Caller ID

BFQ++- Recording service, provision of customer message detail, unsorted output with name and address information, per record processed-ICB

BFS++- Recording service, provision of customer message detail, sorted output with name and address information, per record processed-ICB

BFT++- Recording service, provision of customer message detail, sorted output without name and address information, per record processed-ICB

BG1- Business Plus Service, Georgia, option 1, flat rated plan

BG1CL- Business Plus Service, Georgia, option 1, flat rated plan with Caller ID

BG2- Business Plus Service, Georgia, option 2, combination rated plan

BG2CL- Business Plus Service, Georgia, option 2, combination rated plan with Caller ID

BG8- Customer owned mast

BG9- Customer owned pedestal

BH1- Measured rate line, business, hotel/motel reservation

BHM++- Access connection, busy hour minutes of capacity

BHM1D- Access connection, busy hour minutes of capacity international traffic

BHM1R- Access connection, busy hour minutes of capacity intercept, provisioning only

BHM2S- Access connection, busy hour minutes of capacity Operator Transfer Service

BHM5O- Access connection, busy hour minutes of capacity 500 access service, 500 traffic

BHM8O- Access connection, busy hour minutes of capacity 800 traffic

BHM9O- Access connection, busy hour minutes of capacity 900 traffic

BHMAC- Access connection, busy hour minutes of capacity CCSAC - common channel signaling access capability

BHMAD- Access connection, busy hour minutes of capacity Alternate DA Service Capability, provisioning only

BHMAL- Access connection, busy hour minutes of capacity CMC Supergroup, Provisioning only

BHMAM- Access connection, busy hour minutes of capacity SuperGroup

BHMC1- Access connection, busy hour minutes of capacity switched access, local transport, coin

BHMCH- Access connection, busy hour minutes of capacity choke, provisioning only

BHMDA- Access connection, busy hour minutes of capacity directory assistance

BHMDC- Access connection, busy hour minutes of capacity DA call completion, provisioning only

BHMDD- Access connection, busy hour minutes of capacity domestic dialed traffic

BHME9- Access connection, busy hour minutes of capacity E911 Group, provisioning only

BHMFA- Access connection, busy hour minutes of capacity feature group A

BHML1- Access connection, busy hour minutes of capacity CABS line information database - LIDB transport usage

BHMLA- Access connection, busy hour minutes of capacity Local interconnection trunks for all types of traffic, provi sioning only, no rate

BHMLL- Access connection, busy hour minutes of capacity Local Tandem Connection

BHMLS- Access connection, busy hour minutes of capacity Local interconnection trunks transient types of traffic, pro visioning only, no rate

BHMLT- Access connection, busy hour minutes of capacity ATC Group, provisioning only

BHMOP- Access connection, busy hour minutes of capacity operator

BHMOT- Access connection, busy hour minutes of capacity originating traffic

BHMPN- Access connection, busy hour minutes of capacity portable numbering, provisioning only

BHMPO- Access connection, busy hour minutes of capacity PSDS originating

BHMPT- Access connection, busy hour minutes of capacity PSDS terminating

BHMRS- Access connection, busy hour minutes of capacity selective routing for CLEC Repair Service Traffic

BHMTL- Access connection, busy hour minutes of capacity AIN Triggerlink, per Query Message

BHMTM- Access connection, busy hour minutes of capacity Multiple Tandem Access

BHMTS- Access connection, busy hour minutes of capacity CMC, provisioning only

BHMTT- Access connection, busy hour minutes of capacity terminating traffic

BHMV1- Access connection, busy hour minutes of capacity Inward Operator Service, Emergency Interrupt Service

BHMVR- Access connection, busy hour minutes of capacity verification, provisioning only

BHP- Business, measured trunk, with rotary or line hunting service, outward

BHS- Business, measured trunk, with rotary or line hunting service, inward

BHU- Business, measured trunk, with rotary or line hunting service, two-way

BK1- Business Plus Service, Kentucky, option 1, flat rated plan

BK1CL- Business Plus Service, Kentucky, option 1, flat rated plan with Caller ID

BK2- Business Plus Service, Kentucky, option 2, combination rated plan

BK2CL- Business Plus Service, Kentucky, option 2, combination rated plan with Caller ID

BKDXL- TouchStar Call Tracking, Bulk Calling Line Identification, (BCLID)

BKF- Modified ringer cut-off

BKUXN- Dial backup service

BL1- Business Plus Service, Louisiana, option 1, flat rated plan

BL1CL- Business Plus Service, Louisiana, option 1, flat rated plan with Caller ID

BL2- Business Plus Service, Louisiana, option 2, combination rated plan

BL2CL- Business Plus Service, Louisiana, option 2, combination rated plan with Caller ID

BLN- Numbering Codes, each group of 20 special billing numbering codes or fraction thereof, minimum charge for 200 or fewer numbers

BLQ- Special billing arrangement for long distance calls (QZ billing), additional group of numbers

BM1- Measured rate additional line, business, inward only, Collierville and Memphis local calling plan

BM3- SMARTGate(AKA BellSouth SPA Managed Shared Ring Network)-DS3

BM3OX- SMARTGate(AKA BellSouth SPA Managed Shared Ring Network)-DS3 On-Net DS3-337 equivalent DS1s (GA)

BM3XX- SMARTGate(AKA BellSouth SPA Managed Shared Ring Network)-DS3 Off-Net DS3 (GA)

BMA- SMARTGate(AKA BellSouth SPA Managed Shared Ring Network)-DS1

BMAOX- SMARTGate(AKA BellSouth SPA Managed Shared Ring Network)-DS1 On-Net DS1-337 or greater equivalent DS1s (GA)

BMAXX- SMARTGate(AKA BellSouth SPA Managed Shared Ring Network)-DS1 Off-Net DS1-337 or greater equivalent DS1s (GA)

BMC- Bridging arrangement, multipoint service charge, when stations of a system are located on a non-continuous property, each additional station in the same building or same premises, each

BMD- Bridging arrangement multipoint service charge, when stations of a system are located on non-continuous property, first station on a premises

BME- Bridging equipment, per local channel bridged

BMK- Measured rate, PBX two-way trunk

BMS- Cingular Wireless cellular service

BMT- Measured rate, PBX outward trunk

BMU- Measured rate, PBX inward trunk

BO8- Local optional service rate, business, economy option, inward only

BOA- Flat-measured business line, outgoing only

BOJ- Local optional service rate, business, standard option, inward only

BOK- Local optional service rate, business, special option, inward only

BPN- Multiline Service, Volume usage measured rate service, each trunk-Combination

BQ7- Multipoint service, bridging arrangement, intraexchange channel, interoffice channel, or local channel, series 1000, 1100, 2000, 2100

BQ9- Voice grade bridge, series 2000, 2 or 4 wire voice bridging, or 4 wire data bridging, per port (type 2230, 2435, 2463, and 2464)

BQA- Inquiry service, per inquiry received

BQV1D- Broadcast Quality Video Service (a.k.a. BellSouth Broadcast Quality Video), National Television Systems Committee, Daily Rate

BQV1M- Broadcast Quality Video Service (a.k.a. BellSouth Broadcast Quality Video), National Television Systems Committee, Monthly Rate

BQVSD- Broadcast Quality Video Service (a.k.a. BellSouth Broadcast Quality Video), Serial Digital Interface

BRA- Multiple line control arrangements, common equipment, additional ten lines

BRD- TouchStar, repeat dialing, usage based blocking

BREKX- Premium calling usage package, business KY

BRR- Break-in-rotary number group, control relay in central office

BRT- Distinctive ringing Class B and call waiting tone, main station line equipped, per business line

BRTPG- Distinctive ringing Class B and call waiting tone, main station line equipped, per business line per group of 5

BS1- Business Plus Service, South Carolina, flat rated plan

BS1CL- Business Plus Service, South Carolina, flat rated plan with Caller ID

BS2- Business Plus Service, South Carolina, option 2, combination rated plan

BS2CL- Business Plus Service, South Carolina, option 2, combination rated plan with Caller ID

BS6- Reseller client charges, business clients

BSL1V- BellSouth Long Distance, BellSouth Global Savings

BSLAB- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), aggregated plan, AP110 (6,600 minutes minimum per RAO per month)

BSLAD- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), aggregated plan, AP250 (15,000 minutes minimum per month)

BSLAF- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), aggregated plan, AP500 (30,000 minutes minimum per month)

BSLAH- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), aggregated plan, AP1000 (60,000 minutes minimum per month)

BSLAJ- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), aggregated plan, AP1500 (90,000 minutes minimum per month)

BSLAL- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), aggregated plan, AP2000 (120,000 minutes minimum per month)

BSLAN- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), aggregated plan, AP3000 (180,000 minutes minimum per month)

BSLAP- BellSouth Long Distance, domestic, Saver(R) service, business term discount (BTD), aggregated plan, AP5000 (300,000 minutes minimum per month)

BSLAR- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), aggregated plan, AP7500 (450,000 minutes minimum per month)

BSLAT- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), aggregated plan, AP10000 (600,000 minutes minimum per month)

BSLAV- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), aggregated plan, AP15000 (900,000 minutes minimum per month)

BSLAX- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), aggregated plan, AP20000 (1,200,000 minutes minimum per month)

BSLB1- BellSouth Long Distance, BellSouth Volume Discount Plan

BSLBA- BellSouth Long Distance, BellSouth Business Performance(sm) Plan, Level A

BSLBB- BellSouth Long Distance, Business Performance(sm) Plan, Level B

BSLBC- BellSouth Long Distance, Business Performance(sm) Plan, Level C

BSLBD- BellSouth Long Distance, Business Performance(sm) Plan, Level D

BSLBE- BellSouth Long Distance, Business Performance(sm) Plan, Level E

BSLBF- BellSouth Long Distance, Business Performance(sm) Plan, Level F

BSLBG- BellSouth Long Distance, Business Performance(sm) Plan, Level G

BSLBH- BellSouth Long Distance, Business Performance(sm) Plan, Level H

BSLBJ- BellSouth Long Distance, Business Performance(sm) Plan, level J

BSLBK- BellSouth Long Distance, Business Performance(sm) Plan, Level K

BSLBL- BellSouth Long Distance, Business Performance(sm) Plan, Level L

BSLBM- BellSouth Long Distance, Business Performance(sm) Plan, Level M

BSLBN- BellSouth Long Distance, Business Performance(sm) Plan, Level N

BSLBP- BellSouth Long Distance, Business Performance(sm) Plan, Level P

BSLBQ- BellSouth Long Distance, Business Performance(sm) Plan, Level Q

BSLBR- BellSouth Long Distance, Business Performance(sm) Plan, Level R

BSLBS- BellSouth Long Distance, Business Performance(sm) Plan, Level S

BSLBT- BellSouth Long Distance, Business Performance(sm) Plan, Level T

BSLBU- BellSouth Long Distance, Business Performance(sm) Plan, Level U

BSLCR- BellSouth Long Distance, Business Basic Toll Free Service, Customer Requested Toll Free Routing Changes

BSLDV- BellSouth Long Distance, BellSouth Volume Discount

BSLFS- BellSouth Long Distance, domestic, Domestic with favorite state option

BSLP5- BellSouth Long Distance, BellSouth Global Rate Saver Plan(sm)

BSLP7- BellSouth Long Distance, BellSouth Country Select Plan(sm)

BSLPD- BellSouth Long Distance, BellSouth World Saver(sm) Plan

BSLPS- BellSouth Long Distance, BellSouth Fixed Rate Plan

BSLPT- BellSouth Long Distance, Consumer International Single-Rate Plan

BSLRD- BellSouth Long Distance, BellSouth Peak/Off Peak

BSLRF- BellSouth Long Distance, BellSouth Preferred State

BSLRP- BellSouth Long Distance, BellSouth Package Minutes

BSLRS- BellSouth Long Distance, BellSouth Fixed Rate

BSLRT- BellSouth Long Distance, BellSouth Talkers Advantage Plan

BSLSA- BellSouth Long Distance, Business Performance Plan Option A

BSLSB- BellSouth Long Distance, Business Premium Performance, special customer arrangement

BSLT1- BellSouth Long Distance, Consumer Toll Free Domestic Volume Discount

BSLT2- BellSouth Long Distance, Consumer Domestic Dual Rate Toll Free Service

BSLTA- BellSouth Long Distance, Business Toll Free Service Domestic Dollar Discount

BSLTB- BellSouth Long Distance, Business Basic Toll Free Service

BSLTC- BellSouth Long Distance, Consumer Basic Toll Free Service

BSLTD- BellSouth Long Distance, BellSouth Business By Design(sm) Plan

BSLTE- BellSouth Long Distance, Business Basic Toll Free Service, Toll Free Directory Listing

BSLTF- BellSouth Long Distance, Business Toll Free Service Domestic Discount with Favorite Location Option

BSLTG- BellSouth Long Distance, Business Basic Toll Free Service, Area Code Routing

BSLTH- BellSouth Long Distance, Business Basic Toll Free Service, Area Code/Exchange Routing

BSLTJ- BellSouth Long Distance, Business Basic Toll Free Service, Day of Week Routing

BSLTK- BellSouth Long Distance, Business Basic Toll Free Service, Day of Year Routing

BSLTL- BellSouth Long Distance, Business Basic Toll Free Service, Time of Day Routing

BSLTM- BellSouth Long Distance, Business Basic Toll Free Service, Percentage Allocation Routing

BSLTN- BellSouth Long Distance, Business Basic Toll Free Service, Routing Plan Change

BSLTO- BellSouth Long Distance, Business Basic Toll Free Service, Multiple Carrier Routing

BSLTP- BellSouth Long Distance, Business Basic Toll Free Service, Call Blocking

BSLTQ- BellSouth Long Distance, Business Basic Toll Free Service, Rapid Call Allocator

BSLTR- BellSouth Long Distance, Business Basic Toll Free Service, Call Origination Report

BSLTS- BellSouth Long Distance, Business Basic Toll Free Service, Call Origination Report Promotional, Non-Billing

BSLTT- BellSouth Long Distance, Business Basic Toll Free Service, Busy Hour Report

BSLTU- BellSouth Long Distance, Business Basic Toll Free Service, Busy Hour Report, Promotional, Non-Billing

BSLTV- BellSouth Long Distance, Business Basic Toll Free Service, Call Completion Report

BSLTW- BellSouth Long Distance, Business Basic Toll Free Service, Call Completion Report, Promotional, Non-Billing

BSLTX- BellSouth Long Distance, Business Toll Free Service Volume Discount

BSLW1- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), business WatsSaver(R) service, option WS10 (600 minutes minimum per account per month)

BSLW2- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), business WatsSaver(R) service, option WS20 (1,200 minutes minimum per account per month)

BSLW3- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), business WatsSaver(R) service, option WS30 (1,800 minutes minimum per account per month)

BSLW4- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), business WatsSaver(R) service, option WS40 (2,400 minutes minimum per account per month)

BSLW6- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), business WatsSaver(R) service, option WS60 (3,600 minutes minimum per account per month)

BSLW8- BellSouth Long Distance, domestic, Saver(R) service calling plan, business term discount (BTD), business WatsSaver(R) service, option WS80 (4,800 minutes minimum per account per month)

BSTVP- Mobile Service Providers - DS1 Service, less than 24 Voice Equivalent Channel Increments, Voice grade trunk termination CMRS type 1,2A,2B circuits, per voice equivalent channel activated

BSV1A- Wireless interconnection, group of 100 numbers activated, shared NXX

BSV2A- Wireless interconnection, per NXX activated, type 2 interconnection, no rate

BSV2B- Wireless interconnection, per group of 100 numbers activated, with scope of less than 100 numbers, type 1 interconnection

BSV2O- Wireless interconnection, per group of 20 or more numbers ordered

BSVA1- Wireless interconnection, outpulsing of digits circuits (DID), 1 way inward, with rotary, RCC

BSVA2- Wireless interconnection, trunk, two-way, with rotary service, RCC

BSVA3- Wireless interconnection, trunk, two-way, without rotary service

BSVA4- Wireless interconnection, flat rate paging trunk, local loop, RCC

BSVA5- Wireless interconnection, two-way mobile service trunk, inward local loop, RCC

BSVA6- Wireless interconnection, trunk, one-way outward, without rotary service, RCC

BSVA7- Wireless interconnection, two-way mobile service trunk, inward local loop, with grouping, RCC

BSVA9- Wireless interconnection, line without rotary service, RCC

BSVAA- Wireless interconnection, NXX establishment charge, per NXX established

BSVAB- Wireless interconnection, DID trunk termination, per local loop, RCC

BSVAD- Wireless interconnection, interoffice channel, each additional 1/4 mile, VG, CMC

BSVAE- Wireless interconnection, telephone number charges, per group of 100 numbers activated, RCC

BSVAF- Wireless interconnection, interoffice channel, first 1/4 mile, VG, CMC

BSVAG- Wireless interconnection, grouping service, RCC

BSVAX- Wireless interconnection, interoffice channel, first mile or fraction thereof, per DS-1, CMC

BSVB1- Wireless interconnection, trunk, type 1, one-way inward (Company to CMC/MSP)

BSVBA- Wireless interconnection, measured line, with grouping, for paging, RCC

BSVBB- Wireless interconnection, line with rotary service, RCC

BSVBC- Wireless interconnection, trunk, type 1, two-way

BSVBL- Wireless interconnection, BSC DS1 facility for type 1, intraexchange cellular

BSVBO- Wireless interconnection, trunk, type 1, one-way outward (CMC/MSP to Company)

BSVBS- Wireless interconnection, BSC DS1 facility for type 1, interexchange cellular

BSVBU- Wireless interconnection, basic network usage charge, volume usage measured rate, per line or trunk

BSVC1- Wireless interconnection, trunk, one-way inward (Company to CMC/MSP)

BSVCC- Wireless interconnection, trunk, type 1, two-way, CMC/MSP

BSVCO- Wireless interconnection, trunk, type 2A, one-way outward (CMC/MSP to Company)

BSVCS- Wireless interconnection, channelization service, one per DS1, analog offices only

BSVCT- Wireless interconnection, channel terminal, one per interoffice channel, CMC

BSVD1- Wireless interconnection, trunk facility, type 1, inward, DS1, Mobile

BSVDC- Wireless interconnection, trunk facility, type 1, combination, first, DS1, Mobile

BSVDL- Wireless interconnection, BSC DS1 facility for type 2, intraexchange cellular

BSVDN- Wireless interconnection, establish trunk group and provide 1st group & add'l group of 100 nbrs from shared cellular NXX, type 1 interconnection

BSVDO- Wireless interconnection, trunk facility, type 1, outward, DS1, Mobile

BSVDS- Wireless interconnection, BSC DS1 facility for type 2, interexchange cellular

BSVE1- Wireless interconnection, trunk, type 2B, one-way inward (CMC/MSP to Company)

BSVEC- Wireless interconnection, trunk, type 2B, two-way

BSVEM- Wireless interconnection, E & M signaling

BSVEN- Wireless interconnection, interoffice channel

BSVEO- Wireless interconnection, trunk, type 2B, one-way outward (CMC/MSP to Company)

BSVEX- Wireless interconnection, E & M signaling, CMC

BSVF1- Wireless interconnection, NAS/CAR package, per trunk, DS1 type 1, one-way incoming

BSVFC- Wireless interconnection, NAS/CAR package, per trunk, DS1 type 1, two-way

BSVFO- Wireless interconnection, NAS/CAR package, per trunk, DS1 type 1, one-way outgoing

BSVG1- Wireless interconnection, local loop, type 1, one-way incoming

BSVGC- Wireless interconnection, local loop, type 1, two way

BSVGO- Wireless interconnection, local loop, type 1, one-way outgoing

BSVH1- Wireless interconnection, NAS/CAR package, per trunk, DS1 type 2, one-way incoming

BSVHC- Wireless interconnection, NAS/CAR package, per trunk, DS1 type 2, two-way

BSVHO- Wireless interconnection, NAS/CAR package, per trunk, DS1 type 2, one-way outgoing

BSVL1- Wireless interconnection, trunk provisioning, inward, no rate

BSVLA- Wireless interconnection, interoffice channel, per mile

BSVLC- Wireless interconnection, trunk provisioning, combination, no rate

BSVLO- Wireless interconnection, trunk provisioning, outward, no rate

BSVM1- Wireless interconnection, NAS/CAR package, per channel, type 2B, one-way inward,
(Company to CMC/MSP)

BSVMC- Wireless interconnection, NAS/CAR package, per channel, type 2B, two-way

BSVMO- Wireless interconnection, NAS/CAR package, per channel, type 2B, one-way outward,
(CMC/MSP to Company)

BSVPA- Wireless interconnection, local channel, each addl 1/2 mile or fraction thereof, per DS1

BSVPB- Wireless interconnection, local channel, each addl mile or fraction thereof, per DS1

BSVPG- Wireless interconnection, interoffice channel, each additional mile or fraction thereof, per DS1

BSVPX- Wireless interconnection, local channel, first mile, per DS1

BSVPZ- Wireless interconnection, local channel, first 1/2 mile, per DS1

BSVR1- Wireless interconnection, local loop, type 2, one-way incoming

BSVRC- Wireless interconnection, local loop, type 2, two-way

BSVRO- Wireless interconnection, local loop, type 2, one-way outgoing

BSVS1- Wireless interconnection, NAS/CAR package, per channel, type 1, one-way inward, (Company
to CMC/MSP)

BSVSA- Wireless interconnection, per group of 100 numbers activated, type 1 interconnection

BSVSC- Wireless interconnection, NAS/CAR package, per channel, type 1, two-way

BSVSO- Wireless interconnection, NAS/CAR package, per channel, type 1, one-way outward, (CMC/ MSP to Company)

BSVT1- Wireless interconnection, NAS/CAR package, per channel, type 2A, one-way inward, (Company to CMC/MSP)

BSVTC- Wireless interconnection, NAS/CAR package, per channel, type 2A, two-way

BSVTM- Wireless interconnection, analog trunk termination, one per network access

BSVTN- Wireless interconnection, DS1 service additional 23 trunks

BSVTO- Wireless interconnection, NAS/CAR package, per channel, type 2A, one-way outward, (CMC/ MSP to Company)

BSVTP- Wireless interconnection, trunk termination

BSVTQ- Wireless interconnection, digital trunk termination, one per DS1

BSVVG- Wireless interconnection, local loop

BSX- BellSouth Calling Card service,

BSXBR- BellSouth Calling Card service, Business BSLD (BellSouth Long Distance) Calling Card, restricted PIN (no rate)

BSXBU- BellSouth Calling Card service, Business BSLD (BellSouth Long Distance) Calling Card, unrestricted PIN (no rate)

BSXBX- BellSouth Calling Card service, business

BSXRR- BellSouth Calling Card service, Residence BSLD (BellSouth Long Distance) Calling Card, restricted PIN (no rate)

BSXRU- BellSouth Calling Card service, Residence BSLD (BellSouth Long Distance) Calling Card, unrestricted PIN (no rate)

BSXRX- BellSouth Calling Card service, residence

BT1- Business Plus Service, Tennessee, option 1, flat rated plan

BT1CL- Business Plus Service, Tennessee, option 1, flat rated plan with Caller ID

BT2- Business Plus Service, Tennessee, option 2, combination rated plan

BT2CL- Business Plus Service, Tennessee, option 2, combination rated plan with Caller ID

BT7- Multipoint charges are applicable where (1) more than one local channel or station terminal or (2) more than one interoffice or interexchange channel are bridged or hubbed at same CO (wire center), bridging arrangement, type 2120

BTRCU- Message Telecommunications Service, wholesale usage rate Consumer basic class of service

BTVPS- Trunk verification from station I per system

BU1- Business Plus Service, Mississippi, option 1, flat rated plan

BU1CL- Business Plus Service, Mississippi, option 1, flat rated plan with Caller ID

BU2- Business Plus Service, Mississippi, option 2, combination rated plan

BU2CL- Business Plus Service, Mississippi, option 2, combination rated plan with Caller ID

BUA- Flat-measured business line, two-way,

BUACL- Flat-measured business line, two-way, with Caller ID

BUC- LA Local Optional Service, two-way

BUCCL- LA Local Optional Service, two-way with Caller ID

BUE- Flat-measured business line, two-way, with hunting

BUECL- Flat-measured business line, two-way, with hunting with Caller ID

BUG- Flat-measured business line, inward

BUJ- Flat-measured business line, inward, with hunting

BULPX- Overflow to Back-Up Line, from primary line at no charge

BULQX- Overflow to Back-Up Line, from another Back-Up Line, provided at no charge

BULRX- Overflow to Back-Up Line, from additional non-UBP primary line

BULSX- Overflow to Back-Up Line, from additional UBP primary line

BULTX- Overflow to Back-Up Line, from a hunt group, provided at no charge

BULUX- Overflow to Back-Up Line, from each additional hunt group of non-UBP lines

BULVX- Overflow to Back-Up Line, from each additional hunt group of UBP lines

BV1- Business Plus Service, North Carolina, option 1, flat rated plan

BV1CL- Business Plus Service, North Carolina, option 1, flat rated plan with Caller ID

BV2- Business Plus Service, North Carolina, option 2, combination rated plan

BV2CL- Business Plus Service, North Carolina, option 2, combination rated plan with Caller ID

BVJ- Measured rate line, business, Connection Calling Plan, standard, with hunting or rotary service

BW2- Automatic termination of alert signal, each 8 warning station lines or fraction thereof

BWA++- Recording service, per special order-ICB

BWBDF- Bill Management Service, Enhanced Software Package Corporate License & Support

BWBDL- Bill Management Service, Enhanced Software Package and Support

BWBLL- Bill Management Service, Premium Software Package Corporate License and Support

BWBSF- Bill Management Service, Enhanced Software Package Additional User

BWBSL- Bill Management Service, Standard Software Package and Support

BWEBB- Message billing service bulk billed service per bill rendered for an end user account

BWEMB- Message billing service message billed processing, per bill rendered for an end user account

BWSLG- Civil air defense warning system, bell and lights system, primary control point dial station large - ultimate requirement of 100 OR more warning stations

BWSSM- Civil air defense warning system, bell and lights system, primary control point dial station small

BWVLG- Civil air defense warning system, bell and lights system, alternate control point dial station large - ultimate requirement of 100 OR more warning stations

BWVSM- Civil air defense warning system, bell and lights system, alternate control point dial station small

BWWLG- Civil air defense warning system, bell and lights system, warning station large - ultimate requirement of 100 OR more warning stations

BWWSM- Civil air defense warning system, bell and lights system, warning station small

BZG- Tapered/volume usage measured business individual line

BZJ- Tapered/volume usage measured business individual line with rotary or hunting service

1.12   USOCs Beginning With C

C12- Interior Centrex-ESS auxiliary station line service, per line, when two or more lines have rotary features

C1B- Interior Centrex-ESS auxiliary station line service, per line, when terminated in a single or multi-button telephone set

C1D- Facilities Management (FM), II, automatic circuit assurance, per node

C1V- Permits the conn of CPE line use counting & timing eqpt to an exchange trunk line, PBX or Centrex station line, key tel sys line or CO station line term in Telco dial pulse equip, per line equipped

C1W- Manual voice arrangement to connect and disconnect CPE to a specific line terminated on a telephone company key set, per control station or associated station, each 5 lines arranged

C1X- Manual voice arrangement extended interface point, the point of connection with CPE will normally be at the equipment location, per connection point, each 5 lines arranged

C1Y- FADS output interface, connecting arrangement that provides for the connection of CPE terminal equipment to the traffic registers of a Force Administration Data System, per connection for each traffic register equipped

C232W- Automatic voice arrangement for two-way service to provide a two-wire interface to CPE equipment used with Bell provided two or four-wire channel and CPE channel signaling, with Telecommunication Network Access two-wire

C234W- Automatic voice arrangement for two-way service to provide a two-wire interface to CPE equipment used with Bell provided two or four-wire channel and CPE channel signaling, with Telecommunication Network Access four-wire

C24- Direct electrical connection, termination of CPE tie lines (with CPE channel signaling) in Telco systems, per PBX termination

C25- Automatic voice arrangement to permit connection of CPE communications sys for access to Company automatic message accounting eqpt to accommodate CPE Automatic Identified Outward Dialing (AIOD)-per connecting arrangement

C27- Direct electrical connections, termination of CPE tie lines (with CPE channel signaling) in Telco PBX or Centrex-CU sys, arranged for 2-way svc to prov 2-wire interface to Telco dial switching equip used with COAM 2-wire chan & signaling

C28- Automatic, voice, arranged for 2-way service to provide a 4-wire interface to telephone company dial switching equipment used with COAM r-wire channel and Telephone Company channel signaling

C2H- Direct electrical connections, termination of CPE tie lines with CPE signaling in Telco systems, per Centrex termination

C2K- Direct electrical connections, termination of CPE tie lines (with CPE channel signaling) in Telco PBX or Centrex-CU sys, 2-way tie trunk svc providing 2-wire interface to CPE 2-wire channel, w/CPE channel signaling,assoc with Telco Centrex

C2W- Customer management features, ESSX customer administration service (ECAS), per system

C2WNR- Customer management features, ESSX customer administration service (ECAS), per system no rate

C2WSL- Customer management features, ESSX customer administration service (ECAS), per system over 600 main station lines

C2WSM- Customer management features, ESSX customer administration service (ECAS), per system 201-600 total main station lines

C2WSS- Customer management features, ESSX customer administration service (ECAS), per system 10-200 total main station lines

C3W- Cancel call waiting, per line

C3WPS- Cancel call waiting, per line per system

C6DPC- Global/Group Virtual Facility Group (VFG) busy per console

C6DPG- Global/Group Virtual Facility Group (VFG) busy per trunk group

C6J- Alarm equipment, local

C6NCD- Authorizing agent, common equipment, per revision Customized Dialing Package (CDP)

C6PCD- Authorizing agent, common equipment, per initial installation Customized Dialing Package (CDP)

C6VPC- Global Virtual Facility Group (VFG) access control per console

C6VPG- Global Virtual Facility Group (VFG) access control per trunk group

C75- Concrete slab for enclosure, installation, company provided

C85- Customer owned sign

C8B- Customer owned directory equipment

C9L- Access line termination, to connect to other tie line terminals, with access to exchange network, group use

CA7- Local switching (feature group and BSA customers) call screening per transmission path or transmission path group

CAH- Enhanced Call Denial (available with FGA only), per transmission path

CALAB- Call Authorization Management (CAM) authorization code

CALAC- Call Authorization Management (CAM) authorization code, changes

CALAX- Call Authorization Management (CAM) authorization code or group of authorization codes, provisioning only

CALW1- Call Authorization Management (CAM) for use with ESSX And Digital ESSX service, per measured rate line, Calling Plan Services

CALW2- Call Authorization Management (CAM) for use with ESSX And Digital ESSX service, per measured rate line, 1+ IntraLATA toll services and Calling Plan Services

CALW5- Call Authorization Management (CAM) for use with ESSX and Digital ESSX service, per line (business only), WatsSaver service commitment, 25 hours minimum

CALW6- Call Authorization Management (CAM) for use with ESSX and Digital ESSX service, per line (business only), WatsSaver service commitment, 60 hours minimum

CALW7- Call Authorization Management (CAM) for use with ESSX and Digital ESSX service, per line (business only), WatsSaver service commitment, 110 hours minimum

CALW8- Call Authorization Management (CAM) for use with ESSX and Digital ESSX service, per line (business only), WatsSaver service commitment, 250 hours minimum

CALW9- Call Authorization Management (CAM) for use with ESSX and Digital ESSX service, per line (business only), WatsSaver service commitment, 500 hours minimum

CALWA- Call Authorization Management (CAM) for use with ESSX and Digital ESSX service, per line for 1+ IntraLATA Toll services and Calling Plan services (business only), WatsSaver service commitment, 25 hours minimum

CALWB- Call Authorization Management (CAM) for use with ESSX and Digital ESSX service, per line for 1+ IntraLATA Toll services and Calling Plan services (business only), WatsSaver service commitment, 60 hours minimum

CALWC- Call Authorization Management (CAM) for use with ESSX and Digital ESSX service, per line for 1+ IntraLATA Toll services and Calling Plan services (business only), WatsSaver service commitment, 110 hours minimum

CALWD- Call Authorization Management (CAM) for use with ESSX and Digital ESSX service, per line for 1+ IntraLATA Toll services and Calling Plan services (business only), WatsSaver service commitment, 250 hours minimum

CALWE- Call Authorization Management (CAM) for use with ESSX and Digital ESSX service, per line for 1+ IntraLATA Toll services and Calling Plan services (business only), WatsSaver service commitment, 500 hours minimum

CALWF- Call Authorization Management (CAM) for use with ESSX And Digital ESSX service, per flat rate line, 1+ IntraLATA toll services

CALX1- Call Authorization Management (CAM) for use with services other than ESSX and Digital ESSX service, per measured rate line, Calling Plan Services

CALX2- Call Authorization Management (CAM) for use with services other than ESSX and Digital ESSX service, per measured rate line, 1+ IntraLATA toll services and Calling Plan Services

CALX5- Call Authorization Management (CAM) for use with services other than ESSX and Digital ESSX service, per line (business only), WatsSaver service commitment, 25 hours minimum

CALX6- Call Authorization Management (CAM) for use with services other than ESSX and Digital ESSX service, per line (business only), WatsSaver service commitment, 60 hours minimum

CALX7- Call Authorization Management (CAM) for use with services other than ESSX and Digital ESSX service, per line (business only), WatsSaver service commitment, 110 hours minimum

CALX8- Call Authorization Management (CAM) for use with services other than ESSX and Digital ESSX service, per line (business only), WatsSaver service commitment, 250 hours minimum

CALX9- Call Authorization Management (CAM) for use with services other than ESSX and Digital ESSX service, per line (business only), WatsSaver service commitment, 500 hours minimum

CALXA- Call Authorization Management (CAM) for use with services other than ESSX and Digital ESSX service, per line for 1+ IntraLATA Toll services and Calling Plan services (business only), WatsSaver service commitment, 25 hours minimum

CALXB- Call Authorization Management (CAM) for use with services other than ESSX and Digital ESSX service, per line for 1+ IntraLATA Toll services and Calling Plan services (business only), WatsSaver service commitment, 60 hours minimum

CALXC- Call Authorization Management (CAM) for use with services other than ESSX and Digital ESSX service, per line for 1+ IntraLATA Toll services and Calling Plan services (business only), WatsSaver service commitment, 110 hours minimum

CALXD- Call Authorization Management (CAM) for use with services other than ESSX and Digital ESSX service, per line for 1+ IntraLATA Toll services and Calling Plan services (business only), WatsSaver service commitment, 250 hours minimum

CALXE- Call Authorization Management (CAM) for use with services other than ESSX and Digital ESSX service, per line for 1+ IntraLATA Toll services and Calling Plan services (business only), WatsSaver service commitment, 500 hours minimum

CALXF- Call Authorization Management (CAM) for use with services other than ESSX and Digital ESSX service, per flat rate line, 1+ IntraLATA toll services

CAM- BellSouth AIN SMS Access Service,

CAM1P- BellSouth AIN SMS Access Service, (for AIN Toolkit),port connection, ISDN Access

CAMAD- BellSouth AIN SMS Access Service, service charge - AIN Virtual Number Call Detail

CAMAU- BellSouth AIN SMS Access Service, user identification codes, per user ID code

CAMBP- BellSouth AIN SMS Access Service, service charge - AIN Toolkit Service

CAMDP- BellSouth AIN SMS Access Service, port connection, dial/shared access

CAMRC- BellSouth AIN SMS Access Service, security card, initial or replacement

CAMSC- BellSouth AIN SMS Access Service, with Storage/Session for establishment of SMS account for CABS customer (provisioning only)

CAMSE- BellSouth AIN SMS Access Service, service establishment, initial setup

CAMSX- BellSouth AIN SMS Access Service, with Storage/Session (provisioning only)

CAMVN- BellSouth AIN SMS Access Service, with Storage/Session Charges for Virtual Number Call Detail (VNCD) Service

CAMXX- BellSouth AIN SMS Access Service, establishment of SMS account for billing

CAP1G- Community Caller Plus Service, PBX trunk inward

CAP2G- Community Caller Plus Service, PBX trunk two-way

CAPCG- Community Caller Plus Service, PBX trunk combination

CAPOG- Community Caller Plus Service, PBX trunk outward

CAR1T- Control Access Register package, per channel one-way inward

CAR2L- Control Access Register package, per channel 2 way, MSP line

CAR2T- Control Access Register package, per channel 2 way, MSP trunk

CAROT- Control Access Register package, per channel outward

CATFX- Community Antenna Television (CATV) Transport Service Fiber based transport signal 33 CATV channels to 7 locations

CATHH- Community Antenna Television (CATV) Transport Service intrastate intraLATA intraexchange

CATNH- Community Antenna Television (CATV) Transport Service

CATSX- Community Antenna Television (CATV) Transport Service Service establishment charge

CAV- Full Advantage (Video)

CAX- Customer administration and control, common equipment

CBADA- Custom Branding Announcement, per Recording of a Customer Branding Announcement to be used in association with the provision of Directory Assistance

CBADC- Custom Branding Announcement, per Loading of a Customer Branding Announcement, per DRAM card, per TOPS switch

CBAOL- Custom Branding Announcement, per Loading of a Customer Branding Announcement, per shelf, per NAV location

CBAOS- Custom Branding Announcement, per Recording of a Customer Branding Announcement to be used in association with the provision of Operator Services

CBD- Arrangement to connect a line from a customer provided and maintained communications system to a Company provided attendant position, per manual arrangement at a cord switchboard conditioned to accept CP supervisory signals

CBKX1- International call blocking per line or PBX trunk

CBM- Local exception, exchange service on Bald Head Island, Southport, NC, monthly surcharge

CC1- Classroom Communication Service, with Area Plus Service

CC31B- Presubscribed Interexchange Carrier Charge, per Basic Rate ISDN Digital Service, Single Line Business Subscriber Line Interface

CC31M- Presubscribed Interexchange Carrier Charge, Per Basic Rate ISDN Digital Service Multiline Business Subscriber Line Interface

CC31P- Presubscribed Interexchange Carrier Charge, per Primary Rate ISDN Interface

CC31R- Presubscribed Interexchange Carrier Charge, Per Basic Rate ISDN Digital Service Residence Subscriber Line Interface

CC3B1- Presubscribed Interexchange Carrier Charge, per Single Line Business Line or Trunk

CC3BM- Presubscribed Interexchange Carrier Charge, per Multi-line Business Line or Trunk

CC3CB- Presubscribed Interexchange Carrier Charge, per Centrex-type Service Business Line

CC3CR- Presubscribed Interexchange Carrier Charge, per Centrex-type Service Residence Line

CC3PX- Presubscribed Interexchange Carrier Charge, per each local exchange service line or trunk

CC3R1- Presubscribed Interexchange Carrier Charge, per Primary Residential Line or Trunk

CC3RA- Presubscribed Interexchange Carrier Charge, per Additional Residential Line or Trunk

CC42B- Circle Calling Plan, Circle 40 two-way, business (Morristown, TN)

CC42R- Circle Calling Plan, Circle 40 two-way, residence (Morristown, TN)

CC6- Special construction charges, six or more residence lines (tracking only, zero rate)

CC6FA- Special construction charges, six or more residence lines, full amount of charges paid initially (tracking only, zero rate)

CC6MB- Special construction charges, six or more residence lines, full amount of charges installment billed (tracking only, zero rate)

CC6NC- Special construction charges, to prevent orders for additional residence lines with assignments from returning to AFIG Group when order updated (zero rate)

CCAFC- Common Channel Signaling Facility, Interoffice channels, per airline mile

CCAFD- Common Channel Signaling Facility, Interoffice channel provisioned over MegaLink Service, per airline mile

CCAFL- Common Channel Signaling Facility, local loop, per 1/2 airline mile

CCAFM- Common Channel Signaling Facility, local loop provisioned over MegaLink Service, per 1/2 airline mile

CCAPD- Common Channel Signaling Point code, destination, authorization/change

CCAPO- Common Channel Signaling Point code, originating, establishment/change

CCATS- Common Channel Signaling Termination, signaling port at the BST STP

CCAUA- Common Channel Signaling Usage, signaling usage per alternate arrangement

CCAUU- Common Channel Signaling Usage, signaling usage per link

CCCLA- Local Expanded Area Plan (LEAP) business, per account

CCCLB- Local Expanded Area Plan (LEAP) business, per line, trunk or NAR

CCCLR- Local Expanded Area Plan (LEAP) residence, per month, per line

CCG- Community Caller Plus Service, residence line

CCGCL- Community Caller Plus Service, residence line with Caller ID

CCLEF- Clear channel capability, Private Line and access, per channelized MegaLink service channel optioned as extended superframe format

CCLSF- Clear channel capability, Private Line and access, per channelized MegaLink service channel optioned as superframe format

CCML2- Complete Choice Multiline Service, Two-Line Plan

CCML3- Complete Choice Multiline Service, Three-Line Plan

CCN- Distinctive ringing Class C tone per preemtible SCAN access line terminal

CCOEF- Special access service, high capacity service, clear channel capability per point-to-point DS1/ 1.544 MBPS high capacity channel with extended superframe format (ESF)

CCOSF- Special access service, high capacity service, clear channel capability per point-to-point DS1/ 1.544 MBPS high capacity channel with superframe format (SF)

CCP1F- Community Caller Service, PBX trunk inward Foreign Exchange service

CCP1G- Community Caller Service, PBX trunk inward

CCP2F- Community Caller Service, PBX trunk two-way Foreign Exchange service

CCP2G- Community Caller Service, PBX trunk two-way

CCPCF- Community Caller Service, PBX trunk combination Foreign Exchange service

CCPCG- Community Caller Service, PBX trunk combination

CCPOF- Community Caller Service, PBX trunk outward Foreign Exchange service

CCPOG- Community Caller Service, PBX trunk outdial

CCS- Classroom Communication Service, individual line service, per line

CCSUD- Classroom Communication Service, individual line service, per line usage package, with twenty percent discount

CCSUU- Classroom Communication Service, individual line service, per line usage package, with unlimited free calling

CCW25- Complete Choice service, with BellSouth 25 Cent Call Plan

CCWCS- Complete Choice service, with Cingular Wireless Cellular Service

CCWDC- Complete Choice service, with Digital Communications Service

CCX1A- Customer Control per line, initial setup of a subscriber working in a 1AESS central office

CCX5E- Customer Control per line, initial setup of a subscriber working in a 5ESS central office

CCX5F- Customer Control per line, initial setup subscriber working in 5ESS central office (CFBL & CFDA Fixed)

CCXAD- Customer Control Centrex Control, additional database, per system

CCXAT- Customer Control Centrex Control, training-subsequent, additional or outside of normal business hours, per hour

CCXBS- Customer Control activation/deactivation of customer controllable features by the Company at the subscriber's request on electronic business sets, per change, per line

CCXCA- Customer Control activation/deactivation/change of customer control features for new or existing MultiServ Service by the Company at the subscriber's request subsequent to initial installation, per change, per line

CCXCB- Customer Control activation/deactivation/change of customer control features for new or existing MultiServ Service by the Company at the subscriber's request subsequent to initial installation, per bulk change

CCXD1- Customer Control per line initial setup of an electronic business set subscriber working in a DMS 100 central office (CFBL & CFDA Fixed)

CCXDM- Customer Control per line, initial setup of a non-electronic business set subscriber working in a DMS-100 central office

CCXED- Customer Control per line, initial setup subscriber working in an EWSD central office (CFBL & CFDA Fixed)

CCXEN- Customer Control Centrex Control, basic, service establishment, initial setup per system

CCXEW- Customer Control per line, initial setup of a subscriber working in a EWSD central office

CCXPC- Customer Control processor connection (per additional) dial access

CCXSA- Customer Control per line, setup of any subscriber who converts from ECAS/DECAS to customer control

CCXSC- Customer Control Centrex Control, security card, per card

CCXSE- Customer Control per line, setup of an electronic business set subscriber working in a DMS-100 central office

CCXST- Customer Control subsequent System Manager training (subsequent training provided after initial training is complete), per System Manager trained, per hour

CCXTN- Customer Control completion of TN swap on customer controllable lines at the subscriber's request, per line swapped

CCXUC- Customer Control Centrex Control, user identification codes, per additional u ser login

CCZ- Access to customer provided services, Code Calling Answer II, per line

CD321- 5000 series, connecting arrangements voice, other than FX, Telpak

CD326- 5000 series, connecting arrangements voice, Foreign Exchange, Telpak

CD4- Automatic voice arrangement to permit connection of an attendant position to an exchange trunk line or WATS access line, per manual arrangement at a cord switchboard not conditioned to accept supervisory signals

CDA- Automatic voice arrangement to permit connection of a customer-provided and maintained attendant pos to an exch trunk line or WATS line, per manual argt, at a cord switch board, conditioned to accept CPE supervisory signals (obs)

CDCAA- BellSouth Exchange Access Connectionless data service intralata, intraexchange

CDCAE- BellSouth Exchange Access Connectionless data service intraLATA, interexchange

CDCFF- BellSouth Exchange Access Connectionless data service feature change charge, per occurence, per feature

CDCGE- BellSouth Exchange Access Connectionless data service feature charge, group address list, per entry

CDCGL- BellSouth Exchange Access Connectionless data service feature charge, group address list, per list

CDCGM- BellSouth Exchange Access Connectionless data service feature charge, group address list, per modification to the group

CDH- Automatic voice arrangement to permit connection of customer provided and maintained switching equipment and attendant positions to an exchange trunk line or WATS access line for two-way service (outward only from switching equip) (obs)

CDN- Cellular customer dedicated NXX

CDQ2+- Automatic voice connecting arrangements, for 2-way service to provide interface to customer-provided dial switching equipment used with Bell-provided private line and Bell provided signaling, with Telecommunications Network Access 2 wire

CDQ2W- Automatic voice connecting arrangements, for 2-way service to provide interface to customer-provided dial switching equipment used with Bell-provided private line and Bell provided signaling, with Telecommunications Network Access two wire contact

CDQ2X- Automatic voice connecting arrangements, for 2-way service to provide interface to customer-provided dial switching equipment used with Bell-provided private line and Bell provided signaling, with Telecommunications Network Access two wire, E&M

CDQ4+- Automatic voice connecting arrangements, for 2-way service to provide interface to customer-provided dial switching equipment used with Bell-provided private line and Bell provided signaling, with Telecommunications Network Access 4 wire

CDQ4W- Automatic voice connecting arrangements, for 2-way service to provide interface to customer-provided dial switching equipment used with Bell-provided private line and Bell provided signaling, with Telecommunications Network Access 4 wire contact

CDQ4X- Automatic voice connecting arrangements, for 2-way service to provide interface to customer-provided dial switching equipment used with Bell-provided private line and Bell provided signaling, with Telecommunications Network Access 4 wire, E&M

CDU- ONA call detail information, monthly record, per occasion

CDYWL- Connecting Arrangement-Voice Communications-Automatic, Used to terminate a line from a communications system in a pushbutton telephone station which has been provided as a part of normal exchange telephone service, with Illumination

CDYWO- Connecting Arrangement-Voice Communications-Automatic, Used to terminate a line from a communications system in a pushbutton telephone station which has been provided as a part of normal exchange telephone service, without Illumination

CEBAV- Voice connecting arrangement which permits the customer to manually connect and automatically disconnect equipment to a specific line terminated on a key set, which answers an incoming call, per line arranged, first and subsequent appearances

CEBAW- Voice connecting arrangement which permits the customer to manually connect and automatically disconnect equipment to a specific line terminated on a key set, per line arranged, first appearance

CEBAX- Voice connecting arrangement which permits the customer to manually connect and automatically disconnect equipment to a specific line terminated on a key set, per line arranged, first and subsequent appearances, for use with equipment with only one supervisory contact

CEBBX- Voice connecting arrangement which permits the customer to manually connect and automatically disconnect equipment to a specific line terminated on a key set, for use with equipment with two supervisory contacts, per line arranged, first appearance

CEK- Connecting arrangements to permit the connection of CPE message register equipment, per central office facility arranged

CEZ- Voice connecting arrangement which provides for manual connection and automatic disconnection of conferencing equip ment to a specific line on an associated key telephone set, per line arranged, per set equipped to control

CF7- Usage rate service in confinement facilities, two-way with line concentrator and/or cut-off keys and switches, with screening and blocking of 3rd number and collect calls

CF8- Usage rate service in confinement facilities, two-way with line concentrator and/or cut-off keys and switches, with screening and blocking of 3rd number, collect, 011+ and 10XXX011 + calls

CFAU1- Configuration fee additional user (bill and drop)

CFE- Call forwarding busy line, intra-office

CFERX- Call forwarding busy line, intra-office per residence line forwarded to bidirectional usage rate service

CFF- Cut-off key, manual, external, key equipment

CFP- Advanced Intelligent Network (AIN), call forwarding on old TN of customer (provisioning only)

CFSBX- Call forwarding, per call forwarding path busy line multiple simultaneous calls

CFSDX- Call forwarding, per call forwarding path don't answer multiple simultaneous calls

CFSVX- Call forwarding, per call forwarding path variable multiple simultaneous calls

CFU- Attendant control of facilities, per group of lines to which access is denied, data link consoles

CFW- Call forwarding variable

CFWRX- Call forwarding variable per residence line forwarded to bidirectional usage rate service

CFX- Community Caller Plus Service, FX terminating into ESSX common block

CFZ- Call forwarding busy line, don't answer intra office

CFZRX- Call forwarding busy line, don't answer intra office per residence line forwarded to bidirectional usage rate service

CGB- Community Caller Service, simple business

CGBCL- Community Caller Service, simple business with Caller ID

CGR- Community Caller Service, residence line

CGRCL- Community Caller Service, residence line with Caller ID

CGVPG- Control of virtual facility group access per console

CHG- Service connection charge ESSX Customer Administration Service, ECAS capability, per system

CHGFX- Service connection charge Foreign Exchange service, type 2006, per service order

CHGNR- Service connection charge ESSX customer administration service, ECAS capability, per system, no rate

CHK2W- Automatic voice arranged for two-way service to provide interface to customer-provided dial switching equipment used with Bell-provided private line and Bell-provided signaling, without Telecomm. Network Access - no rate 2 wire, contact

CHK4W- Automatic voice arranged for two-way service to provide interface to customer-provided dial switching equipment used with Bell-provided private line and Bell-provided signaling, without Telecomm. Network Access - no rate 4 wire, contact

CHL2W- Automatic voice arranged for 2-way service to provide a 2-wire interface to CPE used with Bell-provided 2 or 4-wire channel and CPE channel signaling, without Telecomm. Network Access - no rate 2-wire

CHL4W- Automatic voice arranged for 2-way service to provide a 2-wire interface to CPE used with Bell-provided 2 or 4-wire channel and CPE channel signaling, without Telecomm. Network Access - no rate 4-wire

CHO- Call Hold, per line equipped without a multi-way flash feature

CHO3W- Call Hold, per line equipped with a multi-way flash feature

CHX- Electronic Tandem Switching Featutes,Customer Administration and Control, Central Office Equipment, Common Equipment, each

CHZAX- Channelization charges analog voice, for exchange line, trunk, ESSX station line, off premise station, tie line or voice private line, per channel

CHZDX- Channelization charges analog data, per channel

CL1EL- Caller ID, ESSX service, non electronic telephone sets, per line

CL1FR- Caller ID, ESSX service, electronic telephone sets, per system

CL1LL- Caller ID, ESSX service, electronic telephone set, per line

CLCRX- Calling Card CLEC Line, Restricted

CLCUX- Calling Card CLEC Line, Unrestricted

CLO- Physical Expanded Interconnection Service Access,

CLSCX- CrisisLink Service, each additional plan

CLSEX- CrisisLink Service, service establishment charge

CLSPX- CrisisLink Service, plan update

CLSTA- CrisisLink Service, trigger, each additional, per occasion

CLSTX- CrisisLink Service, trigger, per occasion

CLSVA- CrisisLink Service, volume discount for first plan, 21-40 plans

CLSVB- CrisisLink Service, volume discount for first plan, 41-100 plans

CLSVC- CrisisLink Service, volume discount for first plan, more than 100 plans

CLT- Business additional listing

CMA- Station message detail recording, common equipment, per message, per occasion, each

CMD- Customer Dialed Account Recording, commmon equipment, per system, per message, per occasion, each

CMM- Station message detail recording, common equipment, per system

CMN- Ten line system, connector termination for one additional line with subsequent installation

CMP- Customer Dialed Account Recording (CDAR), per message

CMQ- Station message detail recording, line equipment, per foreign exchange trunk terminated in arrangement

CMT- Station message detail recording, line equipment, per dial tie line terminated in arrangement

CMW- Station message detail recording, common equipment, per facility group, each trunk terminated

CMZ- Station message detail recording, line equipment, per other common carrier access line terminated in arrangement

CN1TC- BSCN Centrex/ESSX measured rate NAR, rated (official only)

CNC1X- Virtual Expanded Interconnection Service, cross-connect per DS1

CNC2F- Virtual Expanded Interconnection Service, Virtual Collocation, 2-Fiber Cross-Connect

CNC4F- Virtual Expanded Interconnection Service, Virtual Collocation, 4-Fiber Cross-Connect

CNCAE- Virtual Expanded Interconnection Service, Application Fee, Electronic

CNCCF- Virtual Expanded Interconnection Service, Direct Connection, copper or coaxial cable arrangement, two cross connects

CNCFF- Virtual Expanded Interconnection Service, Direct Connection, Fiber Arrangement, two cross-connects

CNCOX- Virtual Expanded Interconnection Service, cross connect per DSO

CND3X- Expanded Interconnection Service cross-connect per DS3

CNDS1- Expanded Interconnection Service switched cross-connect per DS1

CNDS3- Expanded Interconnection Service switched cross-connect per DS3

CNDST- Expanded Interconnection Service switched transport, tandem signaling, multi-frequency/CCS7

CNJ1X- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 1.536 MBPS

CNJ4X- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 44.210 Mbps

CNJCX- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 112/128 Kbps

CNJEX- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 192 Kbps

CNJFX- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 256 Kbps

CNJGX- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 320 Kbps

CNJHX- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 384 Kbps

CNJJX- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 448 Kbps

CNJKX- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 512 Kbps

CNJLX- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 576 Kbps

CNJMX- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 640 Kbps

CNJNX- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 704 Kbps

CNJOX- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 56/64 KBPS

CNJPX- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 768 Kbps

CNJQX- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 1024 Kbps

CNJRX- BellSouth Exchange Access Connectionless data service, network serving area juncture, one per multi-network customer location, 1152 Kbps

CNSJL- Custom Network Service Arrangement I, SynchroNet Service, 1000 line package 2.4 KBPS intraLATA, intraexchange

CNSJS- Custom Network Service Arrangement I, SynchroNet Service, 1000 line package 2.4 KBPS intraLATA, interexchange

CNSLL- Custom Network Service Arrangement I, SynchroNet Service, 1000 line package 4.8 KBPS, intraLATA, intraexchange

CNSLS- Custom Network Service Arrangement I, SynchroNet Service, 1000 line package 4.8 KBPS, intraLATA, interexchange

CNSNL- Custom Network Service Arrangement I, SynchroNet Service, 1000 line package 9.6 KBPS, intraLATA, intraexchange

CNSNS- Custom Network Service Arrangement I, SynchroNet Service, 1000 line package 9.6 KBPS, intraLATA, interexchange

CNSPL- Custom Network Service Arrangement I, SynchroNet Service, 1000 line package 19.2 KBPS, intraLATA, intraexchange

CNSPS- Custom Network Service Arrangement I, SynchroNet Service, 1000 line package 19.2 KBPS, intraLATA, interexchange

CNSRL- Custom Network Service Arrangement I, SynchroNet Service, 1000 line package 56 KBPS, intraLATA, intraexchange

CNSRS- Custom Network Service Arrangement I, SynchroNet Service, 1000 line package 56 KBPS, contract, intraLATA, interexchange

CNSZL- Custom Network Service Arrangement I, SynchroNet Service, 1000 line package 64 KBPS, intraLATA, intraexchange

CNSZS- Custom Network Service Arrangement I, SynchroNet Service, 1000 line package 64 KBPS, intraLATA, interexchange

CNUJL- Custom Network Service Arrangement II, SynchroNet Service 900 lines 2.4 KBPS, intrastate intraLATA intraexchange

CNUJS- Custom Network Service Arrangement II, SynchroNet Service 900 lines 2.4 KBPS, intrastate intraLATA interexchange

CNULL- Custom Network Service Arrangement II, SynchroNet Service 900 lines 4.8 KBPS, intrastate intraLATA intraexchange

CNULS- Custom Network Service Arrangement II, SynchroNet Service 900 lines 4.8 KBPS, intrastate intraLATA interexchange

CNUNL- Custom Network Service Arrangement II, SynchroNet Service 900 lines 9.6 KBPS, intrastate intraLATA intraexchange

CNUNS- Custom Network Service Arrangement II, SynchroNet Service 900 lines 9.6 KBPS, intrastate intraLATA interexchange

CNUPL- Custom Network Service Arrangement II, SynchroNet Service 900 lines 19.2 KBPS, intrastate intraLATA intraexchange

CNUPS- Custom Network Service Arrangement II, SynchroNet Service 900 lines 19.2 KBPS, intrastate intraLATA interexchange

CNURL- Custom Network Service Arrangement II, SynchroNet Service 900 lines 56 KBPS, intrastate intraLATA intraexchange

CNURS- Custom Network Service Arrangement II, SynchroNet Service 900 lines 56 KBPS, intrastate intraLATA interexchange

CNUZL- Custom Network Service Arrangement II, SynchroNet Service 900 lines 64 KBPS, intrastate intraLATA intraexchange

CNUZS- Custom Network Service Arrangement II, SynchroNet Service 900 lines 64 KBPS, intrastate intraLATA interexchange

CNWCF- Choke Network call forward feature

CNWNF- Choke Network non forwarding calls

CO2- Private line, Customer Operating Center Service (COCS)

CO21L- Private line, Customer Operating Center Service (COCS) series 1100, signaling, intrastate intraLATA intraexchange

CO2AL- Private line, Customer Operating Center Service (COCS) series 2100, voice, intrastate intraLATA intraexchange

CO2XL- Private line, Customer Operating Center Service (COCS) mixture of series 1100 and 2100 intrastate intraLATA intraexchange

COA- Attendant camp-on per system console access loop, per console

COAPS- Attendant camp-on per system console access loop, per console EAST-initial and subsequent installation, WEST-per system

COCO1- COCOT service inmate calling service

COCOT- COCOT service one time charge to establish surcharge billing and collection service

COM11- Complete Choice for Business, Business Plus Service Option 1, 1 Line Package

COM12- Complete Choice for Business, Business Plus Service Option 1, 2 Line Package

COM13- Complete Choice for Business, Business Plus Service Option 1, 3 Line Package

COM14- Complete Choice for Business, Business Plus Service Option 1, 4 Line Package, Maximum of 3 Hunting per Package

COM15- Complete Choice for Business, Business Plus Service Option 1, 5 Line Package

COM16- Complete Choice for Business, Business Plus Service Option 1, 6 Line Package

COM17- Complete Choice for Business, Business Plus Service Option 1, 7 Line Package

COM18- Complete Choice for Business, Business Plus Service Option 1, 8 Line Package

COM19- Complete Choice for Business, Business Plus Service Option 1, 9 Line Package

COM1H- Complete Choice for Business, Business Plus Service Option 1, 3 Line Package, Maximum of 2 Huntings per Package

COM21- Complete Choice for Business, Business Plus Service Option 2, 1 Line Package, Florida Only

COM22- Complete Choice for Business, Business Plus Service Option 2, 2 Line Package, Florida Only

COM23- Complete Choice for Business, Business Plus Service Option 2, 3 Line Package, Florida Only

COM24- Complete Choice for Business, Business Plus Service Option 2, 4 Line Package, Maximum of 3 Hunting per Package

COM25- Complete Choice for Business, Business Plus Service Option 2, 5 Line Package

COM26- Complete Choice for Business, Business Plus Service Option 2, 6 Line Package

COM27- Complete Choice for Business, Business Plus Service Option 2, 7 Line Package

COM28- Complete Choice for Business, Business Plus Service Option 2, 8 Line Package

COM29- Complete Choice for Business, Business Plus Service Option 2, 9 Line Package

COM2H- Complete Choice for Business, Business Plus Service Option 2, 3 Line Package, Maximum of 2 Huntings per Package, Florida Only

COMF1- Complete Choice for Business, 1 Line Package Utilizing 1FB Line, All States except Florida

COMF2- Complete Choice for Business, 2 Line Package Utilizing 1FB Line, All States except Florida

COMF3- Complete Choice for Business, 3 Line Package Utilizing 1FB Line, All States except Florida

COMF5- Complete Choice for Business, 5 Line Package Utilizing 1FB Line

COMF6- Complete Choice for Business, 6 Line Package Utilizing 1FB Line

COMF7- Complete Choice for Business, 7 Line Package Utilizing 1FB Line

COMF8- Complete Choice for Business, 8 Line Package Utilizing 1FB Line

COMF9- Complete Choice for Business, 9 Line Package Utilizing 1FB Line

COMM5- Complete Choice for Business, Maintenance, 5 Line Package

COMM6- Complete Choice for Business, Maintenance, 6 Line Package

COMM7- Complete Choice for Business, Maintenance, 7 Line Package

COMM8- Complete Choice for Business, Maintenance, 8 Line Package

COMM9- Complete Choice for Business, Maintenance, 9 Line Package

COMP1- Complete Choice for Business, Business Plus Service Option 2, 1 Line Package, All States except Florida

COMP2- Complete Choice for Business, Business Plus Service Option 2, 2 Line Package, All States except Florida

COMP3- Complete Choice for Business, Business Plus Service Option 2, 3 Line Package, All states except Florida

COMP8- Complete Choice for Business, Maintenance, 4 Line Package

COMPF- Complete Choice for Business, 4 Line Package, Utilizing 1FB Line

COMPH- Complete Choice for Business, 3 Line Package, Maximum of 2 Huntings per Package

CON1X- Voice grade local loop, type 1 and type 2 facilities inward

CONCX- Voice grade local loop, type 1 and type 2 facilities combination

CONOX- Voice grade local loop, type 1 and type 2 facilities outward

COPXX- Flat rate, PBX,

CORSR- Switchboard positions, 558-A, console-operated common equipment including console, automatic ringing, flexible night connections, power failure transfer and cabinet soundproofing for switching equipment

COSW1- Call Organizer Plus, for use with ESSX and Digital ESSX service, per line, 1+ IntraLATA Toll Services

COSX1- Call Organizer Plus, for use with services other than ESSX and Digital ESSX service, per line, 1+ IntraLATA Toll Services

CP3- Attendant control of facilities, dial control, per access line arranged

CP5- Attendant camp-on with distinctive tone, per access line arranged

CP9- Call park I

CP9NR- Call park I no rate

CP9PG- Call park I per group of 5

CP9PK- Call park I per primary directory number

CP9PS- Call park I per system

CP9SY- Call park I per block of 100

CPEAC- Interconnection of customer provided equipment for FCC attestation program grandfathered - interconnection CPE attestation program, credit applicable

CPEAT- Interconnection of customer provided equipment for FCC attestation program attestation program interconnection

CPECC- Interconnection of customer provided equipment for FCC attestation program grandfathered - interconnection CPE conformance program, credit applicable

CPECN- Interconnection of customer provided equipment for FCC attestation program conformance program interconnection

CPEGE- Interconnection of customer provided equipment for FCC attestation program grandfathered non-tone type CPE device (if telco provided, extension charge would apply)

CPEGN- Interconnection of customer provided equipment for FCC attestation program grandfathered non-tone type CPE device (if telco provided, no extension charge would apply)

CPEGP- Interconnection of customer provided equipment for FCC attestation program grandfathered private line

CPEGT- Interconnection of customer provided equipment for FCC attestation program grandfathered tone type CPE device (if Telco provided, extension charge would apply)

CPEGU- Interconnection of customer provided equipment for FCC attestation program grandfathered tone type CPE device (if Telco provided, no extension charge would apply)

CPERE- Interconnection of customer provided equipment for FCC attestation program CPE device (if Telco provided, extension charge would apply)

CPERN- Interconnection of customer provided equipment for FCC attestation program CPE device (if Telco provided, no extension charge would apply)

CPFDN- Cable and pair facility verification digital network - ISDN

CPG- Community Caller Plus Service, complex business

CPGCL- Community Caller Plus Service, complex business with Caller ID

CPM- BellSouth Administrative Management Service (Customer Presentation Manager Processor)

CPMDA- BellSouth Administrative Management Service (Customer Presentation Manager Processor) additional access via MTI to FlexServ service from the Mechanized Interface to Specified Operation Support Systems (Trouble Administration and PIC inquiry and order)

CPP- Attendant camp-on, per access line arranged

CPSRL- Call Patterns Service reports feature, per line

CPU- Call Pick-up, per line equipped

CPVBB- ECAS capability per line (ESSX Large, on a per line basis)

CPVBL- ECAS capability per system (ESSX-large, on a per system basis)

CPVZA- ECAS capability per line (ESSX-large, on a per system basis)

CPVZL- ECAS capability per system (ESSX Large, on a per line basis)

CPXNF- Customer Provided Equipment (CPE) which does not include an order for a service feature, zero rate, non-provisioning

CQZCX- Central office jumper modem pooling jumper, modem to central office originating equipment, no rate

CQZFX- Central office jumper design service jumper, VDM to MDF, no rate

CQZMX- Central office jumper modem pooling jumper, modem to Datakit, 2 wire RS232 cross connect, no rate

CQZRX- Central office jumper design service jumper, multiplexer to Datakit, no rate

CRA- Interstate subscriber line charge waiver and matching program, monthly credit State/Company Lifeline Credit

CRAFD- Interstate subscriber line charge waiver and matching program, monthly credit company credit, AFDC recipients

CRAS1- Interstate subscriber line charge waiver and matching program, monthly credit company credit, Medicaid recipients

CRASC- Interstate subscriber line charge waiver and matching program, monthly credit company credit, food stamp recipients

CRASD- Interstate subscriber line charge waiver and matching program, monthly credit company credit, senior citizens entitled discount plan offered by a local gas or power company

CRD1W- Subscriber credit, Inside Wire Refund Settlement (Davis case)

CRDA2- Subscriber credit, Metro Discount Credit for Area Plus(r) with Complete Choice (r) two-line plan

CRDA3- Subscriber credit, Metro Discount Credit for Area Plus(r) with Complete Choice (r) three-line plan

CRDC2- Subscriber credit, Metro Discount Credit for Complete Choice(r) two-line plan

CRDC3- Subscriber credit, Metro Discount Credit for Complete Choice(r) three-line plan

CRDO1- Subscriber credit, credit for Touch-Tone, 100% non Touch-Tone line credit

CRDO2- Subscriber credit, credit for Touch-Tone, 50% non Touch-Tone line credit

CRDO3- Subscriber credit, credit for Touch-Tone, 100% non Touch-Tone line credit

CRDO4- Subscriber credit, credit for Touch-Tone, 65% non Touch-Tone line credit

CRDO5- Subscriber credit, credit for Touch-Tone, 60% non Touch-Tone line credit

CRDO6- Subscriber credit, credit for Touch-Tone, 100% non Touch-Tone line credit, on line excluded from E911 calculation

CRDP1- Subscriber credit, Promotion Window 1

CRDP2- Subscriber credit, Promotion Window 2

CRDP3- Subscriber credit, Promotion Window 3

CRDP4- Subscriber credit, Promotion Window 4

CRDP5- Subscriber credit, Promotion Window 5

CRDP6- Subscriber credit, Promotion Window 6

CRDTL- Subscriber credit, Tribal Lifeline Customers

CRDTR- Subscriber credit, Tennessee customers served by Bell Exchanges in Kentucky and Mississippi, monthly per line

CREX1- Customized Code Restriction (CCR), residence/business line, PBX trunk option #1

CREX2- Customized Code Restriction (CCR), residence/business line, PBX trunk option #2

CREX3- Customized Code Restriction (CCR), residence/business line, PBX trunk option #3

CREX4- Customized Code Restriction (CCR), residence/business line, PBX trunk option #4

CREX6- Customized Code Restriction (CCR), residence/business line, PBX trunk Option 6, restricting 976, 1+976, 1+900 and N11 svc (211, 311, 511, 711, 811)

CREX7- Customized Code Restriction (CCR), residence/business line, PBX trunk blocking for 1+ interLATA calls, allows 1+ intraLATA calls

CREX9- Customized Code Restriction (CCR), residence/business line, PBX trunk 900 service blocking, per international call blocking, FGA line, and ESSX lines

CREXA- Customized Code Restriction (CCR), residence/business line, PBX trunk restricts calls to expanded local area in addition to option 1

CREXB- Customized Code Restriction (CCR), residence/business line, PBX trunk Restricts calls to expanded local area in addition to option 3

CREXC- Customized Code Restriction (CCR), residence/business line, PBX trunk 900 service blocking, per line, PBX trunk, or FGA line

CREXD- Customized Code Restriction (CCR), residence/business line, PBX trunk 900 service blocking, per ESSX lines

CREXN- Customized Code Restriction (CCR), residence/business line, PBX trunk option #5

CREXV- Customized Code Restriction (CCR), residence/business line, PBX trunk with international call blocking

CREXW- Customized Code Restriction (CCR), residence/business line, PBX trunk option #2 with international call blocking

CREXX- Customized Code Restriction (CCR), residence/business line, PBX trunk option #4 with international call blocking

CREXY- Customized Code Restriction (CCR), residence/business line, PBX trunk option #6 with international call blocking

CREXZ- Customized Code Restriction (CCR), residence/business line, PBX trunk option #5 with international call blocking

CRXCX- TIRKS only, manual design required, Cross connection, manual card assignment (no rate)

CRXDX- TIRKS only, manual design required, Cross connection DACS local termination Flex port to non-Flex port connection (no rate)

CRXNX- TIRKS only, manual design required, Frame Relay Customer Connection-NNI, Provisioning Only, Zero Rated

CRXPX- TIRKS only, manual design required, cross connection manual port assignment, no rate

CRXSX- TIRKS only, manual design required, Connectionless Data Service Customer Connection-Provisioning Only, Zero Rated

CRXUX- TIRKS only, manual design required, Frame Relay Customer Connection-UNI, Provisioning Only, Zero Rated

CRXVX- TIRKS only, manual design required, Connectionless Data Service Customer Connection-ISSI, Provisioning only

CRXWX- TIRKS only, manual design required, Connectionless Data Service Customer Connection-ICI, Provisioning only

CSDL3- Common Control Switching Arrangement (CCSA) access line, intrastate intraLATA intraexchange - contaminated circuits

CSDLL- Common Control Switching Arrangement (CCSA) access line, intrastate intraLATA intraexchange

CSDLQ- Common Control Switching Arrangement (CCSA) access line, intrastate interLATA

CSDTQ- Common Control Switching Arrangement (CCSA) intermachine trunks, intrastate interLATA

CSDTS- Common Control Switching Arrangement (CCSA) intermachine trunks, intrastate intraLATA interexchange

CSDV3- Common Control Switching Arrangement (CCSA) voice grade, intrastate intraLATA intraexchange - contaminated circuits

CSDVL- Common Control Switching Arrangement (CCSA) voice grade, intrastate intraLATA intraexchange

CSDVQ- Common Control Switching Arrangement (CCSA) voice grade, intrastate interLATA

CSDVS- Common Control Switching Arrangement (CCSA) voice grade, intrastate intraLATA interexchange

CSG- Community Caller Plus Service, simple business

CSGCL- Community Caller Plus Service, simple business with Caller ID

CSN1X- BellSouth Exchange Access Connectionless data service, customer connection charges, 1.536 MBPS

CSN4X- BellSouth Exchange Access Connectionless data service, customer connection charges, 44.210 Mbps

CSN5X- BellSouth Exchange Access Connectionless data service, customer connection charges, 56 KBPS

CSN6X- BellSouth Exchange Access Connectionless data service, customer connection charges, 64 KBPS

CSNCX- BellSouth Exchange Access Connectionless data service, customer connection charges, 112 Kbps

CSNDX- BellSouth Exchange Access Connectionless data service, customer connection charges, 128 Kbps

CSNEX- BellSouth Exchange Access Connectionless data service, customer connection charges, 192 Kbps

CSNFX- BellSouth Exchange Access Connectionless data service, customer connection charges, 256 Kbps

CSNGX- BellSouth Exchange Access Connectionless data service, customer connection charges, 320 Kbps

CSNHX- BellSouth Exchange Access Connectionless data service, customer connection charges, 384 Kbps

CSNJX- BellSouth Exchange Access Connectionless data service, customer connection charges, 448 Kbps

CSNKX- BellSouth Exchange Access Connectionless data service, customer connection charges, 512 Kbps

CSNLX- BellSouth Exchange Access Connectionless data service, customer connection charges, 576 Kbps

CSNMX- BellSouth Exchange Access Connectionless data service, customer connection charges, 640 Kbps

CSNNX- BellSouth Exchange Access Connectionless data service, customer connection charges, 704 Kbps

CSNPX- BellSouth Exchange Access Connectionless data service, customer connection charges, 768 Kbps

CSNQX- BellSouth Exchange Access Connectionless data service, customer connection charges, 1024 Kbps

CSNRX- BellSouth Exchange Access Connectionless data service, customer connection charges, 1152 Kbps

CTC1C- Educational discount service, digital communication path, per circuit charge, per 1.536 Mbps EDP Frame Relay Service circuit

CTC5C- Educational discount service, digital communication path, per circuit charge, per 56/64 Kbps EDP Frame Relay Service circuit

CTCMC- Educational discount service, digital communication path, per circuit charge, per MegaLink service circuit, non-link connectable

CTCMO- Educational discount service, digital communication path, per circuit charge, per MegaLink service, originating circuit

CTCMT- Educational discount service, digital communication path, per circuit charge, per MegaLink service, terminating circuit

CTCSC- Educational discount service, digital communication path, per circuit charge, per SynchroNet service circuit, non-link connectable

CTCSO- Educational discount service, digital communication path, per circuit charge, per SynchroNet service, originating circuit

CTCST- Educational discount service, digital communication path, per circuit charge, per SynchroNet service, terminating circuit

CTE11- Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, Frame Relay Service, per circuit charge, per 1.536 Mbps EDP Frame Relay Service Circuit inside the Frame Relay Service Network Serving Area

CTE1O- Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, Frame Relay Service, per circuit charge, per 1.536 Mbps EDP Frame Relay Service Circuit outside the Frame Relay Service Network Serving Area

CTE41- Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, Frame Relay Service, per circuit charge, per 44.210 Mbps EDP Frame Relay Service Circuit inside the Frame Relay Service Network Serving Area

CTE4O- Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, Frame Relay Service, per circuit charge, per 44.210 Mbps EDP Frame Relay Service Circuit outside the Frame Relay Service Network Serving Area

CTE51- Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, Frame Relay Service, per circuit charge, per 56/64 Kbps EDP Frame Relay Service Circuit inside the Frame Relay Service Network Serving Area

CTE5O- Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, Frame Relay Service, per circuit charge, per 56/64 Kbps EDP Frame Relay Service Circuit outside the Frame Relay Service Network Serving Area

CTG- Circuit termination at no charge, code required for order writing (no rate)

CTJ- Central office terminating equipment, 2 per interoffice channel, each

CTK- Interior Centrex-ESS auxiliary station line service, per line, when terminated as a trunk in a PBX, ACD, etc

CTM1B- Circuit termination moved, Educational Discount Service, per 1.536 Mbps EDP Frame Relay Service circuit termination moved inside the same building

CTM1O- Circuit termination moved, Educational Discount Service, per 1.536 Mbps EDP Frame Relay Service circuit termination moved to a different building with the same or different serving wire center

CTM5B- Circuit termination moved, Educational Discount Service, per 56/64 Kbps EDP Frame Relay Service circuit termination moved inside the same building

CTM5O- Circuit termination moved, Educational Discount Service, per 56/64 Kbps EDP Frame Relay Service circuit termination moved to a different building with the same or different serving wire center

CTMMB- Circuit termination moved, Educational Discount Service, MegaLink, inside the same building

CTMMD- Circuit termination moved, Educational Discount Service, MegaLink, to a different premises with a different serving wire center

CTMMW- Circuit termination moved, Educational Discount Service, MegaLink, to a different premises with the same serving wire center

CTMSB- Circuit termination moved, Educational Discount Service, Synchronet, inside same building

CTMSD- Circuit termination moved, Educational Discount Service, Synchronet, to a different premises with a different serving wire center

CTMSW- Circuit termination moved, Educational Discount Service, Synchronet, to a different premise with the same serving wire center

CTN11- Circuit Termination Moved, Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, per 1.536 Mbps EDP Frame Relay Service Circuit Termination moved to a different building located inside the Frame Relay Service Network Service Area

CTN1B- Circuit Termination Moved, Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, per 1.536 Mbps EDP Frame Relay Service Circuit Termination

moved inside the same building (whether building is inside or outside the Frame Relay Service Network Service Area)

CTN1O- Circuit Termination Moved, Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, per 1.536 Mbps EDP Frame Relay Service Circuit Termination moved to a different building located outside the Frame Relay Service Network Service Area

CTN41- Circuit Termination Moved, Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, per 44.210 Mbps EDP Frame Relay Service Circuit Termination moved to a different building located inside the Frame Relay Service Network Service Area

CTN4B- Circuit Termination Moved, Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, per 44.210 Mbps EDP Frame Relay Service Circuit Termination moved inside the same building (whether building is inside or outside the Frame Relay Service Network Service Area)

CTN4O- Circuit Termination Moved, Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, per 44.210 Mbps EDP Frame Relay Service Circuit Termination moved to a different building located outside the Frame Relay Service Network Service Area

CTN51- Circuit Termination Moved, Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, per 56/64 Kbps EDP Frame Relay Service Circuit Termination moved to a different building located inside the Frame Relay Service Network Service Area

CTN5B- Circuit Termination Moved, Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, per 56/64 Kbps EDP Frame Relay Service Circuit Termination moved inside the same building (whether building is inside or outside the Frame Relay Service Network Service Area)

CTN5O- Circuit Termination Moved, Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, per 56/64 Kbps EDP Frame Relay Service Circuit Termination moved to a different building located outside the Frame Relay Service Network Service Area

CTP- Added call transfer option, change in call transfer capabilities, per rearrangement, per system

CTQ- Call transfer inter ESSX screening, per main station line when provided with initial or subsequent installation, attendant call transfer

CTQPC- Call transfer inter ESSX screening, per main station line when provided with initial or subsequent installation, attendant call transfer per access line

CTRLD- Expanded interconnection service, colocation training, living expenses, per day

CTRLX- Expanded interconnection service, colocation training, labor rate, per hour or fraction thereof

CTRTA- Expanded interconnection service, colocation training, travel expense/air fare, per trip

CTU11- Circuit Conversion Charge, Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, convert existing service to 1.536 Mbps inside the Frame Relay Service Network Serving Area

CTU1O- Circuit Conversion Charge, Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, convert existing service to 1.536 Mbps outside the Frame Relay Service Network Serving Area

CTU41- Circuit Conversion Charge, Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, convert existing service to 44.210 Mbps inside the Frame Relay Service Network Serving Area

CTU4O- Circuit Conversion Charge, Educational Discount Service for Non-Profit Providers of Internet Access to Educational Institutions, convert existing service to 44.210 Mbps outside the Frame Relay Service Network Serving Area

CU1- Non-restricted Centrex-ESS auxiliary station line service, per line, when terminated in a single or multi-button telephone set (maximum of 4 lines per customer)

CU4- Non-restricted Centrex-ESS auxiliary station line service, per line, when two or three lines have rotary features

CU8- Call park/unpark, per console

CUSDX- Control unit shelf deregulated, leased

CUSPX- Control unit shelf Deregulated, purchased

CUSRX- Control unit shelf regulated, leased

CV1AC- Multi-Location Business Service, Area Communication Service 1AESS jumper connection (no rate)

CW2- Call waiting ringback alert

CW2DN- Call waiting ringback alert per directory number

CW6- Multiplexer asynchronous port connection, port activation via synch/asynch multiplexer (SAM) in the central office, no rate

CWCET- Customer station rearrangement package, per system on Centrex/ESSX (no rate)

CWJ- Code call access, per console

CWNAM- Internet Call Waiting, Termination Attempt Trigger (TAT), provisioning only

CWNEA- Internet Call Waiting, 1A C.O.,Termination Attempt Trigger in the SPA provisioning only

CWNEC- Internet Call Waiting, 1A C.O., Feature Code Trigger in the SPA, provisioning only

CWNEO- Internet Internet Call Waiting Feature Trigger Code, provisioning onl y, no rate

CWNET- Internet Call Waiting

CWT- BellSouth(r) Talking Call Waiting, Lines with or without Complete Choice(r)

CWTLA- BellSouth(r) Talking Call Waiting, Lines subscribed to an LOS or LOS-B plan and subscribed to a Complete Choice(r) plan, Louisiana only

CXS- Multiple position hunt, per attendant access line

CY4- Data connecting arrangements

CYNRC- CNA information service CNA interrogation confirmation, per request confirmed

CYNRR- CNA information service CNA interrogation, per request received

1.13   USOCs Beginning With D

D11DG- Group intercom, one-digit per group, code activated

D11FB- Group intercom, one-digit per line

D12DG- Intercom or printer interface DEBS group intercom, two-digit, per group, code activated

D12FB- Intercom or printer interface DEBS group intercom, two-digit, per line

D1GLC- MegaLink digital local channel digital local channel (orders completed on or after 7-2-90), each

D1J- DCD port charge, per inter-DCD channel, digital circuit-DS1

D1M- Voice frequency (DSO), Digital Cross-Connect (DCS) System

D1M26- Voice frequency (DSO), Digital Cross-Connect (DCS) System up to 2016 ciruits

D1M2O- Voice frequency (DSO), Digital Cross-Connect (DCS) System up to 240 circuits

D1M4O- Voice frequency (DSO), Digital Cross-Connect (DCS) System up to 480 circuits

D1M96- Voice frequency (DSO), Digital Cross-Connect (DCS) System up to 96 circuits

D1Q- DCD port charge, per inter-DCD channel, digital circuit-DSO

D1Z- Signaling arrangements associated with intraexchange channels, DC control circuit, one-way signaling, type 2053, 2153

D22- Directed call pick-up barge-in exempt, per line

D22PG- Directed call pick-up barge-in exempt, per line per group of 5

D23- Call waiting, exempt, per line

D23PG- Call waiting, exempt, per line per group of 5

D2GAP- Network controller signalling channel interface access port, per port

D2GDU- Network controller dial access per dial access line, with call back capability

D2W- Customer management features, ESSX customer administration service (ECAS), listing print capability, per system

D2WSL- Customer management features, ESSX customer administration service (ECAS), listing print capability, per system over 600 total main station lines

D2WSM- Customer management features, ESSX customer administration service (ECAS), listing print capability, per system 201-600 total main station lines

D2WSS- Customer management features, ESSX customer administration service (ECAS), listing print capability, per system 10-200 total main station lines

D3P- Display and privacy - ISDN

D4J- For protecting the baseband portion of up to four digital access lines operating at the same transmission speed, for speeds of 2.4, 4.8, or 9.6 KBPS per arrangement, (for interstate only)

D4R- For protecting the baseband portion of up to four digital access lines operating at the same transmission speed, for speeds of 56 KBPS per arrangement (for interstate only)

D4VSB- Local Dial-it Network Service first call number, per customer

D4VSN- Local Dial-it Network Service each subsequent call number added or changed, per number

D4VSP- Local Dial-it Network Service each call number price change, per number

D7N- Data call protection, per line

D7NDN- Data call protection, per line per directory number

D7NPG- Data call protection, per line per group of 5

D7NPS- Data call protection, per line per system

D7S- Primary data station selector, addressable arrangement, common equipment, equipment located in Telephone Company Central Office

D7Y- Secondary data station selector, addressable arrangement, common equipment, equipment located in Telephone Company Central Office

D8L- DNIS installation charge, for each 800 service access line in that service group

D8N- Code to identify 800 number and/or outpulsing number which accesses DNIS equipped service group (no rate)

DAADM- Directory Assistance/Directory Assistance Call Completion Service, wireless call detail billing files, diskette - one (1) diskette weekly per RAO

DAAMT- Directory Assistance/Directory Assistance Call Completion Service, wireless call detail billing files, magnetic tape - one (1) tape weekly per RAO

DAL- Foreign additional listing, different company (obsolete SCB)

DAR- DataReach Service

DAR12- DataReach Service 12 month volume discount, per minute of use for calls originating outside the BLCA, monthly minimum call volume, 150,000 hours of use

DAR13- DataReach Service 12 month volume discount, per minute of use for calls originating outside the BLCA, monthly minimum call volume, 350,000 hours of use

DAR15- DataReach Service 12 month volume discount, per minute of use for calls originating outside the BLCA, monthly minimum call volume, 50,000 hours of use

DAR22- DataReach Service 24 month volume discount, per minute of use for calls originating outside the BLCA, monthly minimum call volume, 150,000 hours of use

DAR23- DataReach Service 24 month volume discount, per minute of use for calls originating outside the BLCA, monthly minimum call volume, 350,000 hours of use

DAR25- DataReach Service 24 month volume discount, per minute of use for calls originating outside the BLCA, monthly minimum call volume, 50,000 hours of use

DAR32- DataReach Service 36 month volume discount, per minute of use for calls originating outside the BLCA, monthly minimum call volume, 150,000 hours of use

DAR33- DataReach Service 36 month volume discount, per minute of use for calls originating outside the BLCA, monthly minimum call volume, 350,000 hours of use

DAR35- DataReach Service 36 month volume discount, per minute of use for calls originating outside the BLCA, monthly minimum call volume, 50,000 hours of use

DARCD- DataReach Service call detail information, per subscription, diskette copy

DAROB- DataReach Service per minute of use for calls originating outside the BLCA

DARPN- DataReach Service point to number, provisioning only

DARSC- DataReach Service change of parameters of existing DataReach subscription, per change

DARSX- DataReach Service per subscription, per LATA

DAT+L- Data private line, intrastate intraLATA intraexchange

DAT+S- Data private line, intrastate intraLATA interexchange

DAT5S- Data private line, 55 baud, intrastate intraLATA interexchange

DAT7L- Data private line, 75 baud-sub-voice-CPE, intrastate/intraLATA/intraexchange

DATCL- Data private line, half duplex, basic conditioning

DATDL- Data private line, voice grade - CPE - schedule 4 type 4 full duplex - basic conditioning, intrastate/intraLATA/intraexchange

DATDS- Data private line, voice grade - CPE - schedule 4 type 4 full duplex - basic conditioning, intrastate/intraLATA/interexchange

DATPL- Data private line, 150 baud,sub-voice schedule 3A, intrastate/intraLATA/intraexchange

DATPS- Data private line, 150 baud, sub-voice, intrastate intraLATA interexchange

DATXL- Data private line, half duplex, basic conditioning

DATYL- Data private line, voice grade - schedule 4 type 4, full duplex - basic conditioning, intrastate/ intraLATA/intraexchange

DATYS- Data private line, voice grade - schedule 4 type 4, full duplex - basic conditioning, intrastate/ intraLATA/interexchange

DAVB2- Directory Assistance and Call Completion Volume Discount Plan, DA complete recurring charge, per business account monthly

DAVR1- Directory Assistance and Call Completion Volume Discount Plan, DA complete recurring charge, per residence account monthly

DAVT2- Directory Assistance and Call Completion Volume Discount Plan, Business Directory Assistance Call Completion Service, 20 calls

DAVT5- Directory Assistance and Call Completion Volume Discount Plan, Business Directory Assistance Call Completion Service, 50 calls

DAXP1- Derived Data Channel Service DSO-B interface, per group of twenty channels at 2.4 KBPS

DAXP2- Derived Data Channel Service DSO-B transport/access facilities, per group of twenty channels at 2.4 KBPS each facility

DAXP3- Derived Data Channel Service DSO-B transport/interoffice facility 0-8 miles, fixed rate

DAXP4- Derived Data Channel Service DSO-B transport/interoffice facility 0-8 miles, each mile or fraction thereof

DAXP5- Derived Data Channel Service DSO-B transport/interoffice facility 9-25 miles fixed rate

DAXP6- Derived Data Channel Service DSO-B transport/interoffice facility 9-25 miles, each mile or fraction thereof

DAXP7- Derived Data Channel Service DSO-B transport/interoffice facility over 25 miles, fixed rate

DAXP8- Derived Data Channel Service DSO-B transport/interoffice facility each mile or fraction thereof

DAXPC- Derived Data Channel Service per channel at 2.4 KBPS

DAXPF- Derived Data Channel Service Interoffice channel, per group of twenty channels at 2.4 KBPS each, fixed

DAXPM- Derived Data Channel Service Interoffice channel, per group of twenty channels at at 2.4 KBPS, per mile

DB2- Central office dial backup unit

DB5- Directory advertising listing

DBC- MBS feature changes, per occasion (USOC not retained)

DBS- BellSouth Directory Assistance Database Service

DBSAF- BellSouth Directory Assistance Database Service Administrative fee, per central office file

DBSDA- BellSouth Directory Assistance Database Service direct access

DBSDE- BellSouth Directory Assistance Database Service direct access, service establishment charge

DBSDS- BellSouth Directory Assistance Database Service direct access, monthly service charge

DBSOE- BellSouth Directory Assistance Database Service for OLEC, DADAS database service charge, per month

DBSOF- BellSouth Directory Assistance Database Service for OLEC, DADS recurring charge, per month

DBSOS- BellSouth Directory Assistance Database Service for OLEC, DADAS database service establishment charge

DBT- E911 data base access, data base transport feature

DBX- Surcharge rate element for IC access to intrastate WATS access

DCL- Automatic voice arrangement to provide trunk level access via CPE PBX or Centrex system to CPE, (typically radio or loudspeaker paging sys, dictation equip or information retrieval sys),when arrange is not on same premises as equip

DCS2X- Data Over Voice, data channel speed, per local channel 2.4 KBPS

DCS9X- Data Over Voice, data channel speed, per local channel 9.6 KBPS

DD1FB- Intercom, per key DEBS, per set

DD5- Distribution cable, on premises, different building

DDB- Digital access line, type 1, transmission speed 2.4 KBPS

DDE- Digital access line, type 1, transmission speed 4.8 KBPS

DDF- Digital access line, type 1, transmission speed 9.6 KBPS

DDG- Digital access line, type 1, transmission speed 56 KBPS

DDH- Analog digital adaptor, off-network extension adaptor, 2.4 KBPS

DDK- Analog digital adaptor, off-network extension adaptor, 4.8 KBPS

DDM- Analog digital adaptor, off-network extension adaptor, 9.6 KBPS

DDQO1- Data service unit, 2.4 KBPS continuous request to send, signal ground to frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DDQO2- Data service unit, 2.4 KBPS switched request to send, signal ground to frame ground, loop-back switch and indicator lamps on front, circuit assurance installed

DDVJE- Digital data svc (SynchroNet/DDAS), data over voice channel for data, two-wire, 9.6 KBPS

DDWO1- Data service unit, 4.8 KBPS continuous request to send, signal ground to frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DDWO2- Data service unit, 4.8 KBPS switched request to send, signal ground to frame ground, loop-back switch and indicator lamps on front, circuit assurance installed

DDWO5- Data service unit, 4.8 KBPS continuous request to send, signal ground to frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DDWO6- Data service unit, 4.8 KBPS switched request to send, signal ground to frame ground, loop-back switch and indicator lamps on rear, circuit assurance installed

DDX25- Data service unit, 9.6 KBPS continuous request to send, signal ground to frame ground, loop-back switch & indicator lamps on front, circuit assurance removed

DDXO1- Data service unit, 9.6 KBPS continuous request to send, signal ground to frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DDXO2- Data service unit, 9.6 KBPS switched request to send, signal ground to frame ground, loop-back switch and indicator lamps on front, circuit assurance installed

DDXO5- Data service unit, 9.6 KBPS continuous request to send, signal ground to frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DE3+X- Flat rate, Digital Electronic Business Service (DEBS) main station lines, (wire center lines in Southern, exchange circuit in SCB)

DE3AX- Flat rate, Digital Electronic Business Service (DEBS) main station lines, (wire center lines in Southern, exchange circuit in SCB) 1/4 mile

DE3BX- Flat rate, Digital Electronic Business Service (DEBS) main station lines, (wire center lines in Southern, exchange circuit in SCB) 1/2 mile

DE3CX- Flat rate, Digital Electronic Business Service (DEBS) main station lines, (wire center lines in Southern, exchange circuit in SCB) 3/4 mile

DE3DX- Flat rate, Digital Electronic Business Service (DEBS) main station lines, (wire center lines in Southern, exchange circuit in SCB) 1 mile

DE3EX- Flat rate, Digital Electronic Business Service (DEBS) main station lines, (wire center lines in Southern, exchange circuit in SCB) 1 1/2 mile

DE3FX- Flat rate, Digital Electronic Business Service (DEBS) main station lines, (wire center lines in Southern, exchange circuit in SCB) 2 miles

DE3GX- Flat rate, Digital Electronic Business Service (DEBS) main station lines, (wire center lines in Southern, exchange circuit in SCB) 2 1/2 miles

DE3NX- Flat rate, Digital Electronic Business Service (DEBS) main station lines, (wire center lines in Southern, exchange circuit in SCB) up to 2 1/2 miles

DE3PX- Flat rate, Digital Electronic Business Service (DEBS) main station lines, (wire center lines in Southern, exchange circuit in SCB) 1 1/4 mile (NC only)

DE3QX- Flat rate, Digital Electronic Business Service (DEBS) main station lines, (wire center lines in Southern, exchange circuit in SCB) 1 3/4 mile (NC only)

DE4AX- Measured rate, Digital Electronic Business Service, main station lines 1/4 mile

DE4BX- Measured rate, Digital Electronic Business Service, main station lines 1/2 mile

DE4CX- Measured rate, Digital Electronic Business Service, main station lines 3/4 mile

DE4DX- Measured rate, Digital Electronic Business Service, main station lines 1 mile

DE4EX- Measured rate, Digital Electronic Business Service, main station lines 1 1/2 mile

DE4FX- Measured rate, Digital Electronic Business Service, main station lines 2 miles

DE4GX- Measured rate, Digital Electronic Business Service, main station lines 2 1/2 miles

DE4NX- Measured rate, Digital Electronic Business Service, main station lines up to 2 1/2 miles

DE4PX- Measured rate, Digital Electronic Business Service, main station lines 1 1/4 miles

DE4QX- Measured rate, Digital Electronic Business Service, main station lines 1 3/4 miles

DE5AB- DEBS directory numbers additional appearance of PDN, per key

DE5BB- DEBS directory numbers shared PDN, per additional key

DE5CB- DEBS directory numbers additional appearance of shared pdn, per key

DE5DB- DEBS directory numbers non-shared secondary only DN, per key

DE5EB- DEBS directory numbers share secondary only DN, per key, first set

DE5FB- DEBS directory numbers additional appearance of secondary number, per key

DE5GB- DEBS directory numbers manual exclusion, per set

DE5HB- DEBS directory numbers shared analog DN, per key

DE5JB- DEBS directory numbers shared secondary only DN, per key, other sets

DE9- Call waiting indication, per unique timing state

DEDFB- Inspect/display DEBS, per set

DEHAD- Calling/called number display all display

DEHPD- Calling/called number display primary display

DFF- Digital station terminals, terminated at Telco CO for connecting to a Private Line service, 2.4 KBPS

DFG- Digital station terminals, terminated at Telco CO for connecting to a Private Line service, 4.8 KBPS

DFM- Digital station terminals, terminated at Telco CO for connecting to a Private Line service, 9.6 KBPS

DFO- Deferred payment

DFP- Digital station terminals, terminated at Telco CO for connecting to a Private Line service, 9.6 KBPS

DFY- HDS work at home features, make set busy and call forward don't answer

DH2CD- Incoming restriction, per line Customized Dialing Package (CDP)

DH3CD- Outgoing restriction, per line Customized Dialing Package (CDP)

DHD- AccuPulse digital switched service,

DHK1M- AccuPulse Digital Switched Service access line, two-wire

DHK4M- AccuPulse Digital Switched Service access line, four-wire

DHN8L- Computerized traffic light control system intrastate intraLATA intraexchange

DJCO1- Digital station terminals, furnished by customer or user, for transmission speed of 2.4 KBPS continuous request to send, signal ground to frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DJCO2- Digital station terminals, furnished by customer or user, for transmission speed of 2.4 KBPS switched request to send, signal ground to frame ground, loop-back switch and indicator lamps on front, circuit assurance installed

DJCO3- Digital station terminals, furnished by customer or user, for transmission speed of 2.4 KBPS continuous request to send, signal ground disconnect from frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DJFO1- Digital station terminals, furnished by customer or user, for transmission speed of 4.8 KBPS continuous request to send, signal ground to frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DJFO2- Digital station terminals, furnished by customer or user, for transmission speed of 4.8 KBPS switched request to send, signal ground to frame ground, loop-back switch and indicator lamps on front, circuit assurance installed

DJFO3- Digital station terminals, furnished by customer or user, for transmission speed of 4.8 KBPS continuous request to send, signal ground disconnect from frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DJFO4- Digital station terminals, furnished by customer or user, for transmission speed of 4.8 KBPS switched request to send, signal ground disconnect from frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DJFO5- Digital station terminals, furnished by customer or user, for transmission speed of 4.8 KBPS continuous request to send, signal ground to frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DJFO6- Digital station terminals, furnished by customer or user, for transmission speed of 4.8 KBPS switched request to send, signal ground to frame ground, loop-back switch and indicator lamps on rear, circuit assurance installed

DJGO1- Digital station terminals, furnished by customer or user, transmission speed of 9.6 KBPS continuous request to send, signal ground to frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DJGO2- Digital station terminals, furnished by customer or user, transmission speed of 9.6 KBPS switched request to send, signal ground to frame ground, loop-back switch and indicator lamps on front, circuit assurance installed

DJGO3- Digital station terminals, furnished by customer or user, transmission speed of 9.6 KBPS continuous request to send, signal ground disconnect from frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DJGO4- Digital station terminals, furnished by customer or user, transmission speed of 9.6 KBPS switched request to send, signal ground disconnect from frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DJGO5- Digital station terminals, furnished by customer or user, transmission speed of 9.6 KBPS continuous request to send, signal ground to frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DJGO6- Digital station terminals, furnished by customer or user, transmission speed of 9.6 KBPS switched request to send, signal ground to frame ground, loop-back switch and indicator lamps on rear, circuit assurance installed

DJHO1- Digital station terminals, furnished by customer or user, transmission speed of 56 KBPS continuous request to send, signal ground to frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DJHO2- Digital station terminals, furnished by customer or user, transmission speed of 56 KBPS switched request to send, signal ground to frame ground, loop-back switch and indicator lamps on front, circuit assurance installed

DJHO5- Digital station terminals, furnished by customer or user, transmission speed of 56 KBPS continuous request to send, signal ground to frame ground, loop-back switch & indicator lamps on front, circuit assurance installed

DJHO7- Digital station terminals, furnished by customer or user, transmission speed of 56 KBPS continuous request to send, signal ground disconnect from frame ground, loop-back switch & indicator lamps on rear, circuit assurance installed

DK8PG- Display business set per group of 5

DK8PK- Display business set per set

DKX- Calling name display, per name displayed

DLMDX- Designer Listings Designer Script Plus

DLMEX- Designer Listings Designer Line Bold

DLMFX- Designer Listings Designer Line Script

DLNBX- Designer listing (no rate) bold

DLNDX- Designer listing (no rate) Designer Script Plus

DLNEX- Designer listing (no rate) Designer Line Bold

DLNFX- Designer listing (no rate) Designer Line Script

DLNLX- Designer listing (no rate) line

DLNPX- Designer listing (no rate) bold plus

DLNSX- Designer listing (no rate) script

DLSBX- Designer listing, employee promotion (no rate) bold

DLSLX- Designer listing, employee promotion (no rate) line

DLSPX- Designer listing, employee promotion (no rate) bold plus

DLSSX- Designer listing, employee promotion (no rate) script

DM5++- Provision of standard billing detail and for information in magnetic tape format, per record-ICB

DMA- Directed call pick-up with barge-in

DMADS- Directed call pick-up with barge-in DEBS, per system

DMAFB- Directed call pick-up with barge-in DEBS, per PDN originating

DMAPG- Directed call pick-up with barge-in per group of 5

DMAPS- Directed call pick-up with barge-in per system

DMASY- Directed call pick-up with barge-in per block of 100 features

DMD- Miscellaneous data equipment, ESSX directed call pick-up with barge-in, per line

DND- No dispatch required for this CKL

DO6- Additional directory numbers - ISDN

DO8- Call appearances - ISDN

DOB- Release link trunk terminal equipment, branch location, per system

DODJW- FlexServ direct access channel service, digital 2.4 KBPS for FlexServ, interstate intraLATA interexchange

DODLW- FlexServ direct access channel service, digital 4.8 KBPS for FlexServ, interstate intraLATA interexchange

DODNW- FlexServ direct access channel service, digital 9.6 KBPS for FlexServ, interstate intraLATA interexchange

DOE- Basic business group, shared non-ISDN DN

DOF- FlexServ dial access channel service

DOG+L- FlexServ(AKA BellSouth SPA Customer Reconfiguration) direct access channel service, analog intrastate intraLATA intraexchange

DOG+S- FlexServ(AKA BellSouth SPA Customer Reconfiguration) direct access channel service, analog intrastate intraLATA interexchange

DOG+W- FlexServ(AKA BellSouth SPA Customer Reconfiguration) direct access channel service, analog interstate intraLATA interexchange

DOGHL- FlexServ(AKA BellSouth SPA Customer Reconfiguration) direct access channel service, analog 1.2 KBPS, intrastate/intraLATA/intraexchange

DOGJW- FlexServ(AKA BellSouth SPA Customer Reconfiguration) direct access channel service, analog 2.4 KBPS, interstate interLATA interexchange

DOGLW- FlexServ(AKA BellSouth SPA Customer Reconfiguration) direct access channel service, analog 4.8 KBPS, interstate interLATA interexchange

DOGNL- FlexServ(AKA BellSouth SPA Customer Reconfiguration) direct access channel service, analog 9.6 KBPS, intrastate/intraLATA/intraexchange

DOGNS- FlexServ(AKA BellSouth SPA Customer Reconfiguration) direct access channel service, analog 9.6 KBPS, intrastate/intraLATA/interexchange

DOGNW- FlexServ(AKA BellSouth SPA Customer Reconfiguration) direct access channel service, analog 9.6 KBPS, interstate interLATA interexchange

DOGTW- FlexServ(AKA BellSouth SPA Customer Reconfiguration) direct access channel service, analog voice grade 6, interstate intraLATA interexchange

DOGVW- FlexServ(AKA BellSouth SPA Customer Reconfiguration) direct access channel service, analog voice grade 10, interstate intraLATA interexchange

DOHJL- Data Transport Access Channel Service, used with FlexServ Public Switching Network (PPSN) Service Direct Access Channel service, digital 2.4 KBPS, intrastate intraLATA intraexchange

DOHJS- Data Transport Access Channel Service, used with FlexServ Public Switching Network (PPSN) Service Direct Access Channel service, digital 2.4 KBPS, intrastate intraLATA interexchange

DOHLL- Data Transport Access Channel Service, used with FlexServ Public Switching Network (PPSN) Service Direct Access Channel service, digital 4.8 KBPS, intrastate intraLATA intraexchange

DOHLS- Data Transport Access Channel Service, used with FlexServ Public Switching Network (PPSN) Service Direct Access Channel service, digital 4.8 KBPS, intrastate intraLATA interexchange

DOHNL- Data Transport Access Channel Service, used with FlexServ Public Switching Network (PPSN) Service Direct Access Channel service, digital 9.2 KBPS, intrastate intraLATA intraexchange

DOHNS- Data Transport Access Channel Service, used with FlexServ Public Switching Network (PPSN) Service Direct Access Channel service, digital 9.2 KBPS, intrastate intraLATA interexchange

DOJ- Dial access channel service, dial access line, official services

DOK- Automatic line, direct connect, per line

DOKDN- Automatic line, direct connect, per line per directory number, DEBS

DOKPG- Automatic line, direct connect, per line per group of 5

DOKPS- Automatic line, direct connect, per line per system

DOM- Release link trunk terminal equipment, main location, per system

DOO- BellSouth SPA Derived Data Channel Service DSO, B Basic

DOPE1- Disk, Optical, Pinnacle Micro external, 1.3 GB (bill and drop)

DOV- BellSouth SPA Derived Data Channel Service Data Over Voice

DOW- Dial access channel service, flat rate

DOY+G- PulseLink direct access channel service, analog, intrastate interLATA, for affiliate

DOY+L- PulseLink direct access channel service, analog, intrastate intraLATA intraexchange

DOY+S- PulseLink direct access channel service, analog, intrastate intraLATA interexchange

DOY+W- PulseLink direct access channel service, analog, interstate interLATA, for affiliate

DOYHG- PulseLink direct access channel service, analog, 1.2 KBPS, interstate local

DOYHL- PulseLink direct access channel service, analog, 1.2 KBPS, intrastate/intraLATA/intraexchange

DOYHS- PulseLink direct access channel service, analog, 1.2 KBPS, intrastate/intraLATA/interexchange

DOYJL- PulseLink direct access channel service, analog, 2.4 KBPS, intrastate/intraLATA/intraexchange

DOYJS- PulseLink direct access channel service, analog, 2.4 KBPS, intrastate/intraLATA/interexchange

DOYKL- PulseLink direct access channel service, analog, 2.4 KBPS, intrastate/intraLATA/intraexchange

DOYLL- PulseLink direct access channel service, analog, 4.8 KBPS, intrastate/intraLATA/intraexchange

DOYLS- PulseLink direct access channel service, analog, 4.8 KBPS, intrastate/intraLATA/interexchange

DOYNL- PulseLink direct access channel service, analog, 9.6 KBPS, intrastate/intraLATA/intraexchange

DOYNS- PulseLink direct access channel service, analog, 9.6 KBPS, intrastate/intraLATA/interexchange

DOYQL- PulseLink direct access channel service, analog, 9.6 KBPS, intrastate/intraLATA/intraexchange

DOYT4- PulseLink direct access channel service, analog, voice grade 6, interstate

DOYU4- PulseLink direct access channel service, analog, voice grade 7, interstate

DOYV4- PulseLink direct access channel service, analog, voice grate 10, interstate

DOZ+G- PulseLink direct access channel service, digital, intrastate interLATA, for affiliate

DOZ+L- PulseLink direct access channel service, digital, intrastate intraLATA intraexchange

DOZ+S- PulseLink direct access channel service, digital, intrastate intraLATA interexchange

DOZ+W- PulseLink direct access channel service, digital, interstate interLATA, for affiliate

DOZJ4- PulseLink direct access channel service, digital, 2.4 KBPS, interstate, via PPSN

DOZJL- PulseLink direct access channel service, digital, 2.4 KBPS, intrastate/intraLATA/intraexchange

DOZL4- PulseLink direct access channel service, digital, 4.8 KBPS, interstate, via PPSN

DOZLL- PulseLink direct access channel service, digital, 4.8 KBPS, intrastate/intraLATA/intraexchange

DOZLS- PulseLink direct access channel service, digital, 4.8 KBPS, intrastate/intraLATA/interexchange

DOZN4- PulseLink direct access channel service, digital, 9.6 KBPS, interstate, via PPSN

DOZNG- PulseLink direct access channel service, digital, 9.6 KBPS, interstate local

DOZNL- PulseLink direct access channel service, digital, 9.6 KBPS, intrastate/intraLATA/intraexchange

DOZNS- PulseLink direct access channel service, digital, 9.6 KBPS, intrastate/intraLATA/interexchange

DOZR4- PulseLink direct access channel service, digital, 56.0 KBPS, interstate, via PPSN

DOZRL- PulseLink direct access channel service, digital, 56 KBPS, intrastate/intraLATA/intraexchange

DOZRS- PulseLink direct access channel service, digital, 56 KBPS, intrastate/intraLATA/interexchange

DOZRW- PulseLink direct access channel service, digital, 56 KBPS, interstate/intraLATA/interexchange

DPAAA- Customer premises channelization capacity (non-regulated) Single DS1 Channel, 24 DSO capacity with CSU/DSU Alabama State Government

DPABA- Customer premises channelization capacity (non-regulated) Single DS1 Channel, 24 DSO capacity with CSU/DSU and battery back-up Alabama State Government

DPACA- Customer premises channelization capacity (non-regulated) Two DS1 Channels, 48 DSO capacity with CSU/DSU Alabama State Government

DPADA- Customer premises channelization capacity (non-regulated) Two DS1 Channels, 48 DSO capacity with CSU/DSU and battery back-up Alabama State Government

DPG- Directed call pick-up, per call pick-up group

DPN+L- Dataphone Digital Service, intrastate intraLATA intraexchange

DPN+S- Dataphone Digital Service, intrastate intraLATA interexchange

DPN35- Dataphone Digital Service, 1.544 MBPS, interstate/interLATA via BSCN transport

DPN3A- Dataphone Digital Service, 1.544 MBPS, interstate/interLATA/interexchange/intercompany via BSCN transport - BOC tariff filed with State Commission

DPN3E- Dataphone Digital Service, 1.544 MBPS, interstate/interexchange

DPN3L- Dataphone Digital Service, MegaLink Svc, intraLATA, intraexchange, 1.544 MBPS

DPN3S- Dataphone Digital Service, MegaLink Svc, intraLATA, interexchange, 1.544 MBPS

DPN3T- Dataphone Digital Service, 1.544 MBPS, intrastate/interLATA via BSCN transport

DPNJE- Dataphone Digital Service, 2.4 KBPS, interstate/interexchange

DPNJL- Dataphone Digital Service, 2.4 KBPS, intrastate/intraLATA/intraexchange

DPNJS- Dataphone Digital Service, 2.4 KBPS, intrastate/intraLATA/interexchange

DPNKE- Dataphone Digital Service, 2.4 KBPS, interstate/interexchange

DPNKL- Dataphone Digital Service, 2.4 KBPS, intrastate/intraLATA/intraexchange

DPNKS- Dataphone Digital Service, 2.4 KBPS, intrastate intraLATA interexchange

DPNLE- Dataphone Digital Service, 4.8 KBPS, interstate/interexchange

DPNLL- Dataphone Digital Service, 4.8 KBPS, intrastate/intraLATA/intraexchange

DPNLS- Dataphone Digital Service, 4.8 KBPS, intrastate/intraLATA/interexchange

DPNME- Dataphone Digital Service, 4.8 KBPS, interstate/interexchange

DPNML- Dataphone Digital Service, 4.8 KBPS, intrastate/intraLATA/intraexchange

DPNMS- Dataphone Digital Service, 4.8 KBPS, intrastate/intraLATA/interexchange

DPNN5- Dataphone Digital Service, 9.6 KBPS, interstate/interLATA via BSCN transport

DPNNE- Dataphone Digital Service, 9.6 KBPS, interstate/interexchange

DPNNL- Dataphone Digital Service, 9.6 KBPS, intrastate/intraLATA/intraexchange

DPNNS- Dataphone Digital Service, 9.6 KBPS, intrastate/intraLATA/interexchange

DPNNT- Dataphone Digital Service, 9.6 KBPS, intrastate/interLATA via BSCN transport

DPNQ5- Dataphone Digital Service, 9.6 KBPS, interstate/interLATA via BSCN transport

DPNQE- Dataphone Digital Service, 9.6 KBPS, interstate/interexchange

DPNQF- Dataphone Digital Service, 9.6 KBPS, intrastate/interLATA

DPNQL- Dataphone Digital Service, 9.6 KBPS, intrastate/intraLATA/intraexchange

DPNQS- Dataphone Digital Service, 9.6 KBPS, intrastate/intraLATA/interexchange

DPNQT- Dataphone Digital Service, 9.6 KBPS, intrastate/interLATA via BSCN transport

DPNQY- Dataphone Digital Service, 9.6 KBPS, interstate/interLATA

DPNQZ- Dataphone Digital Service, 9.6 KBPS, intrastate/interexchange

DPNR5- Dataphone Digital Service, 56 KBPS, interstate/interLATA via BSCN transport

DPNRA- Dataphone Digital Service, 56 KBPS, interstate/interLATA/interexchange/intercompany via BSCN transport - BOC tariff filed with State Commission

DPNRE- Dataphone Digital Service, 56 KBPS, interstate/interexchange

DPNRL- Dataphone Digital Service, 56 KBPS, intrastate/intraLATA/intraexchange

DPNRQ- Dataphone Digital Service, 56 KBPS, intrastate interLATA

DPNRS- Dataphone Digital Service, 56 KBPS, intrastate/intraLATA/interexchange

DPNRT- Dataphone Digital Service, 56 KBPS, intrastate/interLATA via BSCN transport

DPNS5- Dataphone Digital Service, 56 KBPS, interstate/interLATA via BSCN transport

DPNSE- Dataphone Digital Service, 56 KBPS, interstate/interexchange

DPNSF- Dataphone Digital Service, 56 KBPS, intrastate/interLATA

DPNSL- Dataphone Digital Service, 56 KBPS, intrastate/intraLATA/intraexchange

DPNSS- Dataphone Digital Service, 56 KBPS, intrastate/intraLATA/interexchange

DPNST- Dataphone Digital Service, 56 KBPS, intrastate/interLATA via BSCN transport

DPNSY- Dataphone Digital Service, 56 KBPS, interstate/interLATA

DPNSZ- Dataphone Digital Service, 56 KBPS, intrastate/interexchange

DQ2- Dataphone Select-A-Station Bridging, sequential arrangement ports, per two-wire channel connected

DQ4- DataPhone Select-A-Station Bridging, sequential arrangement ports, per four-wire channel connected

DR2- Multiple listed directory number, per listed directory number

DR6- Additional directory number, per additional number

DRH- Data transmission of rated IC message details between other exchange Telco locations, per record transmitted, per record received, intrastate (SB)

DRR- Distinctive ringing and call waiting tone, common equipment for either or both Class B and C ringing/tone, per system

DRS- RingMaster Service, residence and business RingMaster I

DRS1X- RingMaster Service, residence and business RingMaster II, first additional telephone number with distinctive ringing, per line

DRS2X- RingMaster Service, residence and business RingMaster II, second additional telephone number with distinctive ringing, per line

DRU++- Data transmission to an IC location of billing information service details, per record transmitted-ICB

DS1A1- ISDN features programmable buttons, per configuration group, 5ESS

DS1A2- ISDN features programmable buttons, per terminal (DMS)

DS1A3- ISDN features programmable buttons, per configuration group, EWSD

DS1A8- ISDN features additional appearance of a shared DN

DS1F1- ISDN features shared secondary-only DN, additional appearance

DS1FA- ISDN features Inspect (5ESS)

DS1FC- ISDN features calling/called number display, all

DS1FD- ISDN features ISDN intercom, automatic

DS1FE- ISDN features ISDN intercom calling, each member

DS1FG- ISDN features additional call appearance

DS1FH- ISDN features non-shared secondary only DN

DS1FJ- ISDN features shared primary DN

DS1FK- ISDN features shared secondary only DN

DS1FM- ISDN features manual exclusion

DS1FN- ISDN features conference, drop, hold, transfer

DS1FU- ISDN features primary release

DS1FV- ISDN features Conference, Drop, Hold and Transfer for use with NON-EKTS CPE on centrex based system (EWSD)

DS1KS- ISDN features Key Short Hunt, ISDN EKTS, DMS-100

DS1MH- ISDN features Key Set Music on Hold (DMS 100)

DS1RD- ISDN features Redirecting Number Delivery, ISDN - EKTS, provisioning only, no rate

DS5+L- Dataphone Select-A-Station (DSAS), intrastate intraLATA intraexchange

DS5+N- Dataphone Select-A-Station (DSAS), intrastate intraLATA

DS5+Q- Dataphone Select-A-Station (DSAS), intrastate interLATA

DS5+S- Dataphone Select-A-Station (DSAS), intrastate intraLATA interexchange

DS5BS- Dataphone Select-A-Station (DSAS), four-wire (obs), intrastate/intraLATA/interexchange

DS5DL- Dataphone Select-A-Station (DSAS), type 41 - 4-wire interface with effective 4-wire facilities, for use with CPE, intrastate/intraLATA/intraexchange

DS5DN- Dataphone Select-A-Station (DSAS), type 41 - 4-wire interface with effective 4-wire facilities, for use with CPE, intrastate/intraLATA

DS5XL- Dataphone Select-A-Station (DSAS), intrastate intraLATA intraexchange

DS5XN- Dataphone Select-A-Station (DSAS), intrastate intraLATA

DS5XS- Dataphone Select-A-Station (DSAS), intrastate intraLATA interexchange

DS5XW- Dataphone Select-A-Station (DSAS), interstate intraLATA interexchange

DSGAR- Dataphone Select-A-Station service, primary data station selector, sequential arrangement, common equipment automatic step with reset

DSGAS- Dataphone Select-A-Station service, primary data station selector, sequential arrangement, common equipment automatic step

DSGCS- Dataphone Select-A-Station service, primary data station selector, sequential arrangement, common equipment controlled step

DSK- Primary data station selector, channel connections, per 2-wire channel connected, equipment located in Telephone Company Central Office

DSL1A- FlexServ(AKA BellSouth SPA Customer Reconfiguration) Service, DS1 port connection, DS0 switching per DS1 channel

DSL1B- FlexServ(AKA BellSouth SPA Customer Reconfiguration) Service, DS1 port connection, DS1 switching per DS1 channel

DSL3A- FlexServ(AKA BellSouth SPA Customer Reconfiguration) Service, DS3 port connection, DS0 switching per DS3 channel

DSL3B- FlexServ(AKA BellSouth SPA Customer Reconfiguration) Service, DS3 port connection, DS1 switching per DS3 channel

DSL3C- FlexServ(AKA BellSouth SPA Customer Reconfiguration) Service, DS3 port connection, DS3 switching per DS3 channel

DSL5X- FlexServ(AKA BellSouth SPA Customer Reconfiguration) Service, STS-1 Channel Connection,VT1.5 Switching per STS-1 channel

DSL5Y- FlexServ(AKA BellSouth SPA Customer Reconfiguration) Service, Ds1 Channel Connection,VT1.5 Switching per DS1 Channel

DSLDA- FlexServ(AKA BellSouth SPA Customer Reconfiguration) Service, basic DSO connection, per channel, Digital Data

DSLS2- FlexServ(AKA BellSouth SPA Customer Reconfiguration) Service, subrate reconfiguration capability per DSA 2.4 KBPS, (Digital Data) requires 20

DSLS4- FlexServ(AKA BellSouth SPA Customer Reconfiguration) Service, subrate reconfiguration capability per DSA 4.8 KBPS, (Digital Data) requires 10

DSLS9- FlexServ(AKA BellSouth SPA Customer Reconfiguration) Service, subrate reconfiguration capability per DSA 9.6 KBPS, (Digital Data) requires 5

DSLSA- FlexServ(AKA BellSouth SPA Customer Reconfiguration) Service, basic DSO connection, per channel, SynchroNet Service

DSLSB- FlexServ(AKA BellSouth SPA Customer Reconfiguration) Service, subrate reconfiguration capability per DSO equipped (Digital Data)

DSLVA- FlexServ(AKA BellSouth SPA Customer Reconfiguration) Service, basic DSO connection, per channel, voice grade service

DSP- Primary data station selector, channel connections, per 4-wire channel connected, equipment located in Telephone Company Central Office

DSQAR- Secondary data station selector, sequential arrangement, common equipment, equipment located in Telephone Company Central Office automatic step with reset

DSQAS- Secondary data station selector, sequential arrangement, common equipment, equipment located in Telephone Company Central Office automatic step

DSQCS- Secondary data station selector, sequential arrangement, common equipment, equipment located in Telephone Company Central Office controlled step

DSR- Secondary data station selector, channel connections, per 2-wire channel connected, equipment located in Telephone Company Central Office

DSVPG- Make set busy per group of 5

DSZ- Secondary data station selector, channel connections, per 4-wire channel connected, equipment located in Telephone Company Central Office

DT3++- Data transmission to an IC location, per record transmitted-ICB

DT4++- Data transmission from an IC location, per record received, on an ICB, from a customer location of message billing service detail or information

DT5++- Data transmission to an IC location of rated message detail, per record transmitted-ICB

DTBPC- Dial through attendant, per access line

DTF- Line modifier, dial tone first

DTLCS- Digital Transmission Service, provisioning only in lieu of local channel - end user location

DTLD1- Digital Transmission Service, provisioning only per digital data interface

DTLV1- Digital Transmission Service, provisioning only per voice grade interface

DTR2A- Dataphone transfer and switching arrangement connect two separate dataphone digital services to form a through connection

DTR2C- Dataphone transfer and switching arrangement transfer a digital station terminal to one of two channels (interstate only)

DTR2T- Dataphone transfer and switching arrangement transfer a channel to one of two digital station terminals

DTSFE- Data service, foreign exchange, interstate business

DTSFR- Data service, business flat rate

DTSFS- Data service, foreign exchange, intrastate business

DTSHF- Data service, residence flat rate

DTSMB- Data service, business unmeasured and measured (FL only)

DTSMR- Data service, business message rate

DTSRS- Data service, foreign exchange, intrastate residence

DTSSP- Data service, semipublic service

DTSUB- Data service, business measured (FL & NC only)

DTSUR- Data service, residence measured (FL and NC only)

DTSUX- Data service, residence, unmeasured and measured (FL only)

DTSWA- Data service, intrastate outward WATS

DTSWB- Data service, intrastate outward WATS, measured

DTSWC- Data service, intrastate inward WATS

DTSWD- Data service, intrastate inward WATS, measured

DTSWF- Data service, interstate outward WATS, measured

DTSWH- Data service, interstate inward WATS, measured

DTVAA- Dial tone provisioning, per facility reserved, option 1 up to 1/4 mile, wire center density A

DTVAB- Dial tone provisioning, per facility reserved, option 1 up to 1/4 mile, wire center density B

DTVAX- Dial tone provisioning, per facility reserved, option 1 1/4 mile, wire center density not specified

DTVBA- Dial tone provisioning, per facility reserved, option 1 greater than 1/4 up to 1/2 mile, wire center density A

DTVBB- Dial tone provisioning, per facility reserved, option 1 greater than 1/4 up to 1/2 mile, wire center density B

DTVBX- Dial tone provisioning, per facility reserved, option 1 greater than 1/4 up to 1/2 mile, wire center density not specified

DTVCA- Dial tone provisioning, per facility reserved, option 1 greater than 1/2 up to 3/4 mile, wire center density A

DTVCB- Dial tone provisioning, per facility reserved, option 1 greater than 1/2 up to 3/4 mile, wire center density B

DTVCX- Dial tone provisioning, per facility reserved, option 1 greater than 1/2 up to 3/4 mile, wire center density not specified

DTVDA- Dial tone provisioning, per facility reserved, option 1 greater than 3/4 up to 1 mile, wire center density A

DTVDB- Dial tone provisioning, per facility reserved, option 1 greater than 3/4 up to 1 mile, wire center density B

DTVDX- Dial tone provisioning, per facility reserved, option 1 greater than 3/4 up to 1 mile, wire center density not specified

DTVEA- Dial tone provisioning, per facility reserved, option 1 greater than 1 up to 1 1/2 miles, wire center density A

DTVEB- Dial tone provisioning, per facility reserved, option 1 greater than 1 up to 1 1/2 miles, wire center denstiy B

DTVEX- Dial tone provisioning, per facility reserved, option 1 greater than 1 up to 1 1/2 miles, wire center density not specified

DTVFA- Dial tone provisioning, per facility reserved, option 1 greater than 1 1/2 up to 2 miles, wire center density A

DTVFB- Dial tone provisioning, per facility reserved, option 1 greater than 1 1/2 up to 2 miles, wire center density B

DTVFX- Dial tone provisioning, per facility reserved, option 1 greater than 1 1/2 up to 2 miles, wire center density not specified

DTVGA- Dial tone provisioning, per facility reserved, option 1 greater than 2 up to 2 1/2 miles, wire center density A

DTVGB- Dial tone provisioning, per facility reserved, option 1 greater than 2 up to 2 1/2 miles, wire center density B

DTVGX- Dial tone provisioning, per facility reserved, option 1 greater than 2 up to 2 1/2 miles, wire center density not specified

DTVHA- Dial tone provisioning, per facility reserved, option 1 greater than 2 1/2 up to 3 miles, wire center denstiy A

DTVHB- Dial tone provisioning, per facility reserved, option 1 greater than 2 1/2 up to 3 miles, wire center density B

DTVHX- Dial tone provisioning, per facility reserved, option 1 greater than 2 1/2 up to 3 miles, wire center density not specified

DTVJA- Dial tone provisioning, per facility reserved, option 1 greater than 3 up to 3 1/2 miles, wire center density A

DTVJB- Dial tone provisioning, per facility reserved, option 1 greater than 3 up to 3 1/2 miles, wire center density B

DTVJX- Dial tone provisioning, per facility reserved, option 1 greater than 3 up to 3 1/2 miles, wire center density not specified

DTVKA- Dial tone provisioning, per facility reserved, option 1 greater than 3 1/2 up to 4 miles, wire center density A

DTVKB- Dial tone provisioning, per facility reserved, option 1 greater than 3 1/2 up to 4 miles, wire center density B

DTVKX- Dial tone provisioning, per facility reserved, option 1 greater than 3 1/2 up to 4 miles, wire center density not specified

DTVLX- Dial tone provisioning, per facility reserved, option 1 greater than 4 up to 4 1/2 miles, wire center density not specified

DTVMX- Dial tone provisioning, per facility reserved, option 1 greater than 4 1/2 up to 5 miles, wire center density not specified

DTVNX- Dial tone provisioning, per facility reserved, option 1 Vintage 2, up to 2 1/2 miles, wire center density not specified

DTVOX- Dial tone provisioning, per facility reserved, option 1 Vintage 2, greater than 2 1/2 miles, wire center density not specified

DTW- Data service, teletypewriter service

DTY1X- Dial tone provisioning, per system option 1, with reserved facility

DTY2X- Dial tone provisioning, per system option 2, without reserved facility

DUMME- Serving central office termination of an interexchange WATS line (no rate) to extend the FGA to a serving office

DUMMY- Serving central office termination of an interexchange WATS line (no rate) to extend the SAL to a WATS serving office

DUX2S- Duplex service termination, used with series 3000 local channel type 2050, 2150

DUXC+- Duplex service termination, used with series 3000 for local channels, per local channel, type 2120

DUXC2- Duplex service termination, used with series 3000 types 2020 and 2120, Centrex-CO system

DUXCA- Duplex service termination, used with series 3000 for local channels, per local channel type 2120, telephone company central office & wired music on amplifiers

DUXCD- Duplex service termination, used with series 3000 for local channels, per local channel, type 2120, data set, with voice capability

DUXCE- Duplex service termination, used with series 3000 type 2020, 2120, ESSX-1 or ESSX 5

DUXCG- Duplex service termination, used with series 3000 for local channels, per local channel, type 2120, operator set

DUXCM- Duplex service termination, used with series 3000 types 2020 and 2120, jack (non-PBX)

DUXCO- Duplex service termination, used with series 3000 types 2020 and 2120, order equipment

DUXCQ- Duplex service termination, used with series 3000 types 2020 and 2120, termination in CPE

DUXCX- Duplex service termination, used with series 3000 types 2020 and 2120, non applicable

DUXCZ- Duplex service termination, used with series 3000 types 2020 and 2120, (terminated in non-telephone set or data set without voice capability)

DUXNQ- Duplex service termination, used with series 3000 type 2181, termination in CPE

DUXQ+- Duplex service termination, used with series 3000 for local channels, per local channel, type 2141

DUXQQ- Duplex service termination, used with series 3000 types 2141 and 2041, termination in CPE

DUXQZ- Duplex service termination, used with series 3000 types 2141 and 2041, (terminated in non-telephone set or data set without voice capability)

DV3- DS3 Digital Video Service

DV31R- DS3 Digital Video Service interoffice channel one way, per airline mile or fraction thereof

DV31T- DS3 Digital Video Service interoffice channel one way, fixed rate

DV3CR- DS3 Digital Video Service central office terminations, receive

DV3CT- DS3 Digital Video Service central office terminations, transmit

DV3DR- DS3 Digital Video Service daily rate

DV3LR- DS3 Digital Video Service local channel, TV-1D receive

DV3LS- DS3 Digital Video Service local channel, TV-D transmit

DV3LT- DS3 Digital Video Service local channel, TV-1D transmit

DV3LU- DS3 Digital Video Service local channel, TV-D receive

DV3P1- DS3 Digital Video Service transmit fiber interface, non-inventoried EU premises (provisioning only)

DV3P2- DS3 Digital Video Service receive fiber interface, non-inventoried EU premises (provisioning only)

DV3P3- DS3 Digital Video Service transmit coax interface, non-inventoried EU premises (provisioning only)

DV3P4- DS3 Digital Video Service receive coax interface, non-inventoried EU premises (provisioning only)

DV3P5- DS3 Digital Video Service transmit fiber interface, inventoried CO or POP (provisioning only)

DV3P6- DS3 Digital Video Service receive fiber interface, inventoried CO or POP (provisioning only)

DWD- Digital ESSX Customer Administration Service (DECAS) capability, new/existing digital ESSX service, per line

DWDNR- Digital ESSX Customer Administration Service (DECAS) capability, new/existing digital ESSX service, per line no rate

DWW- Customer management features, ESSX customer administration service (ECAS), per line

DWWNR- Customer management features, ESSX customer administration service (ECAS), per line no rate

DWWSL- Customer management features, ESSX customer administration service (ECAS), per line over 600 total main station lines

DWWSM- Customer management features, ESSX customer administration service (ECAS), per line 201-600 total main station lines

DWWSS- Customer management features, ESSX customer administration service (ECAS), per line 10-200 total main station lines

DXA- Directed call pick-up barge-in terminating II, per line

DXADT- Directed call pick-up barge-in terminating II, per line debs per pdn term

DXH- Service establishment charge, Multi-Location Business Service, Area Communication Service (MLBS/ACS)

DXH1S- Service establishment charge, Multi-Location Business Service, Area Communication Service (MLBS/ACS) per ESSX service system

DXHCA- Service establishment charge, Multi-Location Business Service, Area Communication Service (MLBS/ACS) code activated

DXHPG- Service establishment charge, Multi-Location Business Service, Area Communication Service (MLBS/ACS) per key

DXHPZ- Service establishment charge, Multi-Location Business Service, Area Communication Service (MLBS/ACS) business set intercom, per key

DXNP2- Dataphone Select-A-Station bridging primary data station selector, channel connections per two-wire connections, available with VG5

DXNP4- Dataphone Select-A-Station bridging primary data station selector, channel connection, per four-wire connection, available with VG5

DXNPA- Dataphone Select-A-Station bridging primary data station selector addressable arrangement, common equipment, available with VG5

DXNPS- Dataphone Select-A-Station bridging primary data station selector sequential arrangement, common equipment, available with VG5

DXNS2- Dataphone Select-A-Station bridging secondary data station selector channel connections, per two-wire connection, available with VG5

DXNS4- Dataphone Select-A-Station bridging secondary data station selector, channel connections, per four-wire connection, available with VG5

DXNSA- Dataphone Select-A-Station bridging secondary data station selector, addressable arrangement, common equipment, available with VG5

DXNSS- Dataphone Select-A-Station bridging secondary data station selector, sequential arrangement, common equipment, available with VG5

DXQC1- Telementry and alarm bridging, split band, active bridging available with VG5, common equipment, first bridging shelf capacity of 48 two-wire connections

DXQC2- Telementry and alarm bridging, split band, active bridging available with VG5, common equipment, additional bridging shelf, capacity of 56 two-wire connections

DXQCS- Telementry and alarm bridging, split band, active bridging additional bridging shelf, capacity of 56 wire connections, installed at the same time as the first bridging shelf

DXQM1- Telementry and alarm bridging, split band, active bridging available with VG5, midlink channel connections, per channel connected, first channel, each

DXQMS- Telementry and alarm bridging, split band, active bridging available with VG5, midlink channel connections, per channel connected, subsequent channel, each

DXQRX- Telementry and alarm bridging, split band, active bridging available with VG5, remote station channel connections, per channel connected, each

DXV- Make line busy, all calls I

DXVPC- Make line busy, all calls I per console

DXVPG- Make line busy, all calls I per group

DXVPK- Make line busy, all calls I per set

DXVPL- Make line busy, all calls I per line

DXVPS- Make line busy, all calls I per system

DY4A4- Wideband channel terminations located on non-continuous property, including voice coordination, 50 KBPS data facilities provided wholly within one exchange, per termination type 5701, 50,000 bits per second

DYHPG- Query time/day per key, per group of 5

DYHPK- Query time/day per key

1.14   USOCs Beginning With E

E13- Consultation hold, three way calling, user transfer per line

E13PG- Consultation hold, three way calling, user transfer per group of 5

E13UT- Consultation hold, three way calling, user transfer attendant user transfer for SMDI/SMSI in 5ESS switch

E15- Combined automatic number identification plus access line update information for access lines served by the company and/or other local exchange companies, per 1000 access lines

E15DB- Combined automatic number identification plus access line update information for access lines served by the company and/or other local exchange companies, per 1000 access lines emergency reporting service - E911 database prep

E16- E911 PSAP service features for access lines in a jointly provided system, per 1000 access lines served, selective routing

E1N- Intercom feature

E1P- End user account rate element rate level change charge, per rate element changed

E2D- Directed call pick-up nonbarge-in exempt, per line

E2DPG- Directed call pick-up nonbarge-in exempt, per line per group of 5

E2H- Call transfer-individual-all calls, consultation hold-all calls, and three-way calling, per station line equipped

E2H75- Call transfer-individual-all calls, consultation hold-all calls, and three-way calling, per station line equipped

E2M- End user account rate element rate level change charge, per rate element changed, each

E2S- Additional common block, each

E2W- Directed call pick-up non-barge in, terminating II, per line

E331L- Speed call 30, group per first line

E33AL- Speed call 30, group per additional line

E33T3- Speed call 30, group per system

E36++- ESSX flat/message rate hospital service

E365S- ESSX flat/message rate hospital service 1A ESS converted to 5ESS, analog, small

E36GS- ESSX flat/message rate hospital service #1A ESS, analog, small

E38- End user account establishment and change charge, per end user account established or changed, per recurring or non-recurring rate element established or changed and end user balance due changed, each

E39- End user account establishment and change charge, per end user account established or change, per recurring and non-recurring rate element established or changed, each

E3D- Speed calling long, individual (customer changeable), per line, 30 code list,

E3DCD- Speed calling long, individual (customer changeable), per line, 30 code list, Customized Dialing Package (CDP)

E3DPG- Speed calling long, individual (customer changeable), per line, 30 code list, per group of 5

E3DPS- Speed calling long, individual (customer changeable), per line, 30 code list, per system

E3HAL- Speed calling, 30 number list additional line, per group of 5

E3HPG- Speed calling, 30 number list controlling line, per group of 5

E3N- Call pick-up, per group

E3NNR- Call pick-up, per group no rate

E3P- Call pick-up,

E3PAB- Call pick-up, per PDN, access to one pickup group

E3PAN- Call pick-up, packaged, one group

E3PAR- Call pick-up, non-packaged, one group

E3PBB- Call pick-up, two groups, DEBS

E3PBN- Call pick-up, packaged, two groups

E3PBR- Call pick-up, non-packaged, two groups

E3PDG- Call pick-up, per group, DEBS

E3PDS- Call pick-up, per system, DEBS

E3PNR- Call pick-up, no rate

E3PPA- Call pick-up, per access arrangement

E3PPG- Call pick-up, per group of 5

E3PPK- Call pick-up, per key

E3PPN- Call pick-up, packaged, per preset group

E3PPP- Call pick-up, per preset/call pickup group

E3PPS- Call pick-up, non-packaged, per system

E3PSY- Call pick-up, non-packaged, per block of 100 features

E3QCD- Call pickup, per line Customized Dialing Package (CDP)

E3Z- Speed call 30 group (customer changeable), per controlling line

E3ZAL- Speed call 30 group (customer changeable), per controlling line per additional line

E48- PSAP equipment, automatic location identification feature, 400 DTU (1 per line equipped)

E4EAX- ESSX main station line off premise different property with Caller ID 1/4 mile

E4EBX- ESSX main station line off premise different property with Caller ID 1/2 mile

E4ECX- ESSX main station line off premise different property with Caller ID 3/4 mile

E4EDX- ESSX main station line off premise different property with Caller ID 1 mile

E4EEX- ESSX main station line off premise different property with Caller ID 1 1/2 miles

E4EFX- ESSX main station line off premise different property with Caller ID 2 miles

E4EGX- ESSX main station line off premise different property with Caller ID 2 1/2 miles

E4EHX- ESSX main station line off premise different property with Caller ID 3 miles

E4EJX- ESSX main station line off premise different property with Caller ID 3 1/2 miles

E4EKX- ESSX main station line off premise different property with Caller ID 4 miles

E4ELX- ESSX main station line off premise different property with Caller ID 4 1/2 miles

E4EMX- ESSX main station line off premise different property with Caller ID 5 miles

E4ENX- ESSX main station line off premise different property with Caller ID each extension line, up to 2 1/2 miles

E4EOX- ESSX main station line off premise different property with Caller ID each extension line, greater than 2 1/2 miles

E4EPX- ESSX main station line off premise different property with Caller ID 1 1/4 miles

E4EQX- ESSX main station line off premise different property with Caller ID 1 3/4 miles

E4JCM- Digital ESSX volume usage measured rate business Stromberg-Carlson, medium

E4JCS- Digital ESSX volume usage measured rate business Stromberg-Carlson, small

E4JCV- Digital ESSX volume usage measured rate business Stromberg-Carlson, very small

E4JJL- Digital ESSX volume usage measured rate business Digital Multiplex 100 (DMS 100), large

E4JJM- Digital ESSX volume usage measured rate business Digital Multiplex 100 (DMS 100), medium

E4JJS- Digital ESSX volume usage measured rate business Digital Multiplex 100 (DMS 100), small

E4JJV- Digital ESSX volume usage measured rate business Digital Multiplex 100 (DMS 100), very small

E4JSL- Digital ESSX volume usage measured rate business Digital Seimans, large

E4JSM- Digital ESSX volume usage measured rate business Digital Seimans, medium

E4JSS- Digital ESSX volume usage measured rate business Digital Seimans, small

E4JSV- Digital ESSX volume usage measured rate business Digital Seimans, very small

E4JUL- Digital ESSX volume usage measured rate business #5 ESS, large

E4JUM- Digital ESSX volume usage measured rate business #5 ESS, Medium

E4JUS- Digital ESSX volume usage measured rate business #5 ESS, small

E4JUV- Digital ESSX volume usage measured rate business #5 ESS, very small

E4LAX- Extension stations located on different premise from main station line, same continuous property, with Caller ID 1/4 mile

E4LBX- Extension stations located on different premise from main station line, same continuous property, with Caller ID 1/2 mile

E4LCX- Extension stations located on different premise from main station line, same continuous property, with Caller ID 3/4 mile

E4LDX- Extension stations located on different premise from main station line, same continuous property, with Caller ID 1 mile

E4LEX- Extension stations located on different premise from main station line, same continuous property, with Caller ID 1 1/2 miles

E4LFX- Extension stations located on different premise from main station line, same continuous property, with Caller ID 2 miles

E4LGX- Extension stations located on different premise from main station line, same continuous property, with Caller ID 2 1/2 miles

E4LHX- Extension stations located on different premise from main station line, same continuous property, with Caller ID 3 miles

E4LJX- Extension stations located on different premise from main station line, same continuous property, with Caller ID 3 1/2 miles

E4LKX- Extension stations located on different premise from main station line, same continuous property, with Caller ID 4 miles

E4LLX- Extension stations located on different premise from main station line, same continuous property, with Caller ID 4 1/2 miles

E4LMX- Extension stations located on different premise from main station line, same continuous property, with Caller ID 5 miles

E4LNX- Extension stations located on different premise from main station line, same continuous property, with Caller ID each extension line, up to 2-1/2 miles

E4LOX- Extension stations located on different premise from main station line, same continuous property, with Caller ID each extension line, greater than 2 1/2 miles

E4LPX- Extension stations located on different premise from main station line, same continuous property, with Caller ID 1 1/4 miles

E4LQX- Extension stations located on different premise from main station line, same continuous property, with Caller ID 1 3/4 miles

E4MAX- Exchange circuit used with main station of leaky ESSX with Caller ID 1/4 mile

E4MBX- Exchange circuit used with main station of leaky ESSX with Caller ID 1/2 mile

E4MCX- Exchange circuit used with main station of leaky ESSX with Caller ID 3/4 mile

E4MDX- Exchange circuit used with main station of leaky ESSX with Caller ID 1 mile

E4MEX- Exchange circuit used with main station of leaky ESSX with Caller ID 1 1/2 miles

E4MFX- Exchange circuit used with main station of leaky ESSX with Caller ID 2 miles

E4MGX- Exchange circuit used with main station of leaky ESSX with Caller ID 2 1/2 miles

E4MHX- Exchange circuit used with main station of leaky ESSX with Caller ID 3 miles

E4MJX- Exchange circuit used with main station of leaky ESSX with Caller ID 3 1/2 miles

E4MKX- Exchange circuit used with main station of leaky ESSX with Caller ID 4 miles

E4MLX- Exchange circuit used with main station of leaky ESSX with Caller ID 4 1/2 miles

E4MMX- Exchange circuit used with main station of leaky ESSX with Caller ID 5 miles

E4MNX- Exchange circuit used with main station of leaky ESSX with Caller ID Vintage 2 up to 2 1/2 miles

E4MOX- Exchange circuit used with main station of leaky ESSX with Caller ID greater than 2 1/2 miles

E4MPX- Exchange circuit used with main station of leaky ESSX with Caller ID 1 1/4 miles

E4MQX- Exchange circuit used with main station of leaky ESSX with Caller ID 1 3/4 miles

E4O- Call forwarding, variable (outside), per PBX trunk activated, business and residence

E4ONR- Call forwarding, variable (outside), per PBX trunk activated, business and residence no rate

E4OPG- Call forwarding, variable (outside), per PBX trunk activated, business and residence per group of 5

E4OPK- Call forwarding, variable (outside), per PBX trunk activated, business and residence per key

E4OPS- Call forwarding, variable (outside), per PBX trunk activated, business and residence per system, intra intergroup, 1A (outside) (ESSX/ECAS) non-packaged

E4RAX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID up to 1/4 mile

E4RBX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID greater than 1/4, up to 1/2 mile

E4RCX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID greater than 1/2, up to 3/4 mile

E4RDX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID greater than 3/4, up to 1 mile

E4REX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID greater than 1, up to 1 1/2 mile

E4RFX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID greater than 1 1/2 mile, up to 2 miles

E4RGX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID greater than 2, up to 2 1/2 miles

E4RHX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID greater than 2 1/2 up to 3 miles

E4RJX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID greater than 3 up to 3 1/2 miles

E4RKX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID greater than 3 1/2 up to 4 miles

E4RLX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID greater than 4 up to 4 1/2 miles

E4RMX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID greater than 4 1/2 miles up to 5 miles

E4RNX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID each extension line, up to 2 1/2 miles

E4ROX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID each extension line, greater than 2 1/2 miles

E4RPX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID 1 1/4 miles

E4RQX- Extension station, located on different premises, same exchange, served by a Foreign Central Office, with Caller ID

E4UNX- Main station lines, flat, message or measured in SBT, flat only in SCB, for use with Caller ID Vintage 2 up to 2 1/2 miles

E4UOX- Main station lines, flat, message or measured in SBT, flat only in SCB, for use with Caller ID Vintage 2 greater than 2 1/2 miles

E4UPX- Main station lines, flat, message or measured in SBT, flat only in SCB, for use with Caller ID 1 1/4 mile

E4UQX- Main station lines, flat, message or measured in SBT, flat only in SCB, for use with Caller ID 1 3/4 mile

E4W++- ESSX volume usage measured rate university service

E4XNX- Main station lines, measured in SCB only, for use with Caller ID Vintage 2, up to 2 1/2 miles

E4XOX- Main station lines, measured in SCB only, for use with Caller ID Vintage 2, greater than 2 1/2 miles

E4XPX- Main station lines, measured in SCB only, for use with Caller ID 1 1/4 mile

E4XQX- Main station lines, measured in SCB only, for use with Caller ID 1 3/4 miles

E4YAX- ESSX service-VS, main station line, exchange circuit, measured rate with Caller ID 1/4 mile

E4YBX- ESSX service-VS, main station line, exchange circuit, measured rate with Caller ID 1/2 mile

E4YCX- ESSX service-VS, main station line, exchange circuit, measured rate with Caller ID 3/4 mile

E4YDX- ESSX service-VS, main station line, exchange circuit, measured rate with Caller ID 1 mile

E4YEX- ESSX service-VS, main station line, exchange circuit, measured rate with Caller ID 1 1/2 miles

E4YFX- ESSX service-VS, main station line, exchange circuit, measured rate with Caller ID 2 miles

E4YGX- ESSX service-VS, main station line, exchange circuit, measured rate with Caller ID 2 1/2 miles

E4YHX- ESSX service-VS, main station line, exchange circuit, measured rate with Caller ID 3 miles

E4YJX- ESSX service-VS, main station line, exchange circuit, measured rate with Caller ID 3 1/2 miles

E4YKX- ESSX service-VS, main station line, exchange circuit, measured rate with Caller ID 4 miles

E4YLX- ESSX service-VS, main station line, exchange circuit, measured rate with Caller ID 4 1/2 miles

E4YMX- ESSX service-VS, main station line, exchange circuit, measured rate with Caller ID 5 miles

E56++- ESSX flat/message rate hotel/motel service

E562M- ESSX flat/message rate hotel/motel service #1 ESS, analog, medium

E56DS- ESSX flat/message rate hotel/motel service Stromberg-Carlson, Digital, small

E56EM- ESSX flat/message rate hotel/motel service #1A converting to Seimans, medium system

E56GS- ESSX flat/message rate hotel/motel service #1A ESS, analog, small

E57++- Digital ESSX flat/message rate service,

E57JM- Digital ESSX flat/message rate service, Digital Multiplex 100 (DMS 100), digital, medium

E57JS- Digital ESSX flat/message rate service, Digital Multiplex 100 (DMS 100), digital, small

E57US- Digital ESSX flat/message rate service, #5 ESS, digital, small

E57UV- Digital ESSX flat/message rate service, #5 ESS, digital, very small

E5A++- ESSX flat rate service

E5A2L- ESSX flat rate service #1 ESS, analog, large

E5A2M- ESSX flat rate service #1 ESS, analog, medium

E5A2S- ESSX flat rate service #1 ESS, analog, small

E5A2V- ESSX flat rate service #1 ESS, analog, very small

E5A5L- ESSX flat rate service 1A ESS converted to 5ESS, analog, large

E5A5M- ESSX flat rate service 1A ESS converted to 5ESS, analog, medium

E5A5S- ESSX flat rate service 1A ESS converted to 5ESS, analog, small

E5A5V- ESSX flat rate service #5ESS, Very Small

E5ADL- ESSX flat rate service #1A ESS converted to DMS, analog, large

E5ADM- ESSX flat rate service #1A ESS converted to DMS, analog, medium

E5ADS- ESSX flat rate service #1A ESS converted to DMS, analog, small

E5ADV- ESSX flat rate service DMS-100, Very Small

E5AEM- ESSX flat rate service #1A converting to Siemans, medium

E5AES- ESSX flat rate service #1A converting to Siemans, small

E5AEV- ESSX flat rate service #1A converting to Siemans, very small

E5AGL- ESSX flat rate service #1A ESS, analog, large

E5AGM- ESSX flat rate service #1A ESS, analog, medium

E5AGS- ESSX flat rate service #1A ESS, analog, small

E5AGV- ESSX flat rate service #1A ESS, analog, very small

E5AJV- ESSX flat rate service Digital Multiplex 100 (DMS 100), digital, very small

E5AUS- ESSX flat rate service #5 ESS, digital, small

E5D2L- ESSX measured rate service #1 ESS switch, large

E5D2M- ESSX measured rate service #1 ESS switch, medium

E5D2S- ESSX measured rate service #1 ESS switch, small

E5D2V- ESSX measured rate service #1 ESS, Very Small

E5D5L- ESSX measured rate service 1A ESS converted to 5ESS, analog, large

E5D5M- ESSX measured rate service 1A ESS converted to 5ESS, analog, medium

E5D5S- ESSX measured rate service 1A ESS converted to 5ESS, analog, small

E5D5V- ESSX measured rate service #5ESS, Very Small

E5DDL- ESSX measured rate service #1A ESS converted to DMS, analog, large

E5DDM- ESSX measured rate service #1A ESS converted to DMS, analog, medium

E5DDS- ESSX measured rate service #1A ESS converted to DMS, analog, small

E5DDV- ESSX measured rate service DMS-100, Very Small

E5DEL- ESSX measured rate service #1A converting to Siemans, large

E5DEM- ESSX measured rate service #1A ESS converted to Siemans, medium

E5DES- ESSX measured rate service #1A converting to Seimans, small system

E5DEV- ESSX measured rate service #1A converting to Siemans, very small

E5DGL- ESSX measured rate service #1A ESS switch, large

E5DGM- ESSX measured rate service #1A ESS switch, medium

E5DGS- ESSX measured rate service #1A ESS switch, small

E5DGV- ESSX measured rate service #1A ESS switch, very small

E5K++- ESSX message rate service,

E5K2S- ESSX message rate service, #1 ESS, analog, small

E5K5M- ESSX message rate service, 1A ESS converted to 5ESS, analog, medium

E5K5S- ESSX message rate service, 1A ESS converted to 5ESS, analog, small

E5K5V- ESSX message rate service, #5ESS, Very Small

E5KDS- ESSX message rate service, #1A ESS converted to DMS, analog, small

E5KES- ESSX message rate service, #1A converting to Siemans, small

E5KEV- ESSX message rate service, #1A converting to Seimans, very small system

E5KGM- ESSX message rate service, #1A ESS, analog, medium

E5KGS- ESSX message rate service, #1A ESS, analog, small

E5KGV- ESSX message rate service, #1A ESS, analog, very small

E5M++- ESSX flat rate hotel/motel service

E5MGS- ESSX flat rate hotel/motel service #1A ESS, analog, small system

E5MGV- ESSX flat rate hotel/motel service #1A ESS, analog, very small

E5N2L- ESSX measured rate hotel/motel service #1 ESS switch, large

E5N2M- ESSX measured rate hotel/motel service #1 ESS switch, medium

E5N2S- ESSX measured rate hotel/motel service #1 ESS switch, small

E5NGL- ESSX measured rate hotel/motel service #1A ESS switch, large

E5NGS- ESSX measured rate hotel/motel service #1A ESS switch, small

E5P++- ESSX message rate hotel/motel service

E5Q++- ESSX flat rate hospital service

E5Q2L- ESSX flat rate hospital service #1 ESS, analog, large

E5Q2M- ESSX flat rate hospital service #1ESS, analog, medium

E5Q2S- ESSX flat rate hospital service #1 ESS, analog, small

E5Q5M- ESSX flat rate hospital service #1A ESS converted to #5 ESS analog, medium

E5Q5S- ESSX flat rate hospital service #1A ESS converted to 5ESS, analog, small system

E5Q5V- ESSX flat rate hospital service #5 ESS, Very Small

E5QDS- ESSX flat rate hospital service #1A ESS converted to DMS, analog, small

E5QES- ESSX flat rate hospital service #1A converting to Siemans, small

E5QGM- ESSX flat rate hospital service #1A ESS, analog, medium

E5QGS- ESSX flat rate hospital service #1A ESS, analog, small

E5QGV- ESSX flat rate hospital service #1A ESS, analog, very small

E5S2L- ESSX measured rate hospital service #1 ESS switch, large

E5S2M- ESSX measured rate hospital service #1 ESS switch, medium

E5S2S- ESSX measured rate hospital service #1 ESS switch, small

E5S5L- ESSX measured rate hospital service 1A ESS converted to 5ESS, analog, large

E5SDL- ESSX measured rate hospital service #1A ESS converted to DMS, analog, large

E5SGL- ESSX measured rate hospital service #1A ESS switch, large

E5SGM- ESSX measured rate hospital service #1A ESS switch, medium

E5SGS- ESSX measured rate hospital service #1A ESS switch, small

E5T++- ESSX message rate hospital service

E5T5S- ESSX message rate hospital service 1A ESS converted to 5ESS, analog, small

E5W++- ESSX flat rate university service

E5W2M- ESSX flat rate university service #1 ESS, analog, medium

E5WDM- ESSX flat rate university service #1AESS converted to DMS, analog, medium

E5WGL- ESSX flat rate university service #1A ESS, analog, large

E5Y2L- ESSX measured rate university service #1 ESS switch, large

E5Y2M- ESSX measured rate university service #1 ESS switch, medium

E5Y2S- ESSX measured rate university service #1 ESS switch, small

E5YGL- ESSX measured rate university service #1A ESS switch, large

E5YGM- ESSX measured rate university service #1A ESS switch, medium

E5YGS- ESSX measured rate university service #1A ESS switch, small

E5Z++- ESSX message rate university service

E62- Dial call waiting

E62PS- Dial call waiting per system

E631X- PSAP equipment, automatic location identification feature, 620A panel with power supply

E632X- PSAP equipment, automatic location identification feature, 620A panel without power supply

E65++- Digital ESSX flat rate university service

E65CL- Digital ESSX flat rate university service Stromberg-Carlson, Digital, large

E65CS- Digital ESSX flat rate university service Stromberg-Carlson, Digital, small

E65JL- Digital ESSX flat rate university service Digital Multiplex 100 (DMS 100), digital, large

E65JM- Digital ESSX flat rate university service Digital Multiplex 100 (DMS 100), digital, medium

E65JS- Digital ESSX flat rate university service Digital Multiplex 100 (DMS 100), digital, small

E65JV- Digital ESSX flat rate university service Digital Multiplex 100 (DMS 100), digital, very small

E65SS- Digital ESSX flat rate university service Digital Seimans, Small

E65UL- Digital ESSX flat rate university service #5 ESS, digital, large

E65UM- Digital ESSX flat rate university service #5 ESS, digital, medium

E65US- Digital ESSX flat rate university service #5 ESS, digital, small

E66JL- Digital ESSX measured rate university service DMS 100 switch, large

E66JM- Digital ESSX measured rate university service DMS 100 switch, medium

E66JS- Digital ESSX measured rate university service DMS 100 switch, small

E66SS- Digital ESSX measured rate university service Digital Seimans, small

E66UL- Digital ESSX measured rate university service #5 ESS switch, large

E66UM- Digital ESSX measured rate university service #5 ESS switch, medium

E66US- Digital ESSX measured rate university service #5 ESS switch, small

E66UV- Digital ESSX measured rate university service #5 ESS Digital, very small

E68++- Digital ESSX message rate university service

E69- Directed call pick-up without barge-in

E6A- Speed calling, customer changeable list, speed calling 6 code capacity

E6APG- Speed calling, customer changeable list, speed calling 6 code capacity per group of 5

E6C- Dial call waiting

E6CAR- Dial call waiting non-packaged (ZV2), per line

E6CBR- Dial call waiting non-packaged, per line, with distinctive tones

E6CCR- Dial call waiting non-packaged (ZV1), per line

E6CDN- Dial call waiting per directory number

E6CPG- Dial call waiting per group of 5

E6CPS- Dial call waiting per system

E6CSY- Dial call waiting per block of 100 features

E6D- Directed call pick-up without barge-in

E6DPG- Directed call pick-up without barge-in per group of 5

E6DPS- Directed call pick-up without barge-in per system

E6DSY- Directed call pick-up without barge-in per block of 100 features

E6E++- Digital ESSX flat rate service

E6E5S- Digital ESSX flat rate service 1A ESS converted to 5ESS, analog, small

E6ECL- Digital ESSX flat rate service Stromberg-Carlson, Digital, large

E6ECS- Digital ESSX flat rate service Stromberg-Carlson, Digital, small

E6ECV- Digital ESSX flat rate service Stromberg-Carlson, Digital, very small

E6EJL- Digital ESSX flat rate service Digital Multiplex 100 (DMS 100), digital, large

E6EJM- Digital ESSX flat rate service Digital Multiplex 100 (DMS 100), digital, medium

E6EJS- Digital ESSX flat rate service Digital Multiplex 100 (DMS 100), digital, small

E6EJV- Digital ESSX flat rate service Digital Multiplex 100 (DMS 100), digital, very small

E6ESL- Digital ESSX flat rate service Digital Seimans, large

E6ESM- Digital ESSX flat rate service Digital Seimans, medium

E6ESS- Digital ESSX flat rate service Digital Seimans, small

E6ESV- Digital ESSX flat rate service Digital Seimans, very small

E6EUL- Digital ESSX flat rate service #5 ESS, digital, large

E6EUM- Digital ESSX flat rate service #5 ESS, digital, medium

E6EUS- Digital ESSX flat rate service #5 ESS, digital, small

E6EUV- Digital ESSX flat rate service #5 ESS, digital, very small

E6F- Call transfer, per line (obsolete, use NKF)

E6G- Call forwarding busy line, per main station line

E6G75- Call forwarding busy line, per main station line to be used when remote call forwarding provides for overflow from FX line (intrastate and interstate)

E6GAB- Call forwarding busy line, per main station line per line, calls unrestricted, DEBS, non-packaged

E6GAN- Call forwarding busy line, per main station line per line, calls unrestricted, packaged

E6GAR- Call forwarding busy line, per main station line per line, calls unrestricted non-packaged

E6GBN- Call forwarding busy line, per main station line per line, calls restricted, packaged

E6GBR- Call forwarding busy line, per main station line per line, calls restricted, non-packaged

E6GCN- Call forwarding busy line, per main station line per line, unrestricted source, packaged

E6GCR- Call forwarding busy line, per main station line per line, unrestricted source, non-packaged

E6GDN- Call forwarding busy line, per main station line per line, incoming only, packaged

E6GDR- Call forwarding busy line, per main station line per line, incoming only, non-packaged

E6GDS- Call forwarding busy line, per main station line per system, DEBS, non-packaged

E6GEN- Call forwarding busy line, per main station line per line, internal source denied, packaged

E6GER- Call forwarding busy line, per main station line per line, internal source denied, non-packaged

E6GFN- Call forwarding busy line, per main station line per line, external source denied, packaged

E6GFR- Call forwarding busy line, per main station line per line, external source denied, non-packaged

E6GNC- Call forwarding busy line, per main station line busy line (no rate on ESSX-1)

E6GNR- Call forwarding busy line, per main station line no rate

E6GPG- Call forwarding busy line, per main station line per group of 5 (ECAS/DCAS), non-packaged

E6GPK- Call forwarding busy line, per main station line per directory number, fixed, associated with electronic sets

E6GPS- Call forwarding busy line, per main station line per system, non-packaged

E6GSY- Call forwarding busy line, per main station line per block of 100, digital only, non-packaged

E6GUR- Call forwarding busy line, per main station line busy line intragroup (no rate on ESSX-S)

E6HPA- Call waiting per access arrangement

E6JCS- Digital ESSX measured rate service Stromberg-Carlson switch small

E6JCV- Digital ESSX measured rate service Stromberg-Carlson, Digital, very small

E6JGV- Digital ESSX measured rate service #1A ESS, analog, very small

E6JJL- Digital ESSX measured rate service DMS 100 switch, large

E6JJM- Digital ESSX measured rate service DMS 100 switch, medium

E6JJS- Digital ESSX measured rate service DMS 100 switch, small

E6JJV- Digital ESSX measured rate service DMS 100 switch, very small

E6JSS- Digital ESSX measured rate service Siemans switch small

E6JSV- Digital ESSX measured rate service Digital Seimans, very small

E6JUL- Digital ESSX measured rate service #5 ESS switch, large

E6JUM- Digital ESSX measured rate service #5 ESS switch, medium

E6JUS- Digital ESSX measured rate service #5 ESS switch, small

E6JUV- Digital ESSX measured rate service #5 ESS switch, very small

E6K++- Digital ESSX message rate service

E6KJL- Digital ESSX message rate service Digital Multiplex 100 (DMS 100), digital, large

E6KJM- Digital ESSX message rate service DMS 100, medium

E6KJS- Digital ESSX message rate service Digital Multiplex 100 (DMS 100), digital, small

E6KJV- Digital ESSX message rate service Digital Multiplex 100 (DMS 100), digital, very small

E6KSS- Digital ESSX message rate service Digital Seimans, small

E6KSV- Digital ESSX message rate service Digital Seimans, very small

E6KUL- Digital ESSX message rate service #5 ESS, digital, large system

E6KUM- Digital ESSX message rate service #5 ESS, digital, medium

E6KUS- Digital ESSX message rate service #5 ESS, digital, small

E6KUV- Digital ESSX message rate service #5 ESS, digital, very small

E6M++- Digital ESSX flat rate hotel/motel service

E6MJV- Digital ESSX flat rate hotel/motel service Digital Multiplex 100 (DMS 100), digital, very small

E6MUV- Digital ESSX flat rate hotel/motel service #5 ESS, digital, very small

E6N- Call waiting, intragroup, per main station line

E6PJL- Digital ESSX measured rate hotel/motel service DMS 100 switch, large

E6PJM- Digital ESSX measured rate hotel/motel service DMS 100 switch, medium

E6PJS- Digital ESSX measured rate hotel/motel service DMS 100 switch, small

E6PUL- Digital ESSX measured rate hotel/motel service #5 ESS switch, large

E6PUM- Digital ESSX measured rate hotel/motel service #5 ESS switch, medium

E6PUS- Digital ESSX measured rate hotel/motel service #5 ESS switch, small

E6Q++- Digital ESSX message rate hotel/motel service

E6QJS- Digital ESSX message rate hotel/motel service Digital Multiplex 100 (DMS 100), digital, small

E6S++- Digital ESSX flat rate hospital service

E6SJL- Digital ESSX flat rate hospital service Digital Multiplex 100 (DMS 100), digital, large

E6SJM- Digital ESSX flat rate hospital service Digital Multiplex 100 (DMS 100), digital, medium

E6SJS- Digital ESSX flat rate hospital service Digital Multiplex 100 (DMS 100), digital, small

E6SJV- Digital ESSX flat rate hospital service Digital Multiplex 100 (DMS 100), digital, very small

E6SUL- Digital ESSX flat rate hospital service #5 ESS, digital, large

E6SUM- Digital ESSX flat rate hospital service #5 ESS, digital, medium

E6SUS- Digital ESSX flat rate hospital service #5 ESS, digital, small

E6SUV- Digital ESSX flat rate hospital service #5 ESS, digital, very small

E6TCV- Digital ESSX measured rate hospital service Stromberg-Carlson, Digital, very small

E6TJL- Digital ESSX measured rate hospital service DMS 100 switch, large

E6TJM- Digital ESSX measured rate hospital service DMS 100 switch, medium

E6TJS- Digital ESSX measured rate hospital service DMS 100 switch, small

E6TJV- Digital ESSX measured rate hospital service Digital Multiplex 100 (DMS 100), digital, very small

E6TUL- Digital ESSX measured rate hospital service #5 ESS switch, large

E6TUM- Digital ESSX measured rate hospital service #5 ESS switch, medium

E6TUS- Digital ESSX measured rate hospital service #5 ESS switch, small

E6V++- Digital ESSX message rate hospital service

E6YJL- Digital ESSX measured rate DMS 100 switch, large

E6YJM- Digital ESSX measured rate DMS 100 switch, medium

E6YJS- Digital ESSX measured rate DMS 100 switch, small

E6YJV- Digital ESSX measured rate DMS 100 switch, very small

E6YUL- Digital ESSX measured rate #5 ESS switch, large

E6YUM- Digital ESSX measured rate #5 ESS switch, medium

E6YUS- Digital ESSX measured rate #5 ESS switch, small

E6YUV- Digital ESSX measured rate #5 ESS, digital, very small

E72- Executive busy override, per line

E72PG- Executive busy override, per line per group of 5

E72PS- Executive busy override, per line per system

E73- Executive busy override exempt

E73DN- Executive busy override exempt per directory number

E73PG- Executive busy override exempt per group of 5

E76++- Digital ESSX flat/message rate hospital service

E7ABX- Special order charge to receive end user information or rate changes, standard procedure business account

E7ARX- Special order charge to receive end user information or rate changes, standard procedure residence account

E7B- End user account balance due, special order to receive end user balance due changes, each, standard procedure

E7JCL- Digital ESSX volume usage measured rate hospital service Stromberg-Carlson, large

E7JCM- Digital ESSX volume usage measured rate hospital service Stromberg-Carlson, medium

E7JCS- Digital ESSX volume usage measured rate hospital service Stromberg-Carlson, small

E7JCV- Digital ESSX volume usage measured rate hospital service Stromberg-Carlson, very small

E7JJL- Digital ESSX volume usage measured rate hospital service Digital Multiplex 100 (DMS 100), large

E7JJM- Digital ESSX volume usage measured rate hospital service Digital Multiplex 100 (DMS 100), medium

E7JJS- Digital ESSX volume usage measured rate hospital service Digital Multiplex 100 (DMS 100), small

E7JJV- Digital ESSX volume usage measured rate hospital service Digital Multiplex 100 (DMS 100), very small

E7JSL- Digital ESSX volume usage measured rate hospital service Digital Seimans, large

E7JSM- Digital ESSX volume usage measured rate hospital service Digital Seimans, medium

E7JSS- Digital ESSX volume usage measured rate hospital service Digital Seimans, small

E7JSV- Digital ESSX volume usage measured rate hospital service Digital Seimans, very small

E7JUL- Digital ESSX volume usage measured rate hospital service #5 ESS, large

E7JUM- Digital ESSX volume usage measured rate hospital service #5 ESS, medium

E7JUS- Digital ESSX volume usage measured rate hospital service #5 ESS, small

E7JUV- Digital ESSX volume usage measured rate hospital service #5 ESS, very small

E7S++- End user account balance due, special order to receive end user balance due changes, each, non-standard procedure

E84- Automatic number identification, per 1000 access lines served

E85- Combined automatic number and location identification, per 1000 access lines served

E87- Combined automatic number and location identification and selective routing, per 1000 access lines served

E8A- Three-way calling, consultation hold and call transfer individual

E8ANR- Three-way calling, consultation hold and call transfer individual no rate

E8APS- Three-way calling, consultation hold and call transfer individual per system

E8H- IntraLATA Only 800 Service, variable call destination, per 800 number record established

E8JCL- Digital ESSX volume usage measured rate hotel/motel service Stromberg-Carlson, large

E8JCM- Digital ESSX volume usage measured rate hotel/motel service Stromberg-Carlson, medium

E8JCS- Digital ESSX volume usage measured rate hotel/motel service Stromberg-Carlson, small

E8JCV- Digital ESSX volume usage measured rate hotel/motel service Stromberg-Carlson, very small

E8JJL- Digital ESSX volume usage measured rate hotel/motel service Digital Multiplex 100 (DMS 100), large

E8JJM- Digital ESSX volume usage measured rate hotel/motel service Digital Multiplex 100 (DMS 100), medium

E8JJS- Digital ESSX volume usage measured rate hotel/motel service Digital Multiplex 100 (DMS 100), small

E8JJV- Digital ESSX volume usage measured rate hotel/motel service Digital Multiplex 100 (DMS 100), very small

E8JSL- Digital ESSX volume usage measured rate hotel/motel service Digital Seimans, large

E8JSM- Digital ESSX volume usage measured rate hotel/motel service Digital Seimans, medium

E8JSS- Digital ESSX volume usage measured rate hotel/motel service Digital Seimans, small

E8JSV- Digital ESSX volume usage measured rate hotel/motel service Digital Seimans, very small

E8JUL- Digital ESSX volume usage measured rate hotel/motel service #5 ESS, large

E8JUM- Digital ESSX volume usage measured rate hotel/motel service #5 ESS, medium

E8JUS- Digital ESSX volume usage measured rate hotel/motel service #5 ESS, small

E8JUV- Digital ESSX volume usage measured rate hotel/motel service #5 ESS, very small

E8K- E911 service features, per 1000 access lines served, additional (optional) E911 exchange line terminating at PSAP, each

E8N- Automatic location identification feature, auxiliary controller for ALI display units

E8N1X- Automatic location identification feature, auxiliary controller for ALI display units each additional group of 5 display units

E8N2X- Automatic location identification feature, auxiliary controller for ALI display units up to four additional units (maximum 8 per system), each, second rate level

E8N89- Automatic location identification feature, auxiliary controller for ALI display units common equipment for up to five additional ali display units (maximum six per system), each, after 7-30-89

E8P1X- Automatic location identification feature, auxiliary controller for ALI display units, each maximum six per system, each (standalone)

E8P2X- Automatic location identification feature, auxiliary controller for ALI display units, each second rate level, (maximum 45 per system)

E8P89- Automatic location identification feature, auxiliary controller for ALI display units, each maximum six per system, each, after 7-30-89

E8R- E911 service features, per 1000 access lines served, selective routing, per 1000 main stations

E8T- Combined automatic number identification and selective routing, per 1000 main stations

E8V- Combined automatic number and location identification, per 1000 main stations

E8W- PBX/ALI (Private Branch Exchange, automatic line identification), per 1000 access lines served

E8X- Automatic number identification, per 1000 main stations

E8Y- 911 PinPoint Service,

E8Y61- 911 PinPoint Service, 60 month contract period, monthly charges, per 1,000 records, up to 1,000 station records

E8Y62- 911 PinPoint Service, 60 month contract period, monthly charges, per 1,000 records, 1,001 to 4,000 station records

E8Y63- 911 PinPoint Service, 60 month contract period, monthly charges, per 1,000 records, 4,001 or more station records

E8YCT- 911 PinPoint Service, local channels, per point of termination, first channel

E8YCU- 911 PinPoint Service, local channels, per point of termination, additional channels

E8YCV- 911 PinPoint Service, local channels, per point of termination, each channel

E8YDX- 911 PinPoint Service, cancellation charges, per system disconnected

E8YN1- 911 PinPoint Service, installation charge per customer, up to 1,000 station records

E8YN2- 911 PinPoint Service, installation charge per customer, 1,000 to 4,000 station records

E8YN3- 911 PinPoint Service, installation charge per customer, 4,001 or more station records

E8Z- Combined automatic number and location identification and selective routing, per 1000 main stations

E91- Selective routing feature with Peripheral Data Storage Processor (PDSP), per each additional 300 thousands number groups

E92- Conversion and tape updates of SALI database

E921X- Conversion and tape updates of SALI database initial tape conversion

E922X- Conversion and tape updates of SALI database minimum of one update per month and maximum of two updates per month, each

E93- Stand-alone automatic location information, SALI commercial power conversion unit, one conversion unit

E9389- Stand-alone automatic location information, SALI commercial power conversion unit, one conversion unit after 7-30-89

E94- E911 control office, selective routing feature, data management system

E95- E911 control office, selective routing feature, operational reviews

E96D1- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, Deregulated, leased 10 button line

E96D2- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, deregulated, leased, 20 button line

E96D3- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, deregulated, leased, 30 button line

E96D5- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, deregulated, leased, 50 button line

E96D6- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, deregulated, leased, 100 button line

E96P1- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, deregulated, purchased, 10 button line

E96P2- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, deregulated, purchased, 20 button line

E96P3- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, deregulated, purchased, 30 button line

E96P5- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, deregulated, purchased, 50 button line

E96P6- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, deregulated, purchased, 100 button line

E96R1- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, regulated, leased 10 button line

E96R2- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, regulated, leased 20 button line

E96R3- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, regulated, leased 30 button line

E96R5- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, regulated, leased 50 button line

E96R6- Electro-mechanical consoles, ElectroKey 1A2 key equipment to work PSAP for E911 service, regulated, leased 100 button line

E97D2- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, deregulated, leased 120 button line

E97D3- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, deregulated, leased 30 button line

E97D5- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, deregulated, leased 150 button line

E97D6- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, deregulated, leased 60 button line

E97D9- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, deregulated, leased 90 button line

E97P2- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, deregulated, purchased 120 button line

E97P3- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, deregulated, purchased 30 button line

E97P5- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, deregulated, purchased 150 button line

E97P6- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, deregulated, purchased 60 button line

E97P9- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, deregulated, purchased 90 button line

E97R2- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, regulated, leased 120 button line

E97R3- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, regulated, leased 30 button line

E97R5- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, regulated, leased 150 button line

E97R6- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, regulated, leased 60 button line

E97R9- Electronic consoles, ElectroKey 1A2 key equipment to work with PSAP for E911 service, regulated, leased 90 button line

E9841- PSAP equipment after 7-30-89, ANI and ALI feature, detariffed/deregulated Positron Life Line 100 equipment leased equipment small basic system configuration

E9842- PSAP equipment after 7-30-89, ANI and ALI feature, Small System-Redundant Common Control Option, each

E984N- PSAP equipment after 7-30-89, ANI and ALI feature, detariffed/deregulated Positron Life Line 100 equipment leased equipment network interface equipment

E984R- PSAP equipment after 7-30-89, ANI and ALI feature, detariffed/deregulated Positron Life Line 100 equipment leased equipment redundent common control option

E9851- PSAP equipment after 7-30-89, ANI and ALI feature, detariffed/regulated Positron Life Line 100 equipment leased equipment small basic system configuration

E985N- PSAP equipment after 7-30-89, ANI and ALI feature, detariffed/regulated Positron Life Line 100 equipment leased equipment network interface equipment

E985R- PSAP equipment after 7-30-89, ANI and ALI feature, detariffed/regulated Positron Life Line 100 equipment leased equipment redundant common control option

E9861- PSAP equipment after 7-30-89, ANI and ALI feature, detariffed/deregulated Positron Life Line 100 equipment purchased equipment small basic system cnfiguration

E986A- PSAP equipment after 7-30-89, ANI and ALI feature, 60 month contract, small system, shelf universal upgrade kit, (one may be required per shelf

E986B- PSAP equipment after 7-30-89, ANI and ALI feature, 60 month contract, small system, SIO universal upgrade kit, (one may be required per original ISO card)

E986C- PSAP equipment after 7-30-89, ANI and ALI feature, 60 month contract, small system, COM universal upgrade kit, (one may be required per original COM card)

E986D- PSAP equipment after 7-30-89, ANI and ALI feature, 60 month contract, small system, NIM universal upgrade kit, (one may be required per original NIM card)

E986E- PSAP equipment after 7-30-89, ANI and ALI feature, 60 month contract, small system, shelf e/ w KSI unit, first shelf only

E986F- PSAP equipment after 7-30-89, ANI and ALI feature, 60 month contract, small system, shelf e/ w KSI unit, shelves 2, 3, 4, and 5

E986G- PSAP equipment after 7-30-89, ANI and ALI feature, 60 month contract, small system, redundency package, first shelf only

E986H- PSAP equipment after 7-30-89, ANI and ALI feature, 60 month contract, small system, redundency package, shelves 2, 3, 4 and 5

E986J- PSAP equipment after 7-30-89, ANI and ALI feature, 60 month contract, small system, conversion from 4 ft. cabinet to 7 ft. cabinet (includes cabinet)

E986K- PSAP equipment after 7-30-89, ANI and ALI feature, 60 month contract, small system, interconnect panel (4x60)

E986N- PSAP equipment after 7-30-89, ANI and ALI feature, detariffed/deregulated Positron Life Line 100 equipment purchased equipment network interface equipment

E986R- PSAP equipment after 7-30-89, ANI and ALI feature, detariffed/deregulated Positron Life Line 100 equipment purchased equipment redundant common control option

E9871- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated Positron Life Line 100 equipment Purchased equipment small basic system configuration

E987N- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated Positron Life Line 100 equipment Purchased equipment network interface

E987R- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated Positron Life Line 100 equipment Purchased equipment redundant common control option

E98D1- PSAP equipment after 7-30-89, ANI and ALI feature, Dereg. standard ANI/ALI controller - 7ft cabinet 4 incoming trunks and 1 IDM expand up to 64 trunks

E98D2- PSAP equipment after 7-30-89, ANI and ALI feature, Dereg. add'l intelligent display module (IDM) IDM wall transformer, each

E98D3- PSAP equipment after 7-30-89, ANI and ALI feature, Dereg. add'l serial I/O card (required per 4 IDMS), each

E98D4- PSAP equipment after 7-30-89, ANI and ALI feature, Dereg. add'l trunk card (2 trunk circuit capacity each

E98D5- PSAP equipment after 7-30-89, ANI and ALI feature, Dereg. common trunk equip. for trunks 9-16 (add'l trunk card per 2 trunks also required)

E98DA- PSAP equipment after 7-30-89, ANI and ALI feature, deregulated misc. option CAD interface

E98DB- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated misc. options redundancy common control, per system

E98DJ- PSAP equipment after 7-30-89, ANI and ALI feature, deregulated purchased, TDD keyboard

E98DK- PSAP equipment after 7-30-89, ANI and ALI feature, deregulated leased, TDD keyboard

E98F1- PSAP equipment after 7-30-89, ANI and ALI feature, standard ANI/ALI controller-7ft cabinet equipped standard basic system configuration, 4 incoming trunks

E98F2- PSAP equipment after 7-30-89, ANI and ALI feature, additional intelligent display module (IDM) with IDM wall transform each

E98F3- PSAP equipment after 7-30-89, ANI and ALI feature, additional serial I/O card (required per 4 IDMS), each

E98F4- PSAP equipment after 7-30-89, ANI and ALI feature, additional trunk card (2 trunks circuit capacity), each

E98F5- PSAP equipment after 7-30-89, ANI and ALI feature, common trunk equipment for trunks 9-16 (additional trunk card per 2 trunks also required), each

E98F6- PSAP equipment after 7-30-89, ANI and ALI feature, common trunk equipment for trunks 17-32 (additional trunk card per 2 trunks also required), each

E98F7- PSAP equipment after 7-30-89, ANI and ALI feature, common trunk equipment for trunks 33-64 (additional trunk card per 2 trunks also required), each

E98FC- PSAP equipment after 7-30-89, ANI and ALI feature, Small basic master ANI/ALI controller, cab. equip. small basic system configuration, two trunk circuits

E98FM- PSAP equipment after 7-30-89, ANI and ALI feature, ANI/ALI feature intelligent control module with CRT each

E98FN- PSAP equipment after 7-30-89, ANI and ALI feature, network interface model for small basic master ANI/ALI

E98FR- PSAP equipment after 7-30-89, ANI and ALI feature, redundant common control option for small basic master ANI/ALI

E98M1- PSAP equipment after 7-30-89, ANI and ALI feature, miscellaneous options, CAD interface software package, each

E98M2- PSAP equipment after 7-30-89, ANI and ALI feature, miscellaneous options, redundancy for common control, per system

E98M3- PSAP equipment after 7-30-89, ANI and ALI feature, miscellaneous options, redundancy for ACD, per system

E98M4- PSAP equipment after 7-30-89, ANI and ALI feature, miscellaneous options, redundancy for greater than 4 IDMS for use with AC power (not needed if UPS provided

E98M5- PSAP equipment after 7-30-89, ANI and ALI feature, miscellaneous options, redundancy for greater than four IDMS for use with AC power not needed if UPS provided

E98MC- PSAP equipment after 7-30-89, ANI and ALI feature, miscellaneous options redundant CPU

E98MP- PSAP equipment after 7-30-89, ANI and ALI feature, miscellaneous options on demand ALI print each

E98MT- PSAP equipment after 7-30-89, ANI and ALI feature, miscellaneous options remote ANI/ALI print each

E98P1- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated/purchase standard ANI/ALI controller 7 ft cabinet equipped w/standard basic system configuration

E98P2- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated/purchase additional intelligent display module (IDM) with IDM wall transformer, each

E98P3- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated/purchase additional serial I/O card (required per 4 IDMS), each

E98P4- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated/purchase additional trunk card (2 trunk circuit capacity), each

E98P5- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated/purchase common trunk equipment for trunks 9-16 (additional trunk card per 2 trunks also required), each

E98PA- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated/purchase miscellaneous options, CAD interface software package, each

E98PB- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated/purchase miscellaneous options, redundancy for common control, per system

E98PC- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated/purchase miscellaneous options, redundant CPU, each

E98PM- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated/purchase ANI/ALI feature, intelligent control module with CRT, each

E98PP- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated/purchase, miscellaneous options on demand ALI print, each

E98PT- PSAP equipment after 7-30-89, ANI and ALI feature, Deregulated/purchase miscellaneous options, remote ANI/ALI print, each

E98R1- PSAP equipment after 7-30-89, ANI and ALI feature, regulated standard ANI/ALI controller 7ft cabinet equipped w/standard basic system configuration

E98R2- PSAP equipment after 7-30-89, ANI and ALI feature, regulated additional intelligent display module (IDM) with IDM wall transformer

E98R3- PSAP equipment after 7-30-89, ANI and ALI feature, regulated additional serial I/O card (required per 4 IDMS)

E98R4- PSAP equipment after 7-30-89, ANI and ALI feature, regulated additional trunk card (2 trunk circuit capacity)

E98R5- PSAP equipment after 7-30-89, ANI and ALI feature, regulated common equipment for trunks 9-16 (additional trunk card per 2 trunks also required)

E98RA- PSAP equipment after 7-30-89, ANI and ALI feature, regulated miscellaneous options, CAD interface software package,

E98RB- PSAP equipment after 7-30-89, ANI and ALI feature, regulated miscellaneous options, redundancy for common control, per system

E98RK- PSAP equipment after 7-30-89, ANI and ALI feature, regulated, TDD keyboard

E98SA- PSAP equipment after 7-30-89, ANI and ALI feature, small system, shelf universal upgrade kit, (one may be required per shelf)

E98SB- PSAP equipment after 7-30-89, ANI and ALI feature, small system, SIO universal upgrade kit, (one may be required per original ISO card)

E98SC- PSAP equipment after 7-30-89, ANI and ALI feature, small system, COM universal upgrade kit, (one may be required per original COM card)

E98SD- PSAP equipment after 7-30-89, ANI and ALI feature, small system, NIM universal upgrade kit, (one may be required per original NIM card)

E98SE- PSAP equipment after 7-30-89, ANI and ALI feature, small system, shelf e/w KSI unit, first shelf only

E98SF- PSAP equipment after 7-30-89, ANI and ALI feature, small system, shelf e/w KSI unit, shelves 2, 3, 4 and 5

E98SG- PSAP equipment after 7-30-89, ANI and ALI feature, small system, redundancy package, first shelf only

E98SH- PSAP equipment after 7-30-89, ANI and ALI feature, small system, redundancy package, shelves 2, 3, 4 and 5

E98SJ- PSAP equipment after 7-30-89, ANI and ALI feature, small system, conversion from 4 ft. cabinet to 7 ft. cabinet (includes cabinet)

E98SK- PSAP equipment after 7-30-89, ANI and ALI feature, small system, interconnect panel (4x60)

E99R1- E911 PSAP equipment, ANI and ALI feature, small system, 60 month contract, regulated, small ANI/ALI controller configuration to 8 trunks and 8 answering positions

E99R2- E911 PSAP equipment, ANI and ALI feature, small system, 60 month contract, regulated, display equipment, additional intelligent dispaly module

E99RF- E911 PSAP equipment, ANI and ALI feature, small system, 60 month contract, regulated, display equipment, intelligent control module

E99RK- E911 PSAP equipment, ANI and ALI feature, small system, 60 month contract, regulated, TDD keyboard

E99RN- E911 PSAP equipment, ANI and ALI feature, small system, 60 month contract, regulated, network interface module

E99RR- E911 PSAP equipment, ANI and ALI feature, small system, 60 month contract, regulated, redundant common control option

E9A- Call transfer, consultation hold, and three-way calling

E9AAN- Call transfer, consultation hold, and three-way calling packaged, per line

E9AAR- Call transfer, consultation hold, and three-way calling non-packaged, per line

E9ABN- Call transfer, consultation hold, and three-way calling packaged, per line, with call hold on line

E9ABR- Call transfer, consultation hold, and three-way calling non-packaged, per line, incoming only, with call hold on line

E9ACN- Call transfer, consultation hold, and three-way calling packaged, per line, with no call hold on line

E9ACR- Call transfer, consultation hold, and three-way calling non-packaged, per line, incoming only, with no call hold on line

E9ADN- Call transfer, consultation hold, and three-way calling packaged, per line, restricted

E9ADR- Call transfer, consultation hold, and three-way calling non-packaged, per line, restricted

E9AEN- Call transfer, consultation hold, and three-way calling EWSD (Siemens switch), packaged

E9AER- Call transfer, consultation hold, and three-way calling EWSD (Siemens switch), non-packaged

E9AFB- Call transfer, consultation hold, and three-way calling non-packaged, per line, DEBS

E9ANR- Call transfer, consultation hold, and three-way calling no rate

E9APG- Call transfer, consultation hold, and three-way calling non-packaged, per group of 5

E9APS- Call transfer, consultation hold, and three-way calling non-packaged, per system

E9D- For trunks terminating in an ACD (1 per 2 trunks)

E9F- Combined automatic number and standalone automatic location identification, per 1000 access lines served

E9G- Call forwarding don't answer

E9GAB- Call forwarding don't answer non-packaged per line, all calls unrestricted, DEBS

E9GAN- Call forwarding don't answer per line, unrestricted calls, packaged

E9GAR- Call forwarding don't answer per line, all calls unrestricted non-packaged

E9GBD- Call forwarding don't answer business, directional usage rate access arrangement

E9GBN- Call forwarding don't answer per line, restricted calls, packaged

E9GBR- Call forwarding don't answer per line, all calls restricted non-packaged

E9GCN- Call forwarding don't answer per line, unrestricted source, packaged

E9GCR- Call forwarding don't answer per line, unrestricted source, non-packaged

E9GDN- Call forwarding don't answer per line, incoming only, packaged

E9GDR- Call forwarding don't answer per line, incoming only, non-packaged

E9GDS- Call forwarding don't answer non-packaged per system DEBS

E9GEN- Call forwarding don't answer per line, internal source denied, packaged

E9GER- Call forwarding don't answer per line, internal source denied, non-packaged

E9GFN- Call forwarding don't answer per line, external source denied, packaged

E9GFR- Call forwarding don't answer per line, external source denied, non-packaged

E9GNC- Call forwarding don't answer (no rate on ESSX-1)

E9GNR- Call forwarding don't answer no rate

E9GPA- Call forwarding don't answer per access arrangement

E9GPG- Call forwarding don't answer non-package per group of 5 (ECAS/DECAS)

E9GPK- Call forwarding don't answer per Primary Directory Number, fixed

E9GPS- Call forwarding don't answer non-packaged, per system

E9GRD- Call forwarding don't answer residence, bidirectional usage rate access arrangement

E9GSY- Call forwarding don't answer non-package per block of 100, digital only

E9GUR- Call forwarding don't answer intragroup (no rate on ESSX-1)

E9HR1- E911 PSAP equipment, ANI and ALI feature, standard system 60 month contract, regulated, standard ANI/ALI controller equipped with standard basic system configuration

E9HR3- E911 PSAP equipment, ANI and ALI feature, standard system 60 month contract, regulated, IDM/ICM interface card

E9HR4- E911 PSAP equipment, ANI and ALI feature, standard system 60 month contract, regulated, additional card (2 trunk circuit capacity),

E9HR5- E911 PSAP equipment, ANI and ALI feature, standard system 60 month contract, regulated, trunk common equipment

E9HRB- E911 PSAP equipment, ANI and ALI feature, standard system 60 month contract, regulated, redundant power option, per system

E9HRR- E911 PSAP equipment, ANI and ALI feature, standard system 60 month contract, regulated, CPU option

E9JCL- Digital ESSX volume usage measured rate university service Stromberg-Carlson, large

E9JCM- Digital ESSX volume usage measured rate university service Stromberg-Carlson, medium

E9JCS- Digital ESSX volume usage measured rate university service Stromberg-Carlson, small

E9JCV- Digital ESSX volume usage measured rate university service Stromberg-Carlson, very small

E9JJL- Digital ESSX volume usage measured rate university service Digital Multiplex 100 (DMS 100), large

E9JJM- Digital ESSX volume usage measured rate university service Digital Multiplex 100 (DMS 100), medium

E9JJS- Digital ESSX volume usage measured rate university service Digital Multiplex 100 (DMS 100), small

E9JJV- Digital ESSX volume usage measured rate university service Digital Multiplex 100 (DMS 100), very small

E9JSL- Digital ESSX volume usage measured rate university service Digital Seimans, large

E9JSM- Digital ESSX volume usage measured rate university service Digital Seimans, medium

E9JSS- Digital ESSX volume usage measured rate university service Digital Seimans, small

E9JSV- Digital ESSX volume usage measured rate university service Digital Seimans, very small

E9JUL- Digital ESSX volume usage measured rate university service #5 ESS, large

E9JUM- Digital ESSX volume usage measured rate university service #5 ESS, medium

E9JUS- Digital ESSX volume usage measured rate university service #5 ESS, small

E9JUV- Digital ESSX volume usage measured rate university service #5 ESS, very small

E9K- PSAP, trunk terminating equipment, for trunks terminating in a key system (1 per 2 trunks), each

E9K+X- PSAP, trunk terminating equipment, for trunks terminating in a key system (1 per 2 trunks), each two-tier

E9L6A- E911 PSAP equipment, 60 month contract, display equipment, Intelligent Answering Position, serial module, EL display desktop

E9L6B- E911 PSAP equipment, 60 month contract, display equipment, Intelligent Answering Position, serial module, EL display panel mount

E9L6C- E911 PSAP equipment, 60 month contract, display equipment, Intelligent Answering Position, control module, including line/lamp concentrator, desktop

E9L6D- E911 PSAP equipment, 60 month contract, display equipment, Intelligent Answering Position, control module, including line/lamp concentrator, panel mount

E9L6E- E911 PSAP equipment, 60 month contract, display equipment, Intelligent Answering Position, line/lamp concentrator

E9L6F- E911 PSAP equipment, 60 month contract, display equipment, line module, desk top, 30 buttons

E9L6G- E911 PSAP equipment, 60 month contract, display equipment, line module, panel mount, 30 buttons

E9L6H- E911 PSAP equipment, 60 month contract, display equipment, line module, panel mount, 60 buttons

E9L6J- E911 PSAP equipment, 60 month contract, display equipment, Intelligent Operator Terminal, display software with database manager and key

E9L6K- E911 PSAP equipment, 60 month contract, miscellaneous option, single shelf power supply

E9L6L- E911 PSAP equipment, 60 month contract, miscellaneous option, Universal Position Identifier (UPI)

E9LDA- E911 PSAP equipment, display equipment, Intelligent Answering Position, serial module, EL display desktop

E9LDB- E911 PSAP equipment, display equipment, Intelligent Answering Position, serial module, EL display panel mount

E9LDC- E911 PSAP equipment, display equipment, Intelligent Answering Position, control module, including line/lamp concentrator, desktop

E9LDD- E911 PSAP equipment, display equipment, Intelligent Answering Position, control module, including line/lamp concentrator, panel mount

E9LDE- E911 PSAP equipment, display equipment, Intelligent Answering Position, line/lamp concentrator

E9LDF- E911 PSAP equipment, display equipment, line module, desk top, 30 buttons

E9LDG- E911 PSAP equipment, display equipment, line module, panel mount, 30 buttons

E9LDH- E911 PSAP equipment, display equipment, line module, panel mount, 60 buttons

E9LDJ- E911 PSAP equipment, display equipment, Intelligent Operator Terminal, display software with database manager and key

E9LMA- E911 PSAP equipment, miscellaneous option, Universal Position Identifier (UPI)

E9LMB- E911 PSAP equipment, miscellaneous option, single shelf power supply

E9LR1- E911 PSAP equipment, electromechanical, 60 month contract, regulated, 10 button console

E9LR2- E911 PSAP equipment, electromechanical, 60 month contract, regulated, 20 line console

E9LR3- E911 PSAP equipment, electromechanical, 60 month contract, regulated, 30 line console

E9LR5- E911 PSAP equipment, electromechanical, 60 month contract, regulated, 50 line console

E9LR6- E911 PSAP equipment, electromechanical, 60 month contract, regulated, 100 line console

E9LR8- E911 PSAP equipment, electromechanical, 60 month contract, regulated, 25 unit, prewired, key service unit

E9LR9- E911 PSAP equipment, electromechanical, 60 month contract, regulated, 50 unit, prewired key service unit

E9LRT- E911 PSAP equipment, electromechanical, 60 month contract, regulated, 75 unit, prewired key service unit

E9LRX- E911 PSAP equipment, electromechanical, 60 month contract, regulated, key telephone unit

E9M- PSAP, trunk terminating equipment, additional MF receiver (maximum of 2 additional per cabinet), each

E9M+X- PSAP, trunk terminating equipment, additional MF receiver (maximum of 2 additional per cabinet), each two-tier

E9Q- PSAP, trunk terminating equipment, trunk switch (1 per 4 trunks) each

E9Q+X- PSAP, trunk terminating equipment, trunk switch (1 per 4 trunks) each two-tier

E9RMR- E911 emergency reporting equipment management reporting system, software - detariffed, deregulated

E9T- E911 control office, outgoing trunk unit (includes fixed transfer)

E9U+X- PSAP equipment, automatic number identification feature, display and transfer unit (maximum 15 per system), each two-tier

E9U2X- PSAP equipment, automatic number identification feature, display and transfer unit (maximum 15 per system), each second rate level

E9U89- PSAP equipment, automatic number identification feature, display and transfer unit (maximum 15 per system), each after 7-30-89

E9W- Stand-alone automatic location information, master controller for SALI display units, maximum one per system

E9W89- Stand-alone automatic location information, master controller for SALI display units, maximum one per system up to 6 display units used beginning 1989

E9X- E911 control office, selective routing feature with Peripheral Data Storage Processor (PDSP), common equipment including first 125 thousands number groups

E9Z- E911 service feature for combined automatic number and standalone automatic location identification per 1000 main stations served

EA31O- Tellabs 291 emergency alerting system, common equipment on initial installation 10 line maximum

EA32O- Tellabs 291 emergency alerting system, common equipment on initial installation 20 line maximum

EA33O- Tellabs 291 emergency alerting system, common equipment on initial installation 30 line maximum

EAA- Conference calling, per arrangement

EAB- Call hold, per line

EABAN- Call hold, per line packaged, with other flash feature

EABAR- Call hold, per line non-packaged, with other flash feature

EABBN- Call hold, per line packaged, without other flash feature

EABBR- Call hold, per line non-packaged, without other flash feature

EABNR- Call hold, per line no rate

EABPG- Call hold, per line non-packaged, per group of 5 (ECAS/DECAS)

EABPS- Call hold, per line non-packaged, per system (ESSX; ECAS/DECAS)

EABSY- Call hold, per line non-packaged, per block of 100, digital only

EAC- Abbreviated dialing-common equipment, each 100 main station lines equipped or portion thereof

EACDT- Abbreviated dialing-common equipment, each 100 main station lines equipped or portion thereof each 100 main stations or portion thereof

EAEBN- Equal Access Transaction Services, billing name and street address of the subscriber, per transaction

EAECA- Equal Access Transaction Services, Customer List Service, provision of Customer Change Activity (CCAS) on a daily basis via mechanized NDM CARE interface

EAECN- Equal Access Transaction Services, provision of Customer Name and Address (CNA) Service in magnetic tape or paper format, InteraLATA list, per record

EAECP- Equal Access Transaction Services, Subscription change per line or trunk

EAECR- Equal Access Transaction Services, cost recovery presubscription, per subscribed interLATA access line

EAECS- Equal Access Transaction Services, customer service record information service

EAEDG- Equal Access Transaction Services, InterLATA Data Gathering through Customer Account Record Exchange (CARE)

EAEDR- Equal Access Transaction Services, resolution of PIC descrepancies

EAEEC- Equal Access Transaction Services, non-recurring charge for unauthorized change in subscription per public or semi-public pay telephone

EAEER- Equal Access Transaction Services, non-recurring charge for unauthorized change in subscription per business or residence line or trunk (Obsolete)

EAELA- Equal Access Transaction Services, provision of Change Activity Register Service (CAR) on a daily basis via mechanized NDM CARE interface, per record

EAELN- Equal Access Transaction Services, provision of Listed Name and Address Service via magnetic tape, per record

EAEOP- Equal Access Transaction Services, verification of pending orders that impact PIC orders service

EAEPE- Equal Access Transaction Services, PIC in error, per PIC change made

EAEPR- Equal Access Transaction Services, PIC of record service

EAEXB- Equal Access Transaction Services, Expedited PIC Switchback Service, per business or residence line or trunk

EAEXP- Equal Access Transaction Services, Expedited PIC Switchback Service, per public or semi-public pay telephone line

EAF- Expanded Interconnection Service Virtual location, application fee, Manual

EAJCA- Equal Access Transaction Services, IntraLATA, Customer List Service, provision of Customer Change Activity (CCAS) on a daily basis via mechanized NDM CARE interface, IntraLATA list, per record

EAJCN- Equal Access Transaction Services, IntraLATA, provision of Customer Name and Address (CNA) Service in magnetic tape or paper format per IntraLATA list, per record

EAJCP- Equal Access Transaction Services, IntraLATA, subscription change per line or trunk

EAJCR- Equal Access Transaction Services, IntraLATA, mechanization of Kentucky cost recovery presubscription, provisioning only

EAJCS- Equal Access Transaction Services, IntraLATA, customer service record information

EAJDG- Equal Access Transaction Services, IntraLATA, Data Gathering through Customer Account Record Exchange (CARE)

EAJDR- Equal Access Transaction Services, IntraLATA, resolution of PIC discrepencies

EAJEC- Equal Access Transaction Services, IntraLATA, non-recurring chzrge for unauthorized change in subscription per public or semi-public pay telephone

EAJER- Equal Access Transaction Services, IntraLATA, non-recurring charge for unauthorized change in subscription per business or residence line or trunk (Obsolete)

EAJLA- Equal Access Transaction Services, IntraLATA, provision of Change Activity Register Service (CAR) on a daily basis via mechanized NDM CARE interface, per record

EAJLN- Equal Access Transaction Services, IntraLATA, provision of Listed Name and Address Service via magnetic tape or paper format, per record

EAJOP- Equal Access Transaction Services, IntraLATA, verification fo pending orders that impact PIC orders service

EAJPE- Equal Access Transaction Services, IntraLATA, PIC in error, per PIC change made

EAJPR- Equal Access Transaction Services, IntraLATA, PIC of record service

EAJSD- Equal Access Transaction Services, IntraLATA, Specified Due Date Service

EAJXB- Equal Access Transaction Services, IntraLATA, Expedited PIC Switchback Service, per business or residence line or trunk

EAJXP- Equal Access Transaction Services, IntraLATA, Expedited PIC Switchback Service, per public or semi-public pay telephone line

EAK- Key telephone system access loop (same as station line), each

EAL- Key telephone system access loop, each

EAL++- Key telephone system access loop, each

EAN- Station controlled conference calling

EANCA- Station controlled conference calling per line

EAO- Abbreviated dialing-common equipment, per dialing code

EAP- Call forwarding over private facilities, per main station line equipped

EAR- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line

EARAB- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line 1/4 mile, wire center density B

EARAX- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line up to 1/4 mile, wire center density not specified

EARBA- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line greater than 1/4 up to 1/2 mile, wire center density A

EARBB- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line greater than 1/4 up to 1/2 mile, wire center density B

EARBX- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line greater than 1/4 up to 1/2 mile, wire center density not known

EARCA- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line greater than 1/2 up to 3/4 mile, wire center density A

EARCB- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line greater than 1/2 up to 3/4 mile, wire center density B

EARCX- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line greater than 1/2 up to 3/4 mile, wire center density not specified

EARDA- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line greater than 3/4 up to 1 mile, wire center density A

EARDB- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line greater than 3/4 up to 1 mile, wire center density B

EARDX- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line greater than 3/4 up to 1 mile, wire center density not specified

EAREB- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line greater than 1 up to 1 1/2 mile, wire center density B

EAREX- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line greater than 1 up to 1 1/2 miles, wire center density not specified

EARFX- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line greater than 1 1/2 up to 2 miles, wire center density not specified

EARGX- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line greater than 2 up to 2 1/2 miles, wire center density not specified

EARKX- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line greater than 3 1/2 up to 4 miles, wire center density not specified

EARNX- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line Vintage 2 - up to 2 1/2 miles, wire center density not specified

EAROX- Attendant access line, used for non-data link consoles, non-key telephone sets, or key telephone system operation, each main station, per line Vintage 2 - greater than 2 1/2 miles, wire center density not specified

EAT- Call forwarding variable

EATAN- Call forwarding variable per line, intragroup, packaged with inhibit ring reminder

EATAR- Call forwarding variable per line, intragroup with inhibit ring reminder, non-packaged

EATBN- Call forwarding variable per line, intragroup, packaged without inhibit ring reminder

EATBR- Call forwarding variable per line intragroup with inhibit ring reminder non-packaged

EATCB- Call forwarding variable per line, intra intergroup with inhibit ring reminder DEBS, non-packaged

EATCN- Call forwarding variable per line, intra inter group, packaged with inhibit ring reminder

EATCR- Call forwarding variable per line, intra inter group, with inhibit ring reminder, non-packaged

EATDB- Call forwarding variable per line, intra intergroup without inhibit ring reminder, DEBS, non-packaged

EATDN- Call forwarding variable per line, intra inter group, packaged without inhibit ring reminder

EATDR- Call forwarding variable per line, intra inter group, without inhibit ring reminder non-packaged

EATDS- Call forwarding variable per system, DEBS, non-packaged

EATEN- Call forwarding variable per line, incoming only packaged with inhibit ring reminder

EATER- Call forwarding variable per line, incoming only with inhibit ring reminder non-packaged

EATFN- Call forwarding variable per line, incoming only packaged, without inhibit ring reminder

EATFR- Call forwarding variable per line, incoming only without inhibit ring reminder non-packaged

EATGN- Call forwarding variable per line, incoming only packaged within business group

EATGR- Call forwarding variable per line, within business group non-packaged

EATHN- Call forwarding variable over private facilities, packaged

EATHR- Call forwarding variable over private facilities, non-packaged

EATNR- Call forwarding variable no rate

EATPA- Call forwarding variable per access arrangement

EATPG- Call forwarding variable per group of 5 (ECAS/DECAS), non-packaged

EATPK- Call forwarding variable per key associated with electronic sets, DMS 100 non-packaged

EATPS- Call forwarding variable per system, (ESSX/ECAS), per block of 100, non-packaged

EATRR- Call forwarding variable with ring reminder

EATSY- Call forwarding variable per block of 100, digital only, non-packaged

EATZZ- Call forwarding variable ring reminder - inhibit

EAY- Call forwarding over private facilities, common equipment, per system

EBBAX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) up to 1/4 mile, wire center density not specified

EBBBX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) greater than 1/4 up to 1/2 mile, wire center density not specified

EBBCX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) greater than 1/2 up to 3/4 mile, wire center density not specified

EBBDX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) greater than 3/4 up to 1 mile, wire center density not specified

EBBEX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) greater than 1 up to 1 1/2 mile, wire center density not specified

EBBFX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) greater than 1 1/2 up to 2 miles, wire center density not specified

EBBGX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) greater than 2 up to 2 1/2 miles, wire center density not specified

EBBHX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) greater than 2 1/2 up to 3 miles, wire center density not specified

EBBJX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) greater than 3 up to 3 1/2 miles, wire center density not specified

EBBKX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) greater than 3 1/2 up to 4 miles, wire center density not specified

EBBLX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) greater than 4 up to 4 1/2 miles, wire center density not specified

EBBMX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) greater than 4 1/2 up to 5 miles, wire center density not specified

EBBNX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) Vintage 2 - up to 2 1/2 miles, wire center density not specified

EBBOX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) Vintage 2 - greater than 2 1/2 miles, wire center density not specified

EBBPX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) 1 1/4 mile, wire center density not specified

EBBQX- Flat rate wire center lines, Digital ESSX, terminated in electronic telephone set for ACD, agent set (used for flat, message, and measured service in SBT) 1 3/4 miles, wire center density not specified

EBE- Call hold II, permanent hold, per line

EBENR- Call hold II, permanent hold, per line no rate

EBEPG- Call hold II, permanent hold, per line per group of 5

EBEPS- Call hold II, permanent hold, per line non-packaged per system

EBESY- Call hold II, permanent hold, per line non-packaged, per block of 100

EBL- Call forwarding variable, call forwarding busy line, call forward don't answer, call hold, call pickup and speed calling 6 customer changeablelist, per main station line so equipped (only ESSX-1)

EBN- Entrance bridge with modular plug, within network interface

EBS- ESSX Split Service, each additional common block after the first

EBSPS- ESSX Split Service, each additional common block after the first per system

EBTAX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) up to 1/4 mile, density not specified

EBTBX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) greater than 1/4 up to 1/2 mile, density not specified

EBTCX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) greater than 1/2 up to 3/4 mile, density not specified

EBTDX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) greater than 3/4 up to 1 mile, density not specified

EBTEX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) greater than 1 up to 1 1/2 mile, density not specified

EBTFX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) greater than 1 1/2 up to 2 miles, density not specified

EBTGX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) greater than 2 up to 2 1/2 miles, density not specified

EBTHX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) greater than 2 1/2 up to 3 miles, density not specified

EBTJX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) greater than 3 up to 3 1/2 miles, density not specified

EBTKX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) greater than 3 1/2 up to 4 miles, density not specified

EBTLX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) greater than 4 up to 4 1/2 miles, density not specified

EBTMX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) greater than 4 1/2 up to 5 miles, density not specified

EBTNX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) Vintage 2 - up to 2 1/2 miles, density not specified

EBTOX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) Vintage 2 - greater than 2 1/2 miles, density not specified

EBTPX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) 1 1/4 miles, density not specified

EBTQX- Flat rate wire center lines, terminates in electronic telephone set for ACD, supervisor set, (used for flat, message, and measured service in SBT) 1 3/4 miles, density not specified

EBUAX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, supervisor set, 1/4 mile, wire center density not specified

EBUBX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, supervisor set, 1/2 mile, wire center density not specified

EBUCX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, supervisor set, 3/4 mile, wire center density not specified

EBUDX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, supervisor set, 1 mile, wire center density not specified

EBUEX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, supervisor set, 1 1/2 miles, wire center density not specified

EBUFX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, supervisor set, 2 miles, wire center density not specified

EBUGX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, supervisor set, 2 1/2 miles, wire center density not specified

EBUHX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, supervisor set, 3 miles, wire center density not specified

EBUJX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, supervisor set, 3 1/2 miles, wire center density not specified

EBUKX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, supervisor set, 4 miles, wire center density not specified

EBULX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, supervisor set, 4 1/2 miles, wire center density not specified

EBUMX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, supervisor set, 5 miles, wire center density not specified

EBWAX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, agent set, 1/4 mile, wire center density not specified

EBWBX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, agent set, 1/2 mile, wire center density not specified

EBWCX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, agent set, 3/4 mile, wire center density not specified

EBWDX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, agent set, 1 mile, wire center density not specified

EBWEX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, agent set, greater than 1 up to 1 1/2 mile, wire center density not specified

EBWFX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, agent set, 2 miles, wire center density not specified

EBWGX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, agent set, 2 1/2 miles, wire center density not specified

EBWHX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, agent set, 3 miles, wire center density not specified

EBWJX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, agent set, 3 1/2 miles, wire center density not specified

EBWKX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, agent set, 4 miles, wire center density not specified

EBWLX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, agent set, 4 1/2 miles, wire center density not specified

EBWMX- Measured rate exchange circuits, terminates in electronic telephone set for ACD, agent set, 5 miles, wire center density not specified

EBY21- Custom calling package two features, call forwarding don't answer and call forwarding busy line

EBY2S- Custom calling package two features, call waiting and speed calling 6

EBY2T- Custom calling package two features, call forwarding variable and speed calling 6

EBY2U- Custom calling package two features, call forwarding don't answer and speed calling 6

EBY2V- Custom calling package two features, call forwarding busy line and speed calling 6

EBY2W- Custom calling package two features, call waiting and call forwarding variable

EBY2X- Custom calling package two features, call waiting and call forwarding don't answer

EBY2Y- Custom calling package two features, call forwarding variable and call forwarding don't answer

EBY2Z- Custom calling package two features, call forwarding variable and call forwarding busy line

EBY32- Custom calling package three features, user transfer/conferencing and call pickup

EBY33- Custom calling package three features, user transfer/conferencing and call hold

EBY34- Custom calling package three features, speed calling, call waiting and call forwarding variable

EBY35- Custom calling package three features, speed calling 6, call waiting and call forwarding don't answer

EBY36- Custom calling package three features, call waiting, call forwarding variable and call forwarding don't answer

EBY37- Custom calling package three features, call forwarding variable, call forwarding don't answer and call forwarding busy line

EBY3L- Custom calling package three features, speed calling 6, call forwarding variable and call forwarding don't answer

EBY3M- Custom calling package three features, speed calling 6, call forwarding variable and call forwarding busy line

EBY3P- Custom calling package three features, speed calling 6, call forwarding don't answer and call forwarding busy line

EBY48- Custom calling package four features, user transfer/conferencing, call pickup and call hold

EBY49- Custom calling package four features, speed calling 6, call waiting, call forwarding variable and call forwarding don't answer

EBY4A- Custom calling package four features, speed calling 6, call forwarding variable, call forwarding don't answer and call forwarding busy line

EC2- Autotas II system, common equipment, concentrator line card

EC4- Release link trunk terminal equipment, branch location, first two terminations

EC5- Release link trunk terminal equipment, branch location, additional terminations after the first two, each

EC6- Release link trunk terminal equipment, main location, each termination

EC7- Autotas II, client line control, per 25 client line terminations or fraction thereof, each

EC8- ESSX extension station line charge, located on different premises from main station line on non-continuous property

EC8AA- ESSX extension station line charge, located on different premises from main station line on non-continuous property up to 1/4 mile, wire center density A

EC8AB- ESSX extension station line charge, located on different premises from main station line on non-continuous property up to 1/4 mile, wire center density B

EC8AX- ESSX extension station line charge, located on different premises from main station line on non-continuous property up to 1/4 mile, wire center density not specified

EC8BA- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 1/4 up to 1/2 mile, wire center density A

EC8BB- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 1/4 up to 1/2 mile, wire center density B

EC8BX- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 1/4 up to 1/2 mile, wire center density not specified

EC8CA- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 1/2 up to 3/4 mile, wire center density A

EC8CB- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 1/2 up to 3/4 mile, wire center density B

EC8CX- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 1/2 up to 3/4 mile, wire center density not specified

EC8DA- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 3/4 up to 1 mile, wire center density A

EC8DB- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 3/4 up to 1 mile, wire center density B

EC8DX- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 3/4 up to 1 mile, wire center density not specified

EC8EA- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 1 up to 1 1/2 miles, wire center density A

EC8EB- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 1 up to 1 1/2 mile, wire center density B

EC8EX- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 1 up to 1 1/2 mile, wire center density not specified

EC8FA- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 1 1/2 up to 2 miles, wire center density A

EC8FB- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 1 1/2 up to 2 miles, wire center density B

EC8FX- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 1 1/2 up to 2 miles, wire center density not specified

EC8GA- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 2 up to 2 1/2 miles, wire center density A

EC8GB- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 2 up to 2 1/2 miles, wire center density B

EC8GX- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 2 up to 2 1/2 miles, wire center density not specified

EC8HA- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 2 1/2 up to 3 miles, wire center density A

EC8HB- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 2 1/2 up to 3 miles, wire center density B

EC8HX- ESSX extension station line charge, located on different premises from main station line on non-continuous property

EC8JA- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 3 up to 3 1/2 miles, wire center density A

EC8JB- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 3 up to 3 1/2 miles, wire center density B

EC8JX- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 3 up to 3 1/2 miles, wire center density not specified

EC8KA- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 3 1/2 up to 4 miles, wire center density A

EC8KB- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 3 1/2 up to 4 miles, wire center density B

EC8KX- ESSX extension station line charge, located on different premises from main station line on non-continuous property greater than 3 1/2 up to 4 miles, wire center density not specified

EC8NX- ESSX extension station line charge, located on different premises from main station line on non-continuous property Vintage 2, up to 2 1/2 miles, wire center density not specified

EC8OX- ESSX extension station line charge, located on different premises from main station line on non-continuous property Vintage 2, greater than 2 1/2 miles, wire center density not specified

EC8PX- ESSX extension station line charge, located on different premises from main station line on non-continuous property 1 1/4 mile, wire center density not specified

EC8QX- ESSX extension station line charge, located on different premises from main station line on non-continuous property 1 3/4 mile, wire center density not specified

ECA- Digital ESSX DS1 termination, per DSO channel activated

ECB+T- 50B electronic console including control unit equipped for termination of eight attendant access lines Touch-Tone

ECB+X- 50B electronic console including control unit equipped for termination of eight attendant access lines no dial

ECBBT- 50B electronic console including control unit equipped for termination of eight attendant access lines black, Touch-Tone

ECBST- 50B electronic console including control unit equipped for termination of eight attendant access lines Touch-Tone

ECBZD- 50B electronic console including control unit equipped for termination of eight attendant access lines bronze, portable rotary, multi button

ECBZE- 50B electronic console including control unit equipped for termination of eight attendant access lines bronze, portable rotary, wall combined

ECCAA- County Seat Calling Plan NC - Cleveland County Seat Calling Plan

ECG+T- 50B electronic console including control unit with direct station selection and busy lamp field equipped for termination of eight attendant access lines Touch-Tone

ECG+X- 50B electronic console including control unit with direct station selection and busy lamp field equipped for termination of eight attendant access lines no dial

ECG5T- 50B electronic console including control unit with direct station selection and busy lamp field equipped for termination of eight attendant access lines teak/maple, Touch-Tone

ECG6T- 50B electronic console including control unit with direct station selection and busy lamp field equipped for termination of eight attendant access lines walnut/cherry, Touch-Tone

ECGBT- 50B electronic console including control unit with direct station selection and busy lamp field equipped for termination of eight attendant access lines black, Touch-Tone

ECGBX- 50B electronic console including control unit with direct station selection and busy lamp field equipped for termination of eight attendant access lines black

ECGET- 50B electronic console including control unit with direct station selection and busy lamp field equipped for termination of eight attendant access lines beige/cafe au lait/camel/tan, Touch-Tone

ECGSX- 50B electronic console including control unit with direct station selection and busy lamp field equipped for termination of eight attendant access lines

ECH+T- 50B multibutton electronic telephone console including control unit equipped for termination of eight (8) attendant access lines Touch-Tone

ECH5T- 50B multibutton electronic telephone console including control unit equipped for termination of eight (8) attendant access lines teak/maple, Touch-Tone

ECJ- Optional equipment cabinet for control and scanner unit, each

ECL- Scanner line circuit pack provides for busy lamp termination of 25 additional EXXS-1 central office lines, each

ECM- Executive conference, per conference (up to 150 members)

ECNAA- County Seat Calling Plan NC - Gaston County Seat Calling Plan

ECP- Console line circuit pack provides for termination of four additional attendant access lines, each

ECR- Autotas II system, master concentrator, each

ECS- Expanded Interconnection Service application fee, per CO

ECU- DSS/BLF Scanner unit equipped for busy lamp termination of 50 ESSX-1 central office lines, each

ECV- Autotas II system, slave concentrator, each

ECZ- Service expediting charge, residence or business service

ECZCX- Service expediting charge, residence or business service complex service

ECZPX- Service expediting charge, residence or business service special service

ED2+T- 51A console, large size, type 47, additional consoles, each Touch-Tone

ED21T- 51A console, large size, type 47, additional consoles, each stainless steel/chrome, Touch-Tone

ED4++- 51A console, basic equipment, serving central office, type 47-A

ED4+T- 51A console, basic equipment, serving central office, type 47-A Touch-Tone

ED4S+- 51A console, basic equipment, serving central office, type 47-A non-contract

ED5- Type 47A consoles, common equipment, customer premises, required for each group of four consoles, non-contract

ED5+X- Type 47A consoles, common equipment, customer premises, required for each group of four consoles, non-contract two tier

ED6- Type 47A consoles, additional common equipment, customer premises, required for third and fourth console in each group of four consoles non-contract

ED6+X- Type 47A consoles, additional common equipment, customer premises, required for third and fourth console in each group of four consoles non-contract two tier

ED7- 51A CPS, basic equipment, serving central office, type 27-A console, two tier

ED7++- 51A CPS, basic equipment, serving central office, type 27-A console, two tier

ED7+T- 51A CPS, basic equipment, serving central office, type 27-A console, two tier Touch-Tone

ED7S+- 51A CPS, basic equipment, serving central office, type 27-A console, two tier non-contract

EDA- Console access loop circuit, each

EDAAA- Console access loop circuit, each up to 1/4 mile, wire center density A

EDAAB- Console access loop circuit, each up to 1/4 mile, wire center density B

EDAAX- Console access loop circuit, each up to 1/4 mile, wire center density not specified

EDABA- Console access loop circuit, each greater than 1/4 up to 1/2 mile, wire center density A

EDABB- Console access loop circuit, each greater than 1/4 up to 1/2 mile, wire center density B

EDABX- Console access loop circuit, each greater than 1/4 up to 1/2 mile, wire center density not specified

EDACA- Console access loop circuit, each greater than 1/2 up to 3/4 mile, wire center density A

EDACB- Console access loop circuit, each greater than 1/2 up to 3/4 mile, wire center density B

EDACX- Console access loop circuit, each greater than 1/2 up to 3/4 mile, wire center density not specified

EDADA- Console access loop circuit, each greater than 3/4 up to 1 mile, wire center density A

EDADB- Console access loop circuit, each greater than 3/4 up to 1 mile, wire center density B

EDADX- Console access loop circuit, each greater than 3/4 up to 1 mile, wire center density not specified

EDAEA- Console access loop circuit, each greater than 1 up to 1 1/2 mile, wire center density A

EDAEB- Console access loop circuit, each greater than 1 up to 1 1/2 miles, wire center density B

EDAEX- Console access loop circuit, each greater than 1 up to 1 1/2 mile, wire center density not specified

EDAFA- Console access loop circuit, each greater than 1 1/2 up to 2 miles, wire center density A

EDAFB- Console access loop circuit, each greater than 1 1/2 up to 2 miles, wire center density B

EDAFX- Console access loop circuit, each greater than 1 1/2 up to 2 miles, wire center density not specified

EDAGA- Console access loop circuit, each greater than 2 up to 2 1/2 miles, wire center density A

EDAGB- Console access loop circuit, each greater than 2 up to 2 1/2 miles, wire center density B

EDAGX- Console access loop circuit, each greater than 2 up to 2 1/2 miles, wire center density not specified

EDAHA- Console access loop circuit, each greater than 2 1/2 up to 3 miles, wire center density A

EDAHB- Console access loop circuit, each greater than 2 1/2 up to 3 miles, wire center density B

EDAHX- Console access loop circuit, each greater than 2 1/2 up to 3 miles, wire center density not specified

EDAJA- Console access loop circuit, each greater than 3 up to 3 1/2 miles, wire center density A

EDAJB- Console access loop circuit, each greater than 3 up to 3 1/2 miles, wire center density B

EDAJX- Console access loop circuit, each greater than 3 up to 3 1/2 miles, wire center density not specified

EDAKA- Console access loop circuit, each greater than 3 1/2 up to 4 miles, wire center density A

EDAKB- Console access loop circuit, each greater than 3 1/2 up to 4 miles, wire center density B

EDAKX- Console access loop circuit, each greater than 3 1/2 up to 4 miles, wire center density not specified

EDALX- Console access loop circuit, each greater than 4 up to 4 1/2 miles, wire center density not specified

EDAMX- Console access loop circuit, each greater than 4 1/2 up to 5 miles, wire center density not specified

EDANX- Console access loop circuit, each Vintage 2, up to 2 1/2 miles, wire center density not specified

EDAOX- Console access loop circuit, each Vintage 2, greater than 2 1/2 miles, wire center density not specified

EDAPX- Console access loop circuit, each 1 1/4 miles, wire center density not specified

EDAQX- Console access loop circuit, each 1 3/4 miles, wire center density not specified

EDB- Attendant loop circuit termination, serving central office, maximum of six per console, each

EDC- Attendant trunk circuit termination, serving central office, one required per console, each

EDD- 51A console, basic equipment, serving central office, type 27-A

EDH- Conference use control, conference capability

EDHDC- Conference use control, conference capability DEBS, six-way conference, per conference capability

EDHFB- Conference use control, conference capability DEBS, six-way conference, per primary directory number

EDJ- Type 47A consoles, trunk busy memory unit, customer premises, non-contract

EDJ+X- Type 47A consoles, trunk busy memory unit, customer premises, non-contract two tier

EDK- Data link unit, serving central office, each

EDM- Data link console operation, per console

EDMPG- Data link console operation, per console per customer group

EDNF1- Educational discount service, digital communications path per Broadband Exchange Line Service, Frame Relay Service to Non-Profit Providers of Internet Service to Educational Institutions

EDNFR- Educational discount service, digital communications path per Broadband Exchange Line Service, Frame Relay Service

EDNP1- Educational discount service, digital communications path per EDP Primary Rate ISDN service Inward Data arrangement

EDNPD- Educational discount service, digital communications path per EDP Primary Rate ISDN service Digital Data Only Arrangement

EDNT1- Educational discount service, digital communications path per MegaLink service circuit

EDNTO- Educational discount service, digital communications path per SynchroNet service circuit

EDP- PSAP 105E battery plant (optional) one per system, power plan for console control cabinet

EDP+X- PSAP 105E battery plant (optional) one per system, power plan for console control cabinet two tier

EDPWO- PSAP 105E battery plant (optional) one per system, power plan for console control cabinet without battery reserve

EDPWR- PSAP 105E battery plant (optional) one per system, power plan for console control cabinet with battery reserve

EDQ- Group busy indication, each

EDS- Data link console features night service, flexible, per customer group

EDSVC- Data link console features verification of stations and trunks

EDSVS- Data link console features busy verification of stations, per console

EDSVT- Data link console features busy verification of trunks, per console

EDW- Data link frame common equipment, per control cabinet

EDX- 51A-data link console, data link frame/common equipment, per control cabinet

EDY- Console control cabinets, each

EE8- Three-way calling, consultation hold and call transfer individual, per number listed in directory and/or all main station lines terminating in attendant consoles or in telephone sets used as consoles & those that hunt with above

EE9- Three-way calling, consultation hold and call transfer-all calls, per number listed in directory and/or all main station lines terminating in attendant consoles, or in telephone sets used as consoles & those that hunt with above

EEAAA- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) up to 1/4 mile, wire center density A

EEAAB- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) up to 1/4 mile, wire center density B

EEAAX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) up to 1/4 mile, density not specified

EEABA- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 1/4 up to 1/2 mile, wire center density A

EEABB- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 1/4 up to 1/2 miles, wire center density B

EEABX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 1/4 up to 1/2 mile, density not specified

EEACA- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 1/2 up to 3/4 mile, wire center density A

EEACB- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 1/2 up to 3/4 mile, wire center density B

EEACX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 1/2 up to 3/4 mile, density not specified

EEADA- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 3/4 up to 1 mile, wire center density A

EEADB- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 3/4 up to 1 mile, wire center density B

EEADX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 3/4 up to 1 mile, density not specified

EEAEA- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 1 up to 1 1/2 miles, wire center density A

EEAEB- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 1 up to 1 1/2 miles, wire center density B

EEAEX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 1 up to 1 1/2 mile, density not specified

EEAFA- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 1 1/2 up to 2 miles, wire center density A

EEAFB- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 1 1/2 up to 2 miles, wire center density B

EEAFX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 1 1/2 up to 2 miles, density not specified

EEAGA- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 2 up to 2 1/2 miles, wire center density A

EEAGB- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 2 up to 2 1/2 miles, wire center density B

EEAGX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 2 up to 2 1/2 miles, density not specified

EEAHA- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 2 1/2 up to 3 miles, wire center density A

EEAHB- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 2 1/2 up to 3 miles, wire center density B

EEAHX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 2 1/2 up to 3 miles, density not specified

EEAJA- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 3 up to 3 1/2 miles, wire center density A

EEAJB- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 3 up to 3 1/2 miles, wire center density B

EEAJX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 3 up to 3 1/2 miles, density not specified

EEAKA- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 3 1/2 up to 4 miles, wire center density A

EEAKB- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 3 1/2 up to 4 miles, wire center density B

EEAKX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 3 1/2 up to 4 miles, density not specified

EEALX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 4 up to 4 1/2 miles, density not specified

EEAMX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) greater than 4 1/2 up to 5 miles, density not specified

EEANX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) Vintage 2 - up to 2 1/2 miles, density not specified

EEAOX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) Vintage 2 - greater than 2 1/2 miles, density not specified

EEAPX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) 1 1/4 miles, density not specified

EEAQX- ESSX main station line, loop billed at ESSX loop rate (for C.O. conversions only) 1 3/4 miles, density not specified

EED- 51A console, basic equipment, serving central office, type 47-A

EEGAA- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only up to 1/4 mile, wire center density A

EEGAB- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only up to 1/4 mile, wire center density B

EEGBA- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 1/4 up to 1/2 mile, wire center density A

EEGBB- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 1/4 up to 1/2 mile, wire center density B

EEGCA- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 1/2 up to 3/4 mile, wire center density A

EEGCB- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 1/2 up to 3/4 mile, wire center density B

EEGDA- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 3/4 up to 1 mile, wire center density A

EEGDB- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 3/4 up to 1 mile, wire center density B

EEGEA- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 1 up to 1 1/2 mile, wire center density A

EEGEB- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 1 up to 1 1/2 mile, wire center density B

EEGFA- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 1 1/2 up to 2 miles, wire center density A

EEGFB- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 1 1/2 up to 2 miles, wire center density B

EEGGA- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 2 up to 2 1/2 miles, wire center density A

EEGGB- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 2 up to 2 1/2 miles, wire center density B

EEGHA- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 2 1/2 up to 3 miles, wire center density A

EEGHB- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 2 1/2 up to 3 miles, wire center density B

EEGJA- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 3 up to 3 1/2 miles, wire center density A

EEGJB- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 3 up to 3 1/2 miles, wire center density B

EEGKA- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 3 1/2 up to 4 miles, wire center density A

EEGKB- Attendant access line, central office components for non-data link console operations, loop billed at ESSX loop rate, for central office conversions only greater than 3 1/2 up to 4 miles, wire center density B

EEN- Small system, automatic announcement and one-way transmission, automatic ringing and timeout control

EEO- Dial O calling, per access loop equipped

EEOPS- Dial O calling, per access loop equipped per system

EEPCN- Call forward busy line, programmable I unrestricted destination, all calls unrestricted, packaged

EEPCR- Call forward busy line, programmable I unrestricted destination, all calls unrestricted, non-pakaged

EEPEN- Call forward busy line, programmable I unrestricted destination, internal source denied, packaged

EEPER- Call forward busy line, programmable I unrestricted destination, internal source denied, non-packaged

EEPFN- Call forward busy line, programmable I unrestricted destination, external source denied, packaged

EEPFR- Call forward busy line, programmable I unrestricted destination, external source denied, non-packaged

EEPGN- Call forward busy line, programmable I internal destination, external source denied, packaged

EEPGR- Call forward busy line, programmable I internal destination, external source denied, non-packaged

EEPHN- Call forward busy line, programmable I internal destination, internal source denied, packaged

EEPHR- Call forward busy line, programmable I internal destination, internal source denied, non-packaged

EEPJN- Call forward busy line, programmable I internal destination, all calls unrestricted, packaged

EEPJR- Call forward busy line, programmable I internal destination, all calls unrestricted, non-packaged

EEPPK- Call forward busy line, programmable I per PDN

EEQ- Small system, automatic announcement and one-way transmission, control unit for automatic announcement set

EES- Digital DS1 termination per circuit terminated

EET- Miscellaneous line terminations (dial or Touch-Tone operation), each per month (one required per common misc miscellaneous group of line terminations), also used for each outward WATS band, measured or full

EF2- Call forwarding busy line, internal/external source

EF2PK- Call forwarding busy line, internal/external source per PDN, fixed

EF3- Call forwarding don't answer, internal/external source I

EF3PK- Call forwarding don't answer, internal/external source I per Directory Number, fixed

EF54S- Telephotograph/teletypewriter, not arranged for remote control type 4002/1002, 45 baud, intrastate intraLATA interexchange

EF55S- Telephotograph/teletypewriter, not arranged for remote control type 4002/1002, 55 baud, intrastate intraLATA interexchange

EF57S- Telephotograph/teletypewriter, not arranged for remote control type 4002/1005, 75 baud, intrastate intraLATA interexchange

EFGAX- ESSX Switched Data Service I, exchange circuit main station line, flat rate up to 1/4 mile, wire center density not specified

EFGBX- ESSX Switched Data Service I, exchange circuit main station line, flat rate greater than 1/4 up to 1/2 mile, wire center density not specified

EFGCX- ESSX Switched Data Service I, exchange circuit main station line, flat rate greater than 1/2 up to 3/4 mile, wire center density not specified

EFGDX- ESSX Switched Data Service I, exchange circuit main station line, flat rate greater than 3/4 up to 1 mile, wire center density not specified

EFGEX- ESSX Switched Data Service I, exchange circuit main station line, flat rate greater than 1 up to 1 1/2 mile, wire center density not specified

EFGFX- ESSX Switched Data Service I, exchange circuit main station line, flat rate greater than 1 1/2 up to 2 miles, wire center density not specified

EFGGX- ESSX Switched Data Service I, exchange circuit main station line, flat rate greater than 2 up to 2 1/2 miles, wire center density not specified

EFGNX- ESSX Switched Data Service I, exchange circuit main station line, flat rate Vintage 2, up to 2 1/2 miles, wire center density not specified

EFGPX- ESSX Switched Data Service I, exchange circuit main station line, flat rate mileage, 1 1/4 mile

EFGQX- ESSX Switched Data Service I, exchange circuit main station line, flat rate mileage, 1 3/4 mile

EFHAX- ESSX Switched Data Service I, exchange circuit main station line, measured rate up to 1/4 mile, wire center density not specified

EFHBX- ESSX Switched Data Service I, exchange circuit main station line, measured rate greater than 1/4 up to 1/2 mile, wire center density not specified

EFHCX- ESSX Switched Data Service I, exchange circuit main station line, measured rate greater than 1/2 up to 3/4 mile, wire center density not specified

EFHDX- ESSX Switched Data Service I, exchange circuit main station line, measured rate greater than 3/4 up to 1 mile, wire center density not specified

EFHEX- ESSX Switched Data Service I, exchange circuit main station line, measured rate greater than 1 up to 1 1/2 miles, wire center density not specified

EFHFX- ESSX Switched Data Service I, exchange circuit main station line, measured rate greater than 1 1/2 up to 2 miles, wire center density not specified

EFHGX- ESSX Switched Data Service I, exchange circuit main station line, measured rate greater than 2 up to 2 1/2 miles, wire center density not specified

EFK- Call forwarding, variable, remote activation, without call completion, per line equipped

EFLCL- Entrance facilities, Local Area Data Service (LADS) two-wire, intrastate intraLATA intraexchange

EFLDL- Entrance facilities, Local Area Data Service (LADS) four-wire, intrastate intraLATA intraexchange

EFQ- Speed calling, long (customer changeable), per list

EFS+**L-** Entrance facilities, sub-voice grade intrastate intraLATA intraexchange

EFV+**L-** Entrance facilities, voice grade intrastate intraLATA intraexchange

EFW- Flat rate ESSX main station line extended as FX station (provision for OE only)

EFWAA- Flat rate ESSX main station line extended as FX station (provision for OE only) 1/4 mile, wire center density A

EFWAB- Flat rate ESSX main station line extended as FX station (provision for OE only) up to 1/4 mile, wire center density B

EFWAX- Flat rate ESSX main station line extended as FX station (provision for OE only) up to 1/4 mile, wire center density not specified

EFWBA- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 1/4 up to 1/2 mile, wire center density A

EFWBB- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 1/4 up to 1/2 mile, wire center density B

EFWBX- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 1/4 up to 1/2 mile, wire center density not specified

EFWCA- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 1/2 up to 3/4 mile, wire center density A

EFWCB- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 1/2 up to 3/4 mile, wire center density B

EFWCX- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 1/2 up to 3/4 mile, wire center density not specified

EFWDA- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 3/4 up to 1 mile, wire center density A

EFWDB- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 3/4 up to 1 mile, wire center density B

EFWDX- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 3/4 up to 1 mile, wire center not specified

EFWEA- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 1 up to 1 1/2 mile, wire center density A

EFWEB- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 1 up to 1 1/2 miles, wire center density B

EFWEX- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 1 up to 1 1/2 mile, wire center density not specified

EFWFA- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 1 1/2 up to 2 miles, wire center density A

EFWFB- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 1 1/2 up to 2 miles, wire center density B

EFWFX- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 1 1/2 up to 2 miles, wire center density not specified

EFWGA- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 2 up to 2 1/2 miles, wire center density A

EFWGB- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 2 up to 2 1/2 miles, wire center density B

EFWGX- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 2 up to 2 1/2 miles, wire center density not specified

EFWHA- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 2 1/2 up to 3 miles, wire center density A

EFWHB- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 2 1/2 up to 3 miles, wire center density B

EFWHX- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 2 1/2 up to 3 miles, wire center density not specified

EFWJA- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 3 up to 3 1/2 miles, wire center density A

EFWJB- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 3 up to 3 1/2 miles, wire center density B

EFWJX- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 3 up to 3 1/2 miles, wire center density not specified

EFWKA- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 3 1/2 up to 4 miles, wire center density A

EFWKB- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 3 1/2 up to 4 miles, wire center density B

EFWKX- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 3 1/2 up to 4 miles, wire center density not specified

EFWLX- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 4 up to 4 1/2 miles, wire center density not specified

EFWMX- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 4 1/2 up to 5 miles, wire center density not specified

EFWNX- Flat rate ESSX main station line extended as FX station (provision for OE only) up to 2 1/2 miles, wire center density not specified, Vintage 2

EFWOX- Flat rate ESSX main station line extended as FX station (provision for OE only) greater than 2 1/2 miles, wire center density not specified, Vintage 2

EFWPX- Flat rate ESSX main station line extended as FX station (provision for OE only) 1 1/4 miles, wire center density not specified

EFWQX- Flat rate ESSX main station line extended as FX station (provision for OE only) 1 3/4 miles, wire center density not specified

EFX- FX terminating into ESSX common block, Expanded Local Service, Community Caller Plus Service

EFY- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only)

EFYAX- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only) up to 1/4 mile, density not specified

EFYBX- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only) greater than 1/4 up to 1/2 mile, density not specified

EFYCX- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only) greater than 1/2 up to 3/4 mile, density not specified

EFYDX- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only) greater than 3/4 up to 1 mile, density not specified

EFYEX- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only) greater than 1 up to 1 1/2 miles, density not specified

EFYFX- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only) greater than 1 1/2 up to 2 miles, density not specified

EFYGX- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only) greater than 2 up to 2 1/2 miles, density not specified

EFYHX- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only) greater than 2 1/2 up to 3 miles, density not specified

EFYJX- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only) greater than 3 up to 3 1/2 miles, density not specified

EFYKX- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only) greater than 3 1/2 up to 4 miles, density not specified

EFYLX- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only) greater than 4 up to 4 1/2 miles, density not specified

EFYMX- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only) greater than 4 1/2 up to 5 miles, density not specified

EFYNX- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only) Vintage 2 - up to 2 1/2 miles, density not specified

EFYOX- Measured rate exchange circuit, each main station line, extended as FX station (provision for OE only) Vintage 2 - greater than 2 1/2 miles, density not specified

EG2- Release link trunk, first two C.O. terminations

EG5ES- Series 4000 alternate use, telephotograph/data, not arranged for remote control type 4002/4001, COAM requiring echo suppression intrastate intraLATA interexchange

EGA- Release link trunk, additional C.O. terminations after the first two, each

EGB- Release link trunk terminal equipment, branch location, per release link trunk group

EGJ- Station conference, station controlled, conference calling, per line

EGM- Release link trunk terminal equipment, main location, per release link trunk group

EGPCN- Call forwarding - don't answer, per line, programmable I packaged, unrestricted destination, all calls-unrestricted

EGPCR- Call forwarding - don't answer, per line, programmable I non-packaged, unrestricted destination, all calls-unrestricted

EGPEN- Call forwarding - don't answer, per line, programmable I packaged, unrestricted destination, internal source denied

EGPER- Call forwarding - don't answer, per line, programmable I non-packaged, unrestricted destination, internal source denied

EGPFN- Call forwarding - don't answer, per line, programmable I packaged, unrestricted destination, external source denied

EGPFR- Call forwarding - don't answer, per line, programmable I non-packaged, unrestricted destination, external source denied

EGPGN- Call forwarding - don't answer, per line, programmable I packaged, internal destination, external source denied

EGPGR- Call forwarding - don't answer, per line, programmable I non-packaged, internal destination, external source denied

EGPHN- Call forwarding - don't answer, per line, programmable I packaged, internal destination, internal source denied

EGPHR- Call forwarding - don't answer, per line, programmable I non-packaged, internal destination, internal source denied

EGPJN- Call forwarding - don't answer, per line, programmable I packaged, internal destination, all calls-unrestricted

EGPJR- Call forwarding - don't answer, per line, programmable I non-packaged, internal destination, all calls-unrestricted

EGPPK- Call forwarding - don't answer, per line, programmable I per directory number, programmable associated with electronic sets

EGR- Group use service, per system arranged to initiate outgoing calls, per line

EGT- Release link trunk terminal equipment, main location, release link

EGZ- Speed Call 6, customer changeable, non-packaged

EGZDS- Speed Call 6, customer changeable, non-packaged per system, DEBS

EGZFB- Speed Call 6, customer changeable, non-packaged per PDN, DEBS

EGZNR- Speed Call 6, customer changeable, non-packaged per line, no rate

EGZPG- Speed Call 6, customer changeable, non-packaged per group of 5

EGZPK- Speed Call 6, customer changeable, non-packaged per PDN, DMS 100, DEBS

EGZPS- Speed Call 6, customer changeable, non-packaged per system

EGZSY- Speed Call 6, customer changeable, non-packaged per block of 100

EH5ZS- Telephotograph/data, series 4000, not arranged for remote control type 4002/4001, duplex data intrastate intraLATA interexchange

EH6- Circular Hunt, per line in group, each

EH7- Uniform Call Distribution, includes busy line queuing, per call distrubution group

EH8- Preferential Hunt, first line in group, each

EH9- Preferential Hunt, each additional line, each

EHD- Make busy arrangement, each terminal/station line, or group of terminals controlled by a key, per arrangement

EHE- Customer controlled station restriction and/or electronic message registration, central office components, common equipment, per system, (capacity 15 consoles, 2030 main station lines) each

EHF- Customer controlled station restriction and/or electronic message registration, central office components, common equipment, per inquiry and display console

EHG- Customer controlled station restriction and/or electronic message registration, central office components, common equipment, per main station line equipped

EHH- Electronic message registration, console common equipment, per console

EHJ- Electronic message registration, per main station line equipped

EHK- Customer controlled station restriction, common equipment, each arrangement

EHL- Customer controlled station restriction, line configuration packages, per system

EHM- Customer controlled station restriction, line configuration packages, per main station line, equipped

EHP- Flexible incoming call restriction, announcements, common equipment

EHQ- Flexible incoming call restriction, announcements, per trunk

EHR- Station number correlation, per system

EHS- Station direct inward dialing restriction, per group of main station lines arranged, per occasion

EHT- Customer controlled station restriction, announcements, each trunk

EJ3- Speed calling long I, II, per control line, non-packaged

EJ33B- Speed calling long I, II, per control line, non-packaged 30 code list, DEBS

EJ33O- Speed calling long I, II, per control line, non-packaged 30 code list

EJ34B- Speed calling long I, II, per control line, non-packaged 40 code list, DEBS

EJ34O- Speed calling long I, II, per control line, non-packaged 40 code list

EJ35B- Speed calling long I, II, per control line, non-packaged 50 code list, DEBS

EJ35O- Speed calling long I, II, per control line, non-packaged 50 code list

EJ36B- Speed calling long I, II, per control line, non-packaged 60 code list, DEBS

EJ36O- Speed calling long I, II, per control line, non-packaged 60 code list

EJ37B- Speed calling long I, II, per control line, non-packaged 70 code list, DEBS

EJ37O- Speed calling long I, II, per control line, non-packaged 70 code list

EJ38B- Speed calling long I, II, per control line, non-packaged 80 code list, DEBS

EJ38O- Speed calling long I, II, per control line, non-packaged 80 code list

EJ3OS- Speed calling long I, II, per control line, non-packaged shared

EJ3PG- Speed calling long I, II, per control line, non-packaged per group of 5

EJ3PK- Speed calling long I, II, per control line, non-packaged per PDN, DMS 100

EJ3PS- Speed calling long I, II, per control line, non-packaged per system group

EJ5DS- Series 4000 alt use, telephotograph/data, series 2000, not arranged for remote control type 4002/2001, two-point, intrastate intraLATA interexchange

EJ5SS- Series 4000 alt use, telephotograph/data, series 2000, not arranged for remote control type 4002/2001, 1/2 duplex, intrastate intraLATA interexchange

EJ6- Speed calling long I, II, each additional line

EJ6FB- Speed calling long I, II, each additional line per additional PDN, DEBS, non-packaged

EJ6PG- Speed calling long I, II, each additional line per group of 5

EJ9- Other access terminals, tie lines, per termination, digital

EJH- Speed calling long I, II,

EJHPL- Speed calling long I, II, per list, DEBS, non-packaged

EK6- Speed calling (6) customer changeable, per line

EK6NR- Speed calling (6) customer changeable, per line no rate

EK6PS- Speed calling (6) customer changeable, per line per system

EK6SY- Speed calling (6) customer changeable, per line per block of 100 features

EKA- ESSX extension station line located on different premises, same exchange, served by a foreign central office

EKAAX- ESSX extension station line located on different premises, same exchange, served by a foreign central office 1/4 mile, wire center density not specified

EKABX- ESSX extension station line located on different premises, same exchange, served by a foreign central office greater than 1/4 up to 1/2 mile, wire center density not specified

EKACX- ESSX extension station line located on different premises, same exchange, served by a foreign central office greater than 1/2 up to 3/4 mile, wire center density not specified

EKADX- ESSX extension station line located on different premises, same exchange, served by a foreign central office greater than 3/4 up to 1 mile, wire center density not specified

EKAEX- ESSX extension station line located on different premises, same exchange, served by a foreign central office greater than 1 up to 1 1/2 mile, wire center density not specified

EKAFX- ESSX extension station line located on different premises, same exchange, served by a foreign central office greater than 1 1/2 up to 2 miles, wire center density not specified

EKAGX- ESSX extension station line located on different premises, same exchange, served by a foreign central office greater than 2 up to 2 1/2 miles, wire center density not specified

EKAHX- ESSX extension station line located on different premises, same exchange, served by a foreign central office greater than 2 1/2 up to 3 miles, wire center density not specified

EKAJX- ESSX extension station line located on different premises, same exchange, served by a foreign central office greater than 3 up to 3 1/2 miles, wire center density not specified

EKAKX- ESSX extension station line located on different premises, same exchange, served by a foreign central office greater than 3 1/2 up to 4 miles, wire center density not specified

EKALX- ESSX extension station line located on different premises, same exchange, served by a foreign central office greater than 4 up to 4 1/2 miles, wire center density not specified

EKAMX- ESSX extension station line located on different premises, same exchange, served by a foreign central office greater than 4 1/2 up to 5 miles, wire center density not specified

EKANX- ESSX extension station line located on different premises, same exchange, served by a foreign central office Vintage 2, up to 2 1/2 miles, wire center density not specified

EKAOX- ESSX extension station line located on different premises, same exchange, served by a foreign central office Vintage 2 - greater than 2 1/2 miles, wire center density not specified

EKB- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office

EKBAX- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office 1/4 mile wire center density not specified

EKBBX- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office greater than 1/4 up to 1/2 mile wire center density not specified

EKBCX- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office greater than 1/2 up to 3/4 mile wire center density not specified

EKBDX- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office greater than 3/4 up to 1 mile wire center density not specified

EKBEX- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office greater than 1 up to 1 1/2 miles wire center density not specified

EKBFX- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office greater than 1 1/2 up to 2 miles wire center density not specified

EKBGX- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office greater than 2 up to 2 1/2 miles wire center density not specified

EKBHX- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office greater than 2 1/2 up to 3 miles wire center density not specified

EKBJX- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office greater than 3 up to 3 1/2 miles wire center density not specified

EKBKX- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office greater than 3 1/2 up to 4 miles wire center density not specified

EKBLX- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office greater than 4 up to 4 1/2 miles wire center density not specified

EKBMX- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office greater than 4 1/2 up to 5 miles wire center density not specified

EKBNX- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office Vintage 2 - up to 2 1/2 miles wire center density not specified

EKBOX- ESSX extension station line charge, Foreign Exchange, rate center located in same building as serving central office Vintage 2 - greater than 2 1/2 miles wire center density not specified

EKD- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office

EKDAX- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office 1/4 mile, density not specified

EKDBX- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office greater than 1/4 up to 1/2 mile, density not specified

EKDCX- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office greater than 1/2 up to 3/4 mile, density not specified

EKDDX- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office greater than 3/4 up to 1 mile, density not specified

EKDEX- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office greater than 1 up to 1 1/2 miles, density not specified

EKDFX- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office greater than 1 1/2 up to 2 miles, density not specified

EKDGX- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office greater than 2 up to 2 1/2 miles, density not specified

EKDHX- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office greater than 2 1/2 up to 3 miles, density not specified

EKDJX- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office greater than 3 up to 3 1/2 miles, density not specified

EKDKX- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office greater than 3 1/2 up to 4 miles, density not specified

EKDLX- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office greater than 4 up to 4 1/2 miles, density not specified

EKDMX- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office greater than 4 1/2 up to 5 miles, density not specified

EKDNX- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office Vintage 2 - up to 2 1/2 miles, density not specified

EKDOX- ESSX extension station line charge, Foreign Exchange, rate center is not located in same building as serving central office Vintage 2 - greater than 2 1/2 years, density not specified

EKG- FX line, digital, per termination

EKH- Foreign Central Office (FCO) terminations, digital

EKTDX- Electronic key telephone unit (KTU) deregulated, leased

EKTPX- Electronic key telephone unit (KTU) deregulated, purchased

EKTRX- Electronic key telephone unit (KTU) regulated, leased

EL2- Tellabs 291, other system equipment, expansion shelf

EL3- Tellabs 291, other system equipment, reporting module

EL4- Tellabs 291, other system equipment, terminating module

EL5- Tellabs 291, other system equipment, dial decoder

ELA- Extended line arranged, multi-location business service

ELAAL- Extended line arranged, multi-location business service additional lines arranged

ELB- Flat rate service, unrestricted, within Expanded Local Calling Area, outward only

ELCAA- County Seat Calling Plan NC - Lincoln County Seat Calling Plan

ELCRA- County Seat Calling Plan NC - Rutherford County Seat Calling Plan

ELD1X- Residence, extended flat rate, inward trunk (FL only)

ELF- Flat rate service, within Expanded Local Calling Area, two-way, unrestricted

ELG- Flat rate service, restricted, within Expanded Local , Calling Area, outward, with screening and blocking of IDD (International) calls

ELH- Flat rate service, restricted, within Expanded Local Calling Area, two-way, with operator screening and blocking of 011+ calls

ELJ- Flat rate service, restricted, within Expanded Local Calling Area, outward, with screening and blocking of 1+900, 7 digit local, 1+DDD, 976, 011+, and 1+ to ELCA

ELK- Flat rate service, restricted, within Expanded Local Calling Area, two-way, with screening and blocking of 1+900, 7 digit local, 1+DDD, 976, and 011+, and 1+ to ELCA

ELL- Flat rate service, restricted, within Expanded Local Calling Area, outward, with screening and blocking of 1+900, 7 digit local, 1+DDD, 976, 011+ calls, and 1+ to ELCA

ELM- Flat rate service, restricted, within Expanded Local Calling Area, two-way, with screening and blocking of 1+900, 7 digit local, 1+DDD, 976, 011+ calls, and 1+ to ELCA

ELN- Patient or guest line, off premises

ELQCD- Loudspeaker paging access, per line equipped with access code, each Customized Dialing Package (CDP)

ELXO1- Group A feature package any 3 features shown in group A

ELXO2- Group A feature package any 4 features shown in group A

ELXO3- Group A feature package any 5 features shown in group A

ELXO4- Group A feature package any 6 features shown in group A

ELXO5- Group A feature package any 7 features shown in group A

ELXO6- Group A feature package any 8 features shown in group A

ELXO7- Group A feature package any 9 features shown in group A

ELXO8- Group A feature package any 10 features shown in group A

ELY2N- Prestige service (PCS) feature groups, per flat, measured, message, or bidirectional usage rate access arrangement two features, user transfer/conferencing

EMC- Attendant controlled conference calling

EMEBE- Emergency battery backup (8 hour) per LightGate local channel system, interstate

EMLCL- ESSX Vintage II, Digital ESSX Vintage II and MultiServ PLUS systems with minimum 4000 lines, Interstate End User Common Line Charge (EULC), Credit, per line

EMLSN- ESSX Vintage II, Digital ESSX Vintage II and MultiServ PLUS systems with minimum 4000 lines, Interstate End User Common Line Charge (EULC), Surcharge, per Network Access Register

EMP1S- Maintenance Plan Equipment Maintenance Plan credit for subscribing to Inside Wiring Maintenance Plan

EMP1X- Maintenance Plan Equipment Maintenance Plan, residence

EMR- Mobile emergency call routing service,

EMRCA- Mobile emergency call routing service, control access register, per voice grade equivalent channel

EMRDA- Mobile emergency call routing service, digital trunk termination, analog company 911 tandem switch

EMRDD- Mobile emergency call routing service, digital trunk termination, digital company 911 tandem switch

EMRT1- Mobile emergency call routing service, telephone number assignments, per group of 100 numbers

EMRT2- Mobile emergency call routing service, telephone number assignments, per group of 20 numbers

EMSBD- MemoryCall Enhanced Answering Service business, deluxe voice messaging

EMSBE- MemoryCall Enhanced Answering Service extension mailbox, business

EMSBF- MemoryCall Enhanced Answering Service business, flat rate

EMSBQ- MemoryCall Enhanced Answering Service Plus, business

EMSBT- MemoryCall Enhanced Answering Service transfer mailbox, business

EMSBX- MemoryCall Enhanced Answering Service business

EMSRP- MemoryCall Enhanced Answering Service personal mailbox, residence

EMSRT- MemoryCall Enhanced Answering Service transfer mailbox, residence

EMSRX- MemoryCall Enhanced Answering Service residence

EMSTM- MemoryCall Enhanced Answering Service enhanced conversion transfer mailbox

EMXNO- ESSX Service key package (no rate)

EMXNP- ESSX Service deluxe package (no rate)

EMXNT- ESSX Service basic package

EMZ- Municipal Emergency Reporting Service, City of Louisville, within the city limits, recurring charge

ENHEC- Enhanced Area Calling Plan, Economy with Complete Choice service

ENHSC- Enhanced Area Calling Plan, Standard with Complete Choice service

ENK- Business, flat rate two-way trunk, resale

ENM11- RegionServ sharing/resale ESSX NAR inward, with discount (option 1)

ENM12- RegionServ sharing/resale ESSX NAR inward, without discount (option 2)

ENM21- RegionServ sharing/resale ESSX NAR combination, with discount (option 1)

ENM22- RegionServ sharing/resale ESSX NAR combination, without discount (option 2)

ENMO1- RegionServ sharing/resale ESSX NAR outward, with discount (option 1)

ENMO2- RegionServ sharing/resale ESSX NAR outward, without discount (option 2)

ENO11- Flat rate w/usage charges, ESSX NAR, sharing/resale inward, economy, Tennessee ACP

ENO12- Flat rate w/usage charges, ESSX NAR, sharing/resale inward, standard, Tennessee ACP

ENO1E- Flat rate w/usage charges, ESSX NAR, sharing/resale economy, inward, Mississippi Enhanced ACP

ENO1S- Flat rate w/usage charges, ESSX NAR, sharing/resale standard, inward, Mississippi Enhanced ACP

ENO21- Flat rate w/usage charges, ESSX NAR, sharing/resale both way, economy, Tennessee ACP

ENO22- Flat rate w/usage charges, ESSX NAR, sharing/resale both way, standard, Tennessee ACP

ENOCE- Flat rate w/usage charges, ESSX NAR, sharing/resale economy, combination, Mississippi Enhanced ACP

ENOCS- Flat rate w/usage charges, ESSX NAR, sharing/resale standard, combination, Mississippi Enhanced ACP

ENOO1- Flat rate w/usage charges, ESSX NAR, sharing/resale outward, economy, Tennessee ACP

ENOO2- Flat rate w/usage charges, ESSX NAR, sharing/resale outward, standard, Tennessee ACP

ENOOE- Flat rate w/usage charges, ESSX NAR, sharing/resale economy, outward, Mississippi Enhanced ACP

ENOOS- Flat rate w/usage charges, ESSX NAR, sharing/resale standard, outward, Mississippi Enhanced ACP

ENPX1- Educational Network Service (ENS), DS1 Transport Service

ENPXO- Educational Network Service (ENS), 56 Kbps Transport Service

ENRAX- ESSX service, and Digital ESSX service NNX code restriction

ENSPC- Speed calling per console

ENT- Special reverse charge toll service with a listing in a single alphabetical list for an individual exchange

ENV- Automatic reversal of toll charge service, local exchange listing

ENX- ESSX extension station line charge, no rate, located on different premises from main station line on non-continuous property

EOD- Service expediting charge, per request, per exchange

EODCX- Service expediting charge, per request, per exchange complex service

EODPX- Service expediting charge, per request, per exchange special services

EOE- Interexchange carrier access line, per termination via simulated facilities group

EOEPG- Interexchange carrier access line, per termination via simulated facilities group per group

EOG- Interexchange carrier access line, per dedicated digital termination

EOK- Interexchange carrier access line, per common group of dedicated facilities

EOM- Interexchange carrier access line, per termination via dedicated facility

EOV- Interexchange carrier access line, per simulated facilities group established

EPC1E- One time charge for inspection of customer-provided wiring for first fifteen minutes or fraction thereof

EPCAE- One time charge for inspection of customer-provided wiring each additional fifteen minutes, or major fraction thereof

EPG- Enhanced service provider

EQ2- ESSX service NAR, both way volume usage measured rate

EQ2CX- ESSX service NAR, both way flat rate, Expanded Local Service

EQ31X- Measured rate, MegaLink NAR, ISDN inward only

EQ32X- Measured rate, MegaLink NAR, ISDN both way

EQ3OX- Measured rate, MegaLink NAR, ISDN outward only

EQ4GE- Message rate, NAR ESSX Service, inward, initial expanded local calling, rate groups 1-12, each (GA)

EQ531- Business, ESSX Service, Network Access Register, NAR, unlimited-unmeasured, inward NAR, Green Cove, Springs, FL

EQ534- Business, ESSX Service, Network Access Register, NAR, unlimited-unmeasured, inward NAR, Orange Park, FL

EQ541- Business, ESSX Service, Network Access Register, NAR, unlimited-unmeasured, outward NAR, Green Cove Springs, FL

EQ544- Business, ESSX Service, Network Access Register, NAR, unlimited-unmeasured, outward NAR, Orange Park, FL

EQ551- Business, ESSX Service, Network Access Register, NAR, unlimited-unmeasured, combination NAR, Green Cove Springs, FL

EQ554- Business, ESSX Service, Network Access Register, NAR, unlimited-unmeasured, combination NAR, Orange Park, FL

EQ561- Business, ESSX Service, Network Access Register, NAR, combination unmeasured and measured, inward NAR, Green Springs, FL

EQ563- Business, ESSX Service, Network Access Register, NAR, measured, optional local service, combination measured and unmeasured, inward NAR, Miami, FL

EQ564- Business, ESSX Service, Network Access Register, NAR, combination unmeasured and measured, inward NAR, Orange Park, FL

EQ571- Business, ESSX Service, Network Access Register, NAR, combination unmeasured and measured, outward NAR, Green Cove Springs, FL

EQ573- Business, ESSX Service, Network Access Register, NAR, measured, optional local service, combination measured and unmeasured, outward NAR, Miami, FL

EQ574- Business, ESSX Service, Network Access Register, NAR, combination unmeasured and measured, outward NAR, Orange Park, FL

EQ581- Business, ESSX Service, Network Access Register, NAR, combination unmeasured and measured, combination NAR, Green Cove Springs, FL

EQ583- Business, ESSX Service, Network Access Register, NAR, measured, optional local service, combination, measured and unmeasured, combination NAR, Miami, FL

EQ584- Business, ESSX Service, Network Access Register, NAR, combination unmeasured and measured, combination NAR, Orange Park, FL

EQ6- Conference use control, conference capability each 6-port conference circuit

EQ71U- Volume usage measured rate NAR, LightGate, per ESSX NAR inward only, uncapped

EQ71X- Volume usage measured rate NAR, LightGate, per ESSX NAR inward only

EQ7CU- Volume usage measured rate NAR, LightGate, per ESSX NAR both way, uncapped

EQ7CX- Volume usage measured rate NAR, LightGate, per ESSX NAR both way

EQ7OU- Volume usage measured rate NAR, LightGate, per ESSX NAR outward only, uncapped

EQ7OX- Volume usage measured rate NAR, LightGate, per ESSX NAR outward only

EQ831- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, unlimited-unmeasured, inward NAR, Green Cove Springs, FL

EQ834- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, unlimited-unmeasured, inward NAR, Orange Park, FL

EQ841- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, unlimited-unmeasured, outward NAR, Green Cove Springs, FL

EQ844- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, unlimited-unmeasured, outward NAR, Orange Park, FL

EQ851- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, unlimited-unmeasured, combination NAR, Green Cove Springs, FL

EQ854- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, unlimited-unmeasured, combination NAR, Orange Park, FL

EQ861- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, combination unmeasured and measured, inward NAR, Green Cove Springs, FL

EQ863- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, combination unmeasured and measured, inward NAR, Miami, FL

EQ864- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, combination unmeasured and measured, inward NAR, Orange Park, FL

EQ871- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, combination unmeasured and measured, outward NAR, Green Cove Springs, FL

EQ873- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, combination unmeasured and measured, outward NAR, Miami, FL

EQ874- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, combination unmeasured and measured, outward NAR, Orange Park, FL

EQ881- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, combination unmeasured and measured, combination NAR, Green Cove Springs, FL

EQ883- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, combination unmeasured and measured, combination NAR, Miami, FL

EQ884- Business, MegaLink Channel Service, Lightgate Service, or MegaLink ISDN Service, Network Access Register, NAR, combination unmeasured and measured, combination NAR, Orange Park, FL

EQA- Flat rate NAR, ESSX service, per NAR, combination

EQB- Flat rate NAR, ESSX service, per NAR, inward only

EQB1X- Flat rate NAR, ESSX service, per NAR, inward only Collierville and Memphis local calling plan

EQC- Flat rate NAR, ESSX service, per NAR, outgoing

EQD- ESSX flat rate service, one-way outgoing toll access for hotel guest dialing operation, each (FL only) (toll terminals)

EQE- Message rate, NAR ESSX service, combination

EQECX- Message rate, NAR ESSX service, combination Community Circle Plan with inward call billing

EQEGE- Message rate, NAR ESSX service, combination expanded local calling (GA)

EQF- Message rate, NAR ESSX service, outward

EQFGE- Message rate, NAR ESSX service, outward expanded local calling, rate groups 1-12, each (GA)

EQFOX- Message rate, NAR ESSX service, outward Community Circle Plan with inward call billing

EQG- Message rate NAR, ESSX service, per NAR, combination, additional

EQH1U- Area Calling Service NAR, flat rate w/usage package, economy inward, uncapped

EQH1X- Area Calling Service NAR, flat rate w/usage package, economy inward only, economy

EQH2U- Area Calling Service NAR, flat rate w/usage package, economy two-way, uncapped

EQHCX- Area Calling Service NAR, flat rate w/usage package, economy bothway

EQHOU- Area Calling Service NAR, flat rate w/usage package, economy outward, uncapped

EQHOX- Area Calling Service NAR, flat rate w/usage package, economy outward only, economy

EQJ1U- Volume usage measured rate, ESSX service NAR, standard inward, uncapped

EQJ1X- Volume usage measured rate, ESSX service NAR, standard inward only

EQJ2U- Volume usage measured rate, ESSX service NAR, standard two-way, uncapped option 2

EQJCX- Volume usage measured rate, ESSX service NAR, standard bothway

EQJOU- Volume usage measured rate, ESSX service NAR, standard outward, uncapped

EQJOX- Volume usage measured rate, ESSX service NAR, standard outward only

EQK- Message rate NAR, ESSX service, per NAR, outgoing, additional

EQP- Measured rate, ESSX NAR, both way

EQQ1E- Flat rate ESSX NAR usage package option 1, economy, inward, Mississippi Enhanced ACP

EQQ1S- Flat rate ESSX NAR usage package standard (option 2), inward, Mississippi Enhanced ACP

EQQCE- Flat rate ESSX NAR usage package option 1, economy, combination, Mississippi Enhanced ACP

EQQCS- Flat rate ESSX NAR usage package standard (option 2), combination, Mississippie Enhanced ACP

EQQOE- Flat rate ESSX NAR usage package option 1, economy, outward, Mississippi Enhanced ACP

EQQOS- Flat rate ESSX NAR usage package standard (option 2), outward, Mississippi Enhanced ACP

EQR- Measured rate, ESSX NAR, inward only

EQR1X- Measured rate, ESSX NAR, inward only Collierville and Memphis local calling plan

EQS- Measured rate, ESSX NAR, outward only

EQT1D- Measured rate NAR, ESSX, ISDN service incoming

EQTCD- Measured rate NAR, ESSX, ISDN service combination/two way

EQTOD- Measured rate NAR, ESSX, ISDN service outgoing

EQV- Conference use control, conference capability large conference additive

EQW- ESSX service NAR, inward volume usage measured rate

EQW1X- ESSX service NAR, inward flat rate Expanded Local Service

EQX- ESSX service NAR, outward volume usage measured rate

EQXOX- ESSX service NAR, outward flat rate Expanded Local Service

ER1- E911 PSAP service features for access lines in a jointly provided system, per 1000 access lines served, combined automatic location identification and selective routing

ER3- Call forwarding, speed calling (8 code)

ER5- Call forwarding, three way calling

ER6- Speed calling (8 code), three way calling

ER9- Call waiting, three way calling

ERB- Enhanced Area Calling Plan, with Complete Choice, Economy option, MS

ERBCL- Enhanced Area Calling Plan, with Complete Choice, Economy option, MS with Caller ID

ERDLG- Primary control point dial station large

ERDSM- Primary control point dial station small

ERE++- Extension Stations located on different premises from main station line on non-continous property/with Caller ID

ERL- Enhanced Area Calling Plan, with Complete Choice, Standard option, MS

ERLCL- Enhanced Area Calling Plan, with Complete Choice, Standard option, MS with Caller ID

ERMLG- Alternate control point dial station large

ERMSM- Alternate control point dial station small

ERNLG- Warning stations large

ERNSM- Warning stations small

ERSDN- Station restriction station denied service, incoming calls only, when provided with subsequent installations or changes, per line

ERSDO- Station restriction station denied service, outgoing calls only, when provided with subsequent installations or changes, per line

ERSDT- Station restriction station denied service, outgoing calls only, when provided with initial or subsequent service

ERSFC- Station restriction full restriction incoming and outgoing, per line

ERSFN- Station restriction full restriction incoming, per line

ERSFO- Station restriction full restriction outgoing, per line

ERSPC- Station restriction semi-restriction, incoming and outgoing calls, when provided with subsequent installations or changes, per line

ERSPN- Station restriction semi-restriction incoming, per line

ERSPO- Station restriction semi-restriction, outgoing calls only, when provided with subsequent installations or changes, per line

ERSPS- Station restriction semi-restriction, incoming and outgoing calls, when provided with initial and subsequent service

ERT- Automatic termination of alert signal, each 8 warning station lines

ERU- Attendant emergency override, per system, data link console operation

ERV- Attendant emergency override, per system, non-data link console or key telephone system operation

ERZ- Concentrator equipment and channels connecting emergency reporting station to console

ES2- Outward WATS, per outward WATS line termination via a dedicated Analog Facility

ES3- Call forwarding, call waiting, speed calling (8 code) three way calling

ES3DX- Call forwarding, call waiting, speed calling (8 code) three way calling option 3, premium, requires toll discount service

ES6- Call waiting, speed calling (8 code)

ES7- Call forwarding, call waiting

ESA- Call forwarding, call waiting, speed calling (8 code)

ESC- Three way calling (non-packaged)

ESCPK- Three way calling (non-packaged) per primary directory number

ESCWT- Three way calling (non-packaged) with Transfer, per line equipped

ESD++- Virtual Expanded Interconnection Service Virtual location, equipment installation charge - ICB

ESECD- Call forwarding variable, per line Customized Dialing Package (CDP)

ESF- Speed calling (30 code) (non-packaged)

ESF++- Speed calling (30 code) (non-packaged)

ESF1L- Speed calling (30 code) (non-packaged) first ESSX main station line

ESFAL- Speed calling (30 code) (non-packaged) additional ESSX main station line

ESFP1- Speed calling (30 code) (non-packaged) per single line equipped

ESFPA- Speed calling (30 code) (non-packaged) per access arrangement

ESFTK- Speed calling (30 code) (non-packaged) per PBX trunk activated

ESFWT- Speed calling (30 code) (non-packaged) per outward WATS line activated

ESH- Speed calling

ESHC3- Speed calling customer changeable list, 30 code, per repertory list

ESHC6- Speed calling customer changeable list, 6 code, per repertory list

ESHPK- Speed calling per Primary Directory Number

ESHT3- Speed calling fixed list, 30 code, per repertory list

ESHT6- Speed calling fixed list, 6 code, per repertory list

ESJ- Tie lines, per termination

ESL- Speed calling (8 code) (non-packaged)

ESL++- Speed calling (8 code) (non-packaged)

ESLTK- Speed calling (8 code) (non-packaged) per PBX trunk activated

ESLWT- Speed calling (8 code) (non-packaged) per outward WATS line activated

ESM- Activation/deactivation of call forwarding (non-packaged)

ESMPC- Activation/deactivation of call forwarding (non-packaged) per console

ESO- Network access terminals, common control switching arrangement (CCSA), per termination

ESPAX- Expanded Interconnection Service Virtual location, floor space, per ampere

ESPCX- Expanded Interconnection Service Virtual location, cable installation charge, per cable

ESPFS- Expanded Interconnection Service Physical location, floor space, per 100 square foot module

ESPSC- Expanded Interconnection Service Physical location, space construction charge, per 100 square foot module

ESPSP- Expanded Interconnection Service Physical location, space preparation charge, per 100 square foot module

ESPSX- Expanded Interconnection Service Virtual location, cable support structure, per cable

ESPVX- Expanded Interconnection Service Virtual location, floor space, per square foot

ESQ- FX line, analog, per termination

ESR- Call forwarding, speed calling (8 code), three way calling

ESRDX- Call forwarding, speed calling (8 code), three way calling option 3, premium, requires toll discount service

ESS- ESSX common equipment, per system

EST- Speed calling (6 code) (non-packaged)

EST1L- Speed calling (6 code) (non-packaged) first main station line

ESTAL- Speed calling (6 code) (non-packaged) additional main station line

ESTC6- Speed calling (6 code) (non-packaged) customer changeable list, 6 codes, per repertory list

ESTPA- Speed calling (6 code) (non-packaged) per access arrangement

ESU++- Expanded Interconnection Service Virtual Expanded Interconnection Service Training - ICB

ESV- Foreign Central Office (FCO) terminations, per FCO termination

ESX- Call Waiting, per line,

ESXAN- Call Waiting, per line, packaged, per line, with cancel call waiting

ESXAR- Call Waiting, per line, non-packaged, per line, with cancel call waiting

ESXBN- Call Waiting, per line, packaged, per line, with cancel call waiting, distinctive tones, intragroup

ESXBR- Call Waiting, per line, non-packaged, per line, with distinctive tones, cancel call waiting, intragroup

ESXCD- Call Waiting, per line, Customized Dialing Package (CDP)

ESXCN- Call Waiting, per line, packaged, per line, with cancel call waiting, distinctive tones, incoming only

ESXCR- Call Waiting, per line, non-packaged, per line, with distinctive tones, cancel call waiting, incoming only

ESXD9- Call Waiting, per line, deluxe, with conferencing, for Call Forward don't answer subscribers

ESXDC- Call Waiting, per line, deluxe, with conferencing

ESXDL- Call Waiting, per line, deluxe service (DMS 100 switch only)

ESXDN- Call Waiting, per line, packaged, per line, with cancel call waiting, incoming only

ESXDR- Call Waiting, per line, non-packaged, per line, with cancel call waiting, incoming only

ESXEN- Call Waiting, per line, packaged, per line, with cancel call waiting, distinctive tones, intragroup, incoming, all calls

ESXER- Call Waiting, per line, non-packaged, per line, with cancel call waiting, distinctive tones, intragroup, incoming, all calls

ESXNR- Call Waiting, per line, no rate

ESXP1- Call Waiting, per line, per business line

ESXPG- Call Waiting, per line, per group of 5

ESXPK- Call Waiting, per line, per Primary Directory Number

ESXPS- Call Waiting, per line, per system

ESXSY- Call Waiting, per line, per block of 100 features

ESY2T- Custom calling line feature packages any two features (ring again, auto dial, three way conference transfer) HDS

ESY3N- Custom calling line feature packages PSLS features: call hold, conferencing, user transfer

ESY3T- Custom calling line feature packages all three features (ring again, auto dial, three way conference transfer) HDS

ESY4X- Custom calling line feature packages PSLS features: call hold, conferencing, user transfer, call waiting

ESY4Y- Custom calling line feature packages PSLS features: call hold, conferencing, user transfer, call forwarding

ESY4Z- Custom calling line feature packages PSLS features: call hold, conferencing, user transfer, and convenience dialing

ESY53- Custom calling line feature packages PSLS features: call hold, conferencing, user transfer, call waiting and call forwarding

ESY54- Custom calling line feature packages PSLS features: call hold, conferencing, user transfer, call waiting and convenience dialing

ESY55- Custom calling line feature packages PSLS features: call hold, conferencing, user transfer, call forwarding and convenience dialing

ESY66- Custom calling line feature packages PSLS features: call hold, conferencing, user transfer, call waiting, call forwarding and convenience dialing

ESZ- Call waiting, originating

ESZAN- Call waiting, originating packaged, per line

ESZAR- Call waiting, originating non-packaged, per line

ESZBN- Call waiting, originating packaged, per line, with distinctive tones

ESZBR- Call waiting, originating non-packaged, per line, with distinctive tones

ESZDN- Call waiting, originating per directory number

ESZNR- Call waiting, originating no rate

ESZPG- Call waiting, originating per group of 5

ESZPS- Call waiting, originating per system

ESZSY- Call waiting, originating per block of 100

ET8- Call waiting, speed calling (8 code), three way calling

ETA- Toll diversion, per line

ETB- Toll restriction, per line

ETC- Call forwarding, call waiting, three-way calling

ETD- Toll diversion, per system

ETET1- End to End Testing Only Zero rated, BSLD test orders, Pending indicator of "E"

ETG- Toll restriction, per system

ETM- Optional dial cut-through arrangement (tandem), additive for each tie line termination (USOC ESJ), per tie line so arranged

ETNCD- Standard features, each exchange residence or business line terminated in a CDP arrangement, per line Customized Dialing Package (CDP)

ETSR2- E911 PSAP equipment, electronic, 60 month contract, regulated, 120 button console

ETSR3- E911 PSAP equipment, electronic, 60 month contract, regulated, 30 button console

ETSR5- E911 PSAP equipment, electronic, 60 month contract, regulated, 150 button console

ETSR6- E911 PSAP equipment, electronic, 60 month contract, regulated, 60 button console

ETSR9- E911 PSAP equipment, electronic, 60 month contract, regulated, 90 button console

ETSRW- E911 PSAP equipment, electronic, 60 month contract, regulated, line unit shelf

ETSRX- E911 PSAP equipment, electronic, 60 month contract, regulated, control unit shelf

ETSRY- E911 PSAP equipment, electronic, 60 month contract, regulated, power supply shelf with power supply

ETSRZ- E911 PSAP equipment, electronic, 60 month contract, regulated, electronic key telephone unit

ETTNE- Educational Television Service, type 7001, non-commercial - CPB, type 7003, channel systems local distribution, interstate interexchange

ETTNL- Educational Television Service, CATV transport service, special billing arrangement, restructured, intrastate intraLATA intraexchange

ETTNQ- Educational Television Service, intrastate interLATA

ETTNS- Educational Television Service, intrastate intraLATA interexchange

ETVDL- Distance Learning Video Transport Service intraLATA intraexchange

ETVDS- Distance Learning Video Transport Service intraLATA interexchange

ETX- Electronic tandem switching type tie-line termination, ETS-type tie-line termination, each

EU1++- Special access lines between end user serving wire center and end user premises, DS1C-3.152 MBPS, for use with HCLC - ICB

EU2++- Special access lines between end user serving wire center and end user premises, DS2-6.312 MBPS, for use with HC2 - ICB

EU3++- Special access lines between end user serving wire center and end user premises, DS2-6.312 MBPS, for use with HC3 - ICB

EUC2L- Special access lines between end user serving wire center and end user premises two-wire for use with NB1-5, VG1-12, and AP1-4, where loop facilites are required

EUC2N- Special access lines between end user serving wire center and end user premises two-wire for use with NB1-5, VG1-12, and AP1-4, where loop facilites not required

EUC2X- Special access lines between end user serving wire center and end user premises two-wire for use with NB1-5, VG1-13, and AP1-4

EUC4L- Special access lines between end user serving wire center and end user premises four-wire for use with NB4-5, VG1-12, and DA1-4, where loop facilites are required

EUC4N- Special access lines between end user serving wire center and end user premises four-wire for use with NB4-5, VG1-12, and DA1-4, where loop facilites not required

EUC4X- Special access lines between end user serving wire center and end user premises four-wire for use with NB4-5, VG1-13, and DA1-4

EUCTV- Special access lines between end user serving wire center and end user premises TV, for use with TV1 and TV2

EUJ++- Special access lines between end user serving wire center and end user premises, group, for use with WA1 - ICB

EUK++- Special access lines between end user serving wire center and end user premises, supergroup, for use with WA2 - ICB

EUL++- Special access lines between end user serving wire center and end user premises, mastergroup, for use with WA2A - ICB

EUM++- End user account rate element rate structure change charge, per rate element changed-ICB

EUN++- Special access lines between end user serving wire center and end user premises, 20 KHZ for use with WA3 - ICB

EUO++- End user account activity, non-standard procedure, per account, special order charge-ICB

EUP++- Special access lines between end user serving wire center and end user premises, 13 KHZ for use with WA4 - ICB

EUQ++- Special access lines between end user serving wire center and end user premises, 19.2 KBPS for use with WD1 - ICB

EUR++- Special access lines between end user serving wire center and end user premises, 50 KBPS for use with WD2 - ICB

EUT++- Special access lines between end user serving wire center and end user premises, 230.4 KBPS for use with WD3 - ICB

EUV++- Special access lines between end user serving wire center and end user premises, 56 KBPS for use with WD4 - ICB

EUW- Special access lines between end user serving wire center and end user premises DS1, 1.544 MBPS for use with HC1

EUZ++- Special access lines between end user serving wire center and end user premises, DS4-274.176 MBPS for use with HC4 - ICB

EV1- Call forwarding don't answer - internal/external source, programmable

EV1PK- Call forwarding don't answer - internal/external source, programmable per Primary Directory Number

EV3PS- Person call screening I per system

EV6- Loudspeaker paging via trunk termination, each additional trunk, SCB - speed calling 6, fixed list, per line

EV7- Call forwarding busy line, internal/external source, programmable

EV7PK- Call forwarding busy line, internal/external source, programmable per Primary Directory Number

EVB- Call forwarding busy line

EVBBB- Call forwarding busy line business, forwarded to a bidirectional usage rate access arrangement

EVBCD- Call forwarding busy line Customized Dialing Package (CDP)

EVBNR- Call forwarding busy line no rate, for provisioning only in Siemens switch

EVBPA- Call forwarding busy line per access arrangement

EVBRB- Call forwarding busy line residence, forwarded to a bidirectional usage rate access arrangement

EVDCD- Alternate answering, per line Customized Dialing Package (CDP)

EVGAA- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX up to 1/4 mile, wire center density A

EVGAB- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX up to 1/4 mile, wire center density B

EVGBA- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 1/4 up to 1/2 mile, wire center density A

EVGBB- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 1/4 up to 1/2 mile, wire center density B

EVGCA- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 1/2 up to 3/4 mile, wire center density A

EVGCB- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 1/2 up to 3/4 mile, wire center density B

EVGDA- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 3/4 up to 1 mile, wire center density A

EVGDB- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 3/4 up to 1 mile, wire center density B

EVGEA- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 1 up to 1 1/2 mile, wire center density A

EVGEB- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 1 up to 1 1/2 mile, wire center density B

EVGFA- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 1 1/2 up to 2 miles, wire center density A

EVGFB- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 1 1/2 up to 2 miles, wire center density B

EVGGA- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 2 up to 2 1/2 miles, wire center density A

EVGGB- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 2 up to 2 1/2 miles, wire center density B

EVGHA- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 2 1/2 up to 3 miles, wire center density A

EVGHB- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 2 1/2 up to 3 miles, wire center density B

EVGJA- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 3 up to 3 1/2 miles, wire center density A

EVGJB- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 3 up to 3 1/2 miles, wire center density B

EVGKA- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 3 1/2 up to 4 miles, wire center density A

EVGKB- ESSX main station line terminated in an electronic telephone set, for leaky Digital ESSX greater than 3 1/2 up to 4 miles, wire center density B

EVH- Optional dial cut-through arrangement (tandem), per group

EVJ++- ESSX volume usage measured rate, business service,

EVJ5S- ESSX volume usage measured rate, business service, 1A ESS converted to 5ESS, analog, small

EVJCS- ESSX volume usage measured rate, business service, Stromberg-Carlson, Digital, small

EVJDM- ESSX volume usage measured rate, business service, #1A ESS converted to DMS, analog, medium

EVJDS- ESSX volume usage measured rate, business service, #1A ESS converted to DMS, analog, small

EVJGM- ESSX volume usage measured rate, business service, #1A ESS, analog, medium

EVJGS- ESSX volume usage measured rate, business service, #1A ESS, analog, small

EVJJS- ESSX volume usage measured rate, business service, Digital Multiplex 100 (DMS 100), digital, small

EVJUS- ESSX volume usage measured rate, business service, #5 ESS, digital, small

EVK- Optional dial cut-through arrangement, (tandem) per tie line arranged

EVN++- ESSX volume usage measured rate, hospital service,

EVNEM- ESSX volume usage measured rate, hospital service, #1A converting to Siemans, medium

EVNGL- ESSX volume usage measured rate, hospital service, #1A ESS, analog, large

EVNGM- ESSX volume usage measured rate, hospital service, #1A ESS, analog, medium

EVO- Call forwarding busy line, per business line

EVT++- ESSX volume usage measured rate hotel/motel service

EVV- Access to customer provided services, loudspeaker paging via trunk termination, first trunk

EVW- Advanced Private Line terminations, each termination

EW5- Extension station line located on different premises from main station line on same continuous property

EW5NF- Extension station line located on different premises from main station line on same continuous property terminated in CPE

EW8- Extension station line, located on different premises from main station line on non-continuous property

EW8NF- Extension station line, located on different premises from main station line on non-continuous property terminated in CPE

EWA- Recorded telephone dictation equipment, first line equipped for dial access, each

EWB- Recorded telephone dictation equipment, per additional line equipped, each

EWD- Code calling, per line termination

EWG- Loudspeaker paging equipment, additional for zone paging option, per zone

EWJ- Loudspeaker paging origination, via station line termination, per line

EWK- Loudspeaker paging answer II, per line with access code, each

EWKPS- Loudspeaker paging answer II, per line with access code, each per system

EWM- Dial thru attendant, per system, data link console operation

EWN- Loudspeaker paging via station line termination, each additional line

EWP- Dial thru attendant, per system, non-data link console operation

EWQ- Code calling, per trunk termination

EWSTP- ISDN, terminal service profile EWSD

EWSTQ- ISDN, terminal service profile EWSD, Threshold Pricing Plan interface user

EWT- Extension station line, located on same premises as main station line, each

EWTNF- Extension station line, located on same premises as main station line, each terminated in CPE

EWU++- Extension, each additional extension termination in a different exchange

EWV- Variable trigger on call waiting lamps (applicable to each console in multiple), per console

EWW++- Extension, first extension termination in a different exchange than main termination

EWWSQ- Extension, first extension termination in a different exchange than main termination termination in CPE

EWY- Answer back option for loudspeaker paging, per zone

EX2- Auxiliary signals (ringing current), extension gong, outdoor on or off premises

EX3- Extension station line, located on same premises as main station line, each

EX5- Extension station line, located on different premises from main station line on same continuous property

EX5AA- Extension station line, located on different premises from main station line on same continuous property up to 1/4 mile, wire center density A

EX5AB- Extension station line, located on different premises from main station line on same continuous property up to 1/4 mile, wire center density B

EX5AX- Extension station line, located on different premises from main station line on same continuous property up to 1/4 mile, wire center density not specified

EX5BA- Extension station line, located on different premises from main station line on same continuous property greater than 1/4 up to 1/2 mile, wire center density A

EX5BB- Extension station line, located on different premises from main station line on same continuous property greater than 1/4 up to 1/2 mile, wire center density B

EX5BX- Extension station line, located on different premises from main station line on same continuous property greater than 1/4 up to 1/2 mile, wire center density not specified

EX5CA- Extension station line, located on different premises from main station line on same continuous property greater than 1/2 up to 3/4 mile, wire center density A

EX5CB- Extension station line, located on different premises from main station line on same continuous property greater than 1/2 up to 3/4 mile, wire center density B

EX5CX- Extension station line, located on different premises from main station line on same continuous property greater than 1/2 up to 3/4 mile, wire center density not specified

EX5DA- Extension station line, located on different premises from main station line on same continuous property greater than 3/4 up to 1 mile, wire center density A

EX5DB- Extension station line, located on different premises from main station line on same continuous property greater than 3/4 up to 1 mile, wire center density B

EX5DX- Extension station line, located on different premises from main station line on same continuous property greater than 3/4 up to 1 mile, wire center density not specified

EX5EA- Extension station line, located on different premises from main station line on same continuous property greater than 1 up to 1 1/2 miles, wire center density A

EX5EB- Extension station line, located on different premises from main station line on same continuous property greater than 1 up to 1 1/2 miles, wire center density B

EX5EX- Extension station line, located on different premises from main station line on same continuous property greater than 1 up to 1 1/2 mile, wire center density not specified

EX5FA- Extension station line, located on different premises from main station line on same continuous property greater than 1 1/2 up to 2 miles, wire center density A

EX5FB- Extension station line, located on different premises from main station line on same continuous property greater than 1 1/2 up to 2 miles, wire center density B

EX5FX- Extension station line, located on different premises from main station line on same continuous property greater than 1 1/2 up to 2 miles, wire center density not specified

EX5GA- Extension station line, located on different premises from main station line on same continuous property greater than 2 up to 2 1/2 miles, wire center density A

EX5GB- Extension station line, located on different premises from main station line on same continuous property greater than 2 up to 2 1/2 miles, wire center density B

EX5GX- Extension station line, located on different premises from main station line on same continuous property greater than 2 up to 2 1/2 miles, wire center density not specified

EX5HA- Extension station line, located on different premises from main station line on same continuous property greater than 2 1/2 up to 3 miles, wire center density A

EX5HB- Extension station line, located on different premises from main station line on same continuous property greater than 2 1/2 up to 3 miles, wire center density B

EX5HX- Extension station line, located on different premises from main station line on same continuous property greater than 2 1/2 up to 3 miles, wire center density not specified

EX5JA- Extension station line, located on different premises from main station line on same continuous property greater than 3 up to 3 1/2 miles, wire center density A

EX5JB- Extension station line, located on different premises from main station line on same continuous property greater than 3 up to 3 1/2 miles, wire center density B

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EX5JX- Extension station line, located on different premises from main station line on same continuous property greater than 3 up to 3 1/2 miles, wire center density not specified

EX5KA- Extension station line, located on different premises from main station line on same continuous property greater than 3 1/2 up to 4 miles, wire center density A

EX5KB- Extension station line, located on different premises from main station line on same continuous property greater than 3 1/2 up to 4 miles, wire center density B

EX5KX- Extension station line, located on different premises from main station line on same continuous property greater than 3 1/2 up to 4 miles, wire center density not specified

EX5LX- Extension station line, located on different premises from main station line on same continuous property greater than 4 miles, up to 4 1/2 miles

EX5MX- Extension station line, located on different premises from main station line on same continuous property greater than 4 1/2 up to 5 miles

EX5NX- Extension station line, located on different premises from main station line on same continuous property Vintage 2, up to 2 1/2 miles, wire center density not specified

EX5OX- Extension station line, located on different premises from main station line on same continuous property Vintage 2, greater than 2 1/2 miles, wire center density not specified

EX5PB- Extension station line, located on different premises from main station line on same continuous property 1 1/4 miles, wire center density B

EX5PX- Extension station line, located on different premises from main station line on same continuous property 1 1/4 mile wire center density not specified

EX5QB- Extension station line, located on different premises from main station line on same continuous property 1 3/4 miles, wire center density B

EX5QX- Extension station line, located on different premises from main station line on same continuous property 1 3/4 mile, wire center density not specified

EX9- PBX selective routing equipment, for each ten direct lines

EXA- Intercommunication charge, group a main station line, associated with a company provided instrument

EXARX- Intercommunication charge, group a main station line, associated with a company provided instrument flat rate, for leaky ESSX, per minute

EXASX- Intercommunication charge, group a main station line, associated with a company provided instrument flat rate, for leaky ESSX, per message

EXB- Auxiliary signals (ringing current), extension bell, inside, on or off premises

EXDAX- Measured rate exchange circuit, each main station 1/4 mile, wire center density not specified

EXDBX- Measured rate exchange circuit, each main station greater than 1/4 up to 1/2 mile, wire center density not specified

EXDCX- Measured rate exchange circuit, each main station greater than 1/2 up to 3/4 mile, wire center density not specified

EXDDX- Measured rate exchange circuit, each main station greater than 3/4 up to 1 mile, wire center density not specified

EXDEX- Measured rate exchange circuit, each main station greater than 1 up to 1 1/2 mile, wire center density not specified

EXDFX- Measured rate exchange circuit, each main station greater than 1 1/2 up to 2 miles, wire center density not specified

EXDGX- Measured rate exchange circuit, each main station greater than 2 up to 2 1/2 miles, wire center density not specified

EXDHX- Measured rate exchange circuit, each main station greater than 2 1/2 up to 3 miles, wire center density not specified

EXDJX- Measured rate exchange circuit, each main station greater than 3 up to 3 1/2 miles, wire center density not specified

EXDKX- Measured rate exchange circuit, each main station greater than 3 1/2 up to 4 miles, wire center density not specified

EXDLX- Measured rate exchange circuit, each main station greater than 4 up to 4 1/2 miles, wire center density not specified

EXDMX- Measured rate exchange circuit, each main station greater than 4 1/2 up to 5 miles, wire center density not specified

EXDNX- Measured rate exchange circuit, each main station Vintage 2 - up to 2 1/2 miles, wire center density not specified

EXDOX- Measured rate exchange circuit, each main station Vintage 2 - greater than 2 1/2 miles, wire center density not specified

EXF- Off premise extension station, located on other than subscribers premises for purpose of answering calls, no rate

EXFGF- Off premise extension station, located on other than subscribers premises for purpose of answering calls, no rate Hughes Telephone company, Grandfathered

EXG- Auxiliary signals (ringing current), extension gong, on or off premises

EXJ- Tie Lines, per Common Group Established

EXM- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate

EXMAA- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 1/4 mile, wire center density A

EXMAB- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 1/4 mile, wire center density B

EXMAX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 1/4 mile, density not specified

EXMBA- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 1/2 mile, wire center density A

EXMBB- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 1/2 mile, wire center density B

EXMBX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 1/2 mile, density not specified

EXMCA- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 3/4 mile, wire center density A

EXMCB- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 3/4 mile, wire center density B

EXMCX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 3/4 mile, density not specified

EXMDA- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 1 mile, wire center density A

EXMDB- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 1 mile, wire center density B

EXMDX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 1 mile, density not specified

EXMEA- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 1 1/2 miles, wire center density A

EXMEB- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 1 1-2 miles, wire center density B

EXMEX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 1 1/2 miles, density not specified

EXMFA- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 2 miles, wire center density A

EXMFB- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 2 miles, wire center density B

EXMFX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 2 miles, density not specified

EXMGA- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 2-1/2 miles, wire center density A

EXMGB- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 2 1/2 miles, wire center density B

EXMGX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 2 1/2 miles, density not specified

EXMHA- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 3 miles, wire center density A

EXMHB- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 3 miles, wire center density B

EXMHX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 3 miles, density not specified

EXMJA- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 3 1/2 miles, wire center density A

EXMJB- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 3 1/2 miles, wire center density B

EXMJX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 3 1/2 miles, density not specified

EXMKA- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 4 miles, wire center density A

EXMKB- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 4 miles, wire center density B

EXMKX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 4 miles, density not specified

EXMLX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 4 1/2 miles, density not specified

EXMMX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 5 miles, density not specified

EXMNX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate up to 2 1/2 miles, Vintage 2, density not specified

EXMOX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate greater than 2 1/2 miles, Vintage 2, density not specified

EXMPX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 1 1/4 miles, density not specified

EXMQX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate 1 3/4 miles, density not specified

EXMRX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate leaky ESSX main station line, group B, flat rate, per minute

EXMSX- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate for leaky ESSX, group B, main station line, flat rate, per message

EXMX1- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate ESSX-1, with University Feature Pack I

EXMX2- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate ESSX-1 with Feature Pack II

EXMX3- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate ESSX-1 with Feature Pack III

EXMX4- ESSX exchange circuit, main station line, SCB-flat rate, SBT-flat, message or measured rate ESSX-1 with Feature Pack IV

EXO- Flat, message, or measured rate ESSX main station line (for leaky PBX)

EXOAA- Flat, message, or measured rate ESSX main station line (for leaky PBX) 1/4 mile, wire center density A

EXOAB- Flat, message, or measured rate ESSX main station line (for leaky PBX) up to 1/4 mile, wire center density B

EXOBA- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 1/4 up to 1/2 mile, wire center density A

EXOBB- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 1/4 up to 1/2 mile, wire center density B

EXOCA- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 1/2 up to 3/4 mile, wire center density A

EXOCB- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 1/2 up to 3/4 mile, wire center density B

EXODA- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 3/4 up to 1 mile, wire center density A

EXODB- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 3/4 up to 1 mile, wire center density B

EXOEA- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 1 up to 1 1/2 mile, wire center density A

EXOEB- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 1 up to 1 1/2 mile, wire center density B

EXOFA- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 1 1/2 up to 2 miles, wire center density A

EXOFB- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 1 1/2 up to 2 miles, wire center density B

EXOGA- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 2 up to 2 1/2 miles, wire center density A

EXOGB- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 2 up to 2 1/2 miles, wire center density B

EXOHA- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 2 1/2 up to 3 miles, wire center density A

EXOHB- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 2 1/2 up to 3 miles, wire center density B

EXOJA- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 3 up to 3 1/2 miles, wire center density A

EXOJB- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 3 up to 3 1/2 miles, wire center density B

EXOKA- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 3 1/2 up to 4 miles, wire center density A

EXOKB- Flat, message, or measured rate ESSX main station line (for leaky PBX) greater than 3 1/2 up to 4 miles, wire center density B

EXONF- Flat, message, or measured rate ESSX main station line (for leaky PBX) terminated in CPE

EXQAX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, 1/4 mile

EXQBX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, 1/2 mile

EXQCX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, 3/4 mile

EXQDX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, 1 mile

EXQEX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, 1 1/2 miles

EXQFX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, 2 miles

EXQGX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, 3 miles

EXQHX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, 3 miles

EXQJX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, 3 1/2 miles

EXQKX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, 4 miles

EXQLX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, 4 1/2 miles

EXQMX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, 5 miles

EXQNX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, up to 2 1/2 miles

EXQOX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, over 2 1/2 miles

EXQPX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, 1 1/4 miles

EXQQX- ESSX exchange circuit, main station line, SCB - flat rate, SBT - flat, message, or measured rate, with Caller ID, 1 3/4 miles

EXSAX- ESSX Service, wire center line, station message waiting lamp indication, flat rate, with flat rate Caller ID 1/4 mile

EXSBX- ESSX Service, wire center line, station message waiting lamp indication, flat rate, with flat rate Caller ID 1/2 mile

EXSCX- ESSX Service, wire center line, station message waiting lamp indication, flat rate, with flat rate Caller ID 3/4 mile

EXSDX- ESSX Service, wire center line, station message waiting lamp indication, flat rate, with flat rate Caller ID 1 mile

EXSEX- ESSX Service, wire center line, station message waiting lamp indication, flat rate, with flat rate Caller ID 1 1/2 miles

EXSFX- ESSX Service, wire center line, station message waiting lamp indication, flat rate, with flat rate Caller ID 2 miles

EXSGX- ESSX Service, wire center line, station message waiting lamp indication, flat rate, with flat rate Caller ID 3 miles

EXSHX- ESSX Service, wire center line, station message waiting lamp indication, flat rate, with flat rate Caller ID 3 miles

EXSJX- ESSX Service, wire center line, station message waiting lamp indication, flat rate, with flat rate Caller ID 3 1/2 miles

EXSKX- ESSX Service, wire center line, station message waiting lamp indication, flat rate, with flat rate Caller ID 4 miles

EXSLX- ESSX Service, wire center line, station message waiting lamp indication, flat rate, with flat rate Caller ID 4 1/2 miles

EXSMX- ESSX Service, wire center line, station message waiting lamp indication, flat rate, with flat rate Caller ID 5 miles

EXSNX- ESSX Service, wire center line, station message waiting lamp indication, flat rate, with flat rate Caller ID up to 2 1/2 miles

EXSOX- ESSX Service, wire center line, station message waiting lamp indication, flat rate, with flat rate Caller ID greater than 2 1/2 miles

EXUAX- ESSX Service, wire center line, station waiting lamp indication, per line, measured rate, with flat rate Caller ID 1/4 mile

EXUBX- ESSX Service, wire center line, station waiting lamp indication, per line, measured rate, with flat rate Caller ID 1/2 mile

EXUCX- ESSX Service, wire center line, station waiting lamp indication, per line, measured rate, with flat rate Caller ID 3/4 mile

EXUDX- ESSX Service, wire center line, station waiting lamp indication, per line, measured rate, with flat rate Caller ID 1 mile

EXUEX- ESSX Service, wire center line, station waiting lamp indication, per line, measured rate, with flat rate Caller ID 1 1/2 miles

EXUFX- ESSX Service, wire center line, station waiting lamp indication, per line, measured rate, with flat rate Caller ID 2 miles

EXUGX- ESSX Service, wire center line, station waiting lamp indication, per line, measured rate, with flat rate Caller ID 3 miles

EXUHX- ESSX Service, wire center line, station waiting lamp indication, per line, measured rate, with flat rate Caller ID 3 miles

EXUJX- ESSX Service, wire center line, station waiting lamp indication, per line, measured rate, with flat rate Caller ID 3 1/2 miles

EXUKX- ESSX Service, wire center line, station waiting lamp indication, per line, measured rate, with flat rate Caller ID 4 miles

EXULX- ESSX Service, wire center line, station waiting lamp indication, per line, measured rate, with flat rate Caller ID Greater than 4 up to 4 1/2 miles

EXUMX- ESSX Service, wire center line, station waiting lamp indication, per line, measured rate, with flat rate Caller ID Greater than 4 1/2 up to 5 miles

EXV++- Main station lines, measured without allowance

EXVNF- Main station lines, measured without allowance terminated in CPE

EXW- Off premise extension station, same building

EXY++- Final disposition of an accounting order, per occurrence-ICB

EY2- PSAP equipment, automatic location identification feature, master controller expansion unit for group of 5 additional display units (maximum 2 per system)

EY289- PSAP equipment, automatic location identification feature, master controller expansion unit for group of 5 additional display units (maximum 2 per system) added after 7-30-89

EY3PL- Network speed call per list

EY3PS- Network speed call common equipment, per system

EY8PG- Station conference, station controlled per group of 5

EYD- Radio paging via station line termination, each additional line

EYE- Radio paging via trunk termination, each additional trunk

EYG- Radio paging via station line termination, first line

EYJ- Tie lines, per common group established

EYM- Electronic tandem switching type tie line termination, per group

EYP- Radio paging via trunk termination, first trunk

EYQ- Foreign Exchange (FX) lines, per group of FX lines established

EYS- Foreign exchange service terminating in ESSX

EYV- Foreign Central Office (FCO) terminations, per group of FCO lines established

EYW++- End user account rate element rate level change charge, per rate element changed, each-ICB

EYY- Toll discount service, calling zone/LATA network access registers, flat rate, each (no rate)

EYZ- Toll discount service, calling zone/LATA network access registers, message rate, each (no rate)

EZ4++- ESSX Service, special billing arrangement for Louisiana state government, flat rate

EZ42X- ESSX Service, special billing arrangement for Louisiana state government, flat rate digital 5ESS central office switch

EZ45+- ESSX Service, special billing arrangement for Louisiana state government, flat rate served from 5ESS central office

EZ45X- ESSX Service, special billing arrangement for Louisiana state government, flat rate served from 5ESS C.O.

EZ4AX- ESSX Service, special billing arrangement for Louisiana state government, flat rate Analog central office

EZ4D+- ESSX Service, special billing arrangement for Louisiana state government, flat rate served from DMS central office

EZ4DX- ESSX Service, special billing arrangement for Louisiana state government, flat rate Digital ESSX, DMS central office switch

EZ4EX- ESSX Service, special billing arrangement for Louisiana state government, flat rate 740-A, #1 ESS and not applicable

EZ4SX- ESSX Service, special billing arrangement for Louisiana state government, flat rate digital EWSD central office switch

EZ6- Telephone having access to an intercommunicating line only, off premises

1.15   USOCs Beginning With F

F11M5- FileXchange(sm), ISDN, service integrated package hardware maintenance, 5X12

F11M7- FileXchange(sm), ISDN, service integrated package hardware maintenance, 7X24

F16- DCD port charge, per FlexServ access line, digital circuit- DS1

F1B- FileXchange, ISDN, service basic package,

F1BM5- FileXchange, ISDN, service basic package, hardware maintenance, 5X12

F1BM7- FileXchange, ISDN, service basic package, hardware maintenance, 7X24

F1C- FileXchange(sm), ISDN, service complete package

F1CM5- FileXchange(sm), ISDN, service complete package hardware maintenance, 5X12

F1CM7- FileXchange(sm), ISDN, service complete package hardware maintenance, 7X24

F1Q- DCD port charge, per FlexServ access line, digital circuit-DS0 (voice frequency channel)

F2B- FileXchange, Frame Relay, service basic package,

F2BM5- FileXchange, Frame Relay, service basic package, hardware maintenance, 5X12

F2BM7- FileXchange, Frame Relay, service basic package, hardware maintenance, 7X24

F2R- Flat rate line, residence, Collierville and Memphis local calling plan

F4ABX- Multipoint bridging - conference arrangement, cross connection of 3 or more channels (no rate, provisioning only) broadcast

F4ADX- Multipoint bridging - conference arrangement, cross connection of 3 or more channels (no rate, provisioning only) data polling

F4AVX- Multipoint bridging - conference arrangement, cross connection of 3 or more channels (no rate, provisioning only) symetrical voice

F5B- Business TAS flat rate line, inward only

F5J- Residence TAS flat rate line, inward only

F5Z- Network Access Registers, each facility group

F7E- Flat rate service, two-way, with screening and blocking of 7 digit local, 1+DDD, 1+900 and 011+ calls

F7F- Flat rate service, outward only, with screening and blocking of 7 digit local, 1+DDD, 1+900 and 011+ calls

F7G- Flat rate service, two-way, with screening and blocking of 1+DDD, 1+900 and 011+ calls

F7H- Flat rate service, outward only, with screening and blocking of 1+DDD, 1+900 and 011+ calls

F93CX- Flat rate PBX trunk, Louisiana Local Optional Service combination

F94CX- Flat rate PBX trunk, Collierville & Memphis Local Calling Plan combination

FA2- Customer administration and control, facilities administration and control common equipment, each

FACOT- Public facsimile service COCOT

FAL- Foreign additional listing, business

FALCX- Foreign additional listing, business cross reference

FALSX- Foreign additional listing, business alternate listing

FALTX- Foreign additional listing, business foreign special text

FAMCN- ClassNotes Feature of MemoryCall Service, includes first mailbox

FAXPQ- Telephotograph facsimile service, program grade, intrastate interLATA

FBB- Flexible bill date business

FBR- Flexible bill date residence

FCAGT- BellSouth Exchange Access Connectionless data service, feature charge, address screening destination group address screening table, per entry

FCAME- BellSouth Exchange Access Connectionless data service, feature charge, address screening group address screening table per modification to an entry

FCATE- BellSouth Exchange Access Connectionless data service, feature charge, address screening individual address screening table, per entry

FCATM- BellSouth Exchange Access Connectionless data service, feature charge, address screening individual address screening table, per modification to an entry

FCJ2C- Commercial Quality Video Service second local channel at same location as first

FCJAC- Commercial Quality Video Service first local channel

FCJCB- Commercial Quality Video Service multiple channel video system, 1-16 video channels, transmit, per system

FCJEB- Commercial Quality Video Service multiple channel video system, 1-16 video channels, each video channel

FCJMB- Commercial Quality Video Service multiple channel video system, 1-16 video channels, per system, receive

FCJSA- Commercial Quality Video Service single channel video system, receive, additional

FCJSX- Commercial Quality Video Service single channel video system, receive

FCJTA- Commercial Quality Video Service single channel video system, transmit, additional

FCJTB- Commercial Quality Video Service multiple channel video service, per video channel, transmit, 1-16 channels

FCJTX- Commercial Quality Video Service Transmit

FCM2A- BellSouth Exchange Access Connectionless data service, feature charges, multiple addresses, address #2-16, per address

FCM2M- BellSouth Exchange Access Connectionless data service, feature charges, multiple addresses, address #2-16, per modification to existing address

FCNAR- Flexible Call Forwarding Service Network Access Register for Market Trial only (Advanced Intelligent Network Feature) each

FCP- Flexible Call Forwarding Plus

FCPAN- Flexible Call Forwarding Plus additional telephone number with distinctive ringing, per line (provisioning only, zero rated)

FCPCN- Flexible Call Forwarding Plus with audio calling name

FCS- Flexible Call Forwarding

FCSCN- Flexible Call Forwarding with audio calling name

FCSDA- Flexible Call Forwarding Per group of DID numbers arranged for FCF Service with Audio Calling Name

FCSDX- Flexible Call Forwarding Per group of DID numbers arranged for FCF Service

FCSM1- Flexible Call Forwarding arranged for DID numbers,ESSX service,Digital ESSX service, MultiServ service and MultiServ Plus station lines,(1-5 numbers/station lines per number/line)

FCSM2- Flexible Call Forwarding arranged for DID numbers,ESSX service,Digital ESSX service, MultiServ service and MultiServ Plus station lines,(6-19 numbers/station lines per number/line)

FCSM3- Flexible Call Forwarding arranged for DID numbers,ESSX service,Digital ESSX service, MultiServ service and MultiServ Plus station lines,(over 19 numbers/station lines per number/line)

FCSSA- Flexible Call Forwarding FCF arranged for ESSX service, Digital ESSX service, MultiServ service or MultiServ PLUS service,with Audio Calling Name,per line

FCSSX- Flexible Call Forwarding FCF arranged for ESSX service, Digital ESSX service, MultiServ service or MultiServ PLUS service,per line

FCWDN- Flexible Call Forwarding Service with Audio Calling Name (Advanced Intelligent Network Feature) per DID number

FCWEM- Flexible Call Forwarding Service with Audio Calling Name (Advanced Intelligent Network Feature) per ESSX, Digital ESSX, MultiServ or MultiServ Plus service station line

FCXDN- Flexible Call Forwarding Service (Advanced Intelligent Network Feature) per DID number

FCXEM- Flexible Call Forwarding Service (Advanced Intelligent Network Feature) per ESSX, Digital ESSX, MultiServ or MultiServ Plus service station line

FDA- Diskette Analyzer Bill (DAB) Service, basic service, per customer bill

FDKXE- AccuPulse Digital Switched Service remote access line two-wire

FDLBC- Foreign Directory Listing, business end user of a Facility Base Carrier (no rate)

FDLRC- Foreign Directory Listing, residence end user of a Facility Base Carrier (no rate)

FDS1X- FlexServ, intrabuilding service DS1

FDS1Z- FlexServ, intrabuilding service DS1

FDS3X- FlexServ, intrabuilding service DS3

FDS3Z- FlexServ, intrabuilding service DS3

FDSES- FlexServ, intrabuilding service Clear Channel Capability Extended Superframe Format (provisioning only, no rate)

FDSXS- FlexServ, intrabuilding service Clear Channel Capability Superframe Format (provisioning only, no rate)

FDTBD- Analog Video Services, planned facilities intrastate intraLATA (private line B tariff) - daily

FDTBM- Analog Video Services, planned facilities intrastate intraLATA (private line B tariff) - monthly

FDTBX- Analog Video Services, planned facilities commercial and business video service

FDTED- Analog Video Services, planned facilities interLATA (FCC #1 and E tariff) - daily

FDTEM- Analog Video Services, planned facilities interLATA (FCC #1 and E tariff) - monthly (planned USOCs never used, were deleted)

FER- DS1 service, facility termination at the customer switch repeater

FF1- FileXchange(sm), frame relay, service integrated package

FF1M5- FileXchange(sm), frame relay, service integrated package hardware maintenance, 5X12

FF1M7- FileXchange(sm), frame relay, service integrated package hardware maintenance, 7X24

FFC- FileXchange(sm), frame relay, service complete package

FFCM5- FileXchange(sm), frame relay, service complete package hardware maintenance for complete package, 5X12

FFCM7- FileXchange(sm), frame relay, service complete package hardware maintenance for complete package, 7X24

FGABX- Feature Group A access service telephone number for toll guides, resale, listings, ESS C.O. features, directory advertising, etc. business

FGARX- Feature Group A access service telephone number for toll guides, resale, listings, ESS C.O. features, directory advertising, etc. residence

FGR- Frequent Caller Service, flat rate residence line Expanded Local Service

FGRCL- Frequent Caller Service, flat rate residence line Expanded Local Service with Caller ID

FH9- Marketing message, per message per bill

FHW++- Final disposition of an accounting order, per occurrence

FJE- Feature group E access service used for ordering and billing for terminating traffic recording number, bill number screening, and originating traffic blocks of telephone numbers

FK9- Long armored cord, 4 feet 6 inches, between telephone set mounting and handset

FLF- Foreign listing, free, local exchange listings

FLRFL- FlexRoute Service, Foreign LATA NPA-NXX translation, per central office translation

FLRHL- FlexRoute Service, Home LATA NPA-NXX translation, per central office translation

FLRSA- FlexRoute Service, service arrangement, per FlexRoute number, per LATA

FLT- Listing - no rate

FMLTQ- Foreign Exchange Service, residence, measured and unmeasured individual line, intrastate interLATA

FMLTS- Foreign Exchange Service, residence, measured and unmeasured individual line, intrastate intraLATA interexchange (FL only)

FMW1S- Foreign Exchange Service, business individual line, flat rate with measured usage 0-10 miles, intrastate intraLATA interexchange

FMW2S- Foreign Exchange Service, business individual line, flat rate with measured usage 11-20 miles, intrastate intraLATA interexchange

FMW3S- Foreign Exchange Service, business individual line, flat rate with measured usage 21-30 miles, intrastate intraLATA interexchange

FMW4S- Foreign Exchange Service, business individual line, flat rate with measured usage 31-50 miles, intrastate intraLATA interexchange

FMW5S- Foreign Exchange Service, business individual line, flat rate with measured usage over 50 miles, intrastate intraLATA interexchange

FMW6S- Foreign Exchange Service, business individual line, flat rate with measured usage independent serving company, intrastate intraLATA interexchange

FN6DC- FlexServ Basic Service database change, per request

FN6DD- FlexServ Basic Service service provisioning, each customer

FNA- If no answer listing, business

FNACS- If no answer listing, business Centrex

FNN- Foreign Exchange Service, termination of residence two-party line at foreign exchange

FNNSZ- Foreign Exchange Service, termination of residence two-party line at foreign exchange

FNOS+- Foreign Exchange Individual Flat Bridged Service arrangement, business

FNQ- Foreign Exchange Service, termination of residence four party line at foreign exchange

FNQSZ- Foreign Exchange Service, termination of residence four party line at foreign exchange

FNV- FlexServ Data Transport Service (for billing only)

FNW++- Service termination - served direct, termination of individual residence line at foreign exchange

FNW5K- Service termination - served direct, termination of individual residence line at foreign exchange teak/maple, key equipment

FNW5Q- Service termination - served direct, termination of individual residence line at foreign exchange teak/maple, termination in CPE

FNW5Y- Service termination - served direct, termination of individual residence line at foreign exchange teak/maple, special termination - termination in telephone set for which there is a separate USOC code.

FNWSQ- Service termination - served direct, termination of individual residence line at foreign exchange termination in CPE

FNWSY- Service termination - served direct, termination of individual residence line at foreign exchange special termination - termination in telephone set for which there is a separate USOC code.

FNXBP- Termination of business individual line at foreign exchange black, PBX

FNXS+- Termination of business individual line at foreign exchange

FNXSA- Termination of business individual line at foreign exchange telephone company central office & wired music on amplifiers

FNXSD- Termination of business individual line at foreign exchange data set (with voice capability)

FNXSE- Termination of business individual line at foreign exchange ESSX-1 and ESSX-5

FNXSK- Termination of business individual line at foreign exchange key equipment

FNXSM- Termination of business individual line at foreign exchange jack (non-PBX)

FNXSP- Termination of business individual line at foreign exchange PBX

FNXSQ- Termination of business individual line at foreign exchange termination in CPE

FNXSX- Termination of business individual line at foreign exchange

FNXSY- Termination of business individual line at foreign exchange special termination - termination in telephone set for which there is a separate USOC code.

FNXSZ- Termination of business individual line at foreign exchange

FNXV5- Termination of business individual line at foreign exchange ivory/almond, hand set combined Touch-Tone

FNY- Foreign Exchange Service, termination of individual residence line, flat rate

FNYS+- Foreign Exchange Service, termination of individual residence line, flat rate

FNYSK- Foreign Exchange Service, termination of individual residence line, flat rate key equipment

FNYSM- Foreign Exchange Service, termination of individual residence line, flat rate jack (non-PBX)

FNYSQ- Foreign Exchange Service, termination of individual residence line, flat rate termination in CPE

FNYSY- Foreign Exchange Service, termination of individual residence line, flat rate special termination - termination in telephone set for which there is a separate USOC code.

FNYSZ- Foreign Exchange Service, termination of individual residence line, flat rate

FNYVE- Foreign Exchange Service, termination of individual residence line, flat rate voice grade interstate interexchange

FOW- FlexServ Private Dial Access Service, dial-in access to the FlexServ controller

FP112- Broadband Exchange Line Service, from customer premises to the customer's serving wire center, 1st 2 miles or fraction thereof, 128 Kbps

FP114- Broadband Exchange Line Service, from customer premises to the customer's serving wire center, 1st 2 miles or fraction thereof, 149.760 Mbps

FP115- Broadband Exchange Line Service, from customer premises to the customer's serving wire center, 1st 2 miles or fraction thereof, 1.536 Mbps

FP144- Broadband Exchange Line Service, from customer premises to the customer's serving wire center, 1st 2 miles or fraction thereof, 44.210 Mbps

FP156- Broadband Exchange Line Service, from customer premises to the customer's serving wire center, 1st 2 miles or fraction thereof, 56 Kbps

FP159- Broadband Exchange Line Service, from customer premises to the customer's serving wire center, 1st 2 miles or fraction thereof, 599.040 Mbps

FP164- Broadband Exchange Line Service, from customer premises to the customer's serving wire center, 1st 2 miles or fraction thereof, 64 Kbps

FPAES- Flexible pricing arrangements ESSX

FPAT1- Flexible pricing arrangements Autotas Tier A

FPBTT- Flexible pricing arrangements two tier charges (to be generated by CRIS only)

FPC12- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points less than 20 miles, 128 Kbps

FPC14- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points less than 20 miles, 149.760 Mbps

FPC15- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points less than 20 miles, 1.536 Mbps

FPC44- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points less than 20 miles, 44.210 Mbps

FPC56- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points less than 20 miles, 56 Kbps

FPC59- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points less than 20 miles, 599.040 Mbps

FPC64- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points less than 20 miles, 64 Kbps

FPD12- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 20-50 miles, 128 Kbps

FPD14- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 20-50 miles, 149.760 Mbps

FPD15- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 20-50 miles, 1.536 Mbps

FPD44- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 20-50 miles, 44.210 Mbps

FPD56- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 20-50 miles, 56 Kbps

FPD59- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 20-50 miles, 599.040 Mbps

FPD64- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 20-50 miles, 64 Kbps

FPE12- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 51-75 miles, 128 Kbps

FPE14- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 51-75 miles, 149.760 Mbps

FPE15- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 51-75 miles, 1.536 Mbps

FPE44- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 51-75 miles, 44.210 Mbps

FPE56- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 51-75 miles, 56 Kbps

FPE59- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 51-75 miles, 599.040 Mbps

FPE64- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 51-75 miles, 56 Kbps

FPF12- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 76-100 miles, 128 Kbps

FPF14- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 76-100 miles, 149.760 Mbps

FPF15- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 76-100 miles, 1.536 Mbps

FPF44- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 76-100 miles, 44.210 Mbps

FPF56- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 76-100 miles, 56 Kbps

FPF59- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 76-100 miles, 599.040 Mbps

FPF64- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 76-100 miles, 64 Kbps

FPG12- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 101-125 miles, 128 Kbps

FPG14- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 101-125 miles, 149.760 Mbps

FPG15- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 101-125 miles, 1.536 Mbps

FPG44- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 101-125 miles, 44.210 Mbps

FPG56- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 101-125 miles, 56 Kbps

FPG59- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 101-125 miles, 599.040 Mbps

FPG64- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points 101-125 miles, 64 Kbps

FPH12- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points more than 125 miles, 128 Kbps

FPH14- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points more than 125 miles, 149.760 Mbps

FPH15- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points more than 125 miles, 1.536 Mbps

FPH44- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points more than 125 miles, 44.210 Mbps

FPH56- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points more than 125 miles, 56 Kbps

FPH59- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points more than 125 miles, 599.040 Mbps

FPH64- Broadband Exchange Line Extension, facility to connect CO that is not designated a Serving Area Point to a Serving Area Point, or to connect two Serving Area Points more than 125 miles, 64 Kbps

FPL3L- Broadband Exchange Line Service intrastate intraLATA intraexchange

FPL3S- Broadband Exchange Line Service intrastate intraLATA interexchange

FPLBN- Broadband Exchange Line Service Back-Up Capability, Intralata

FPOB1- Broadband Exchange Line Extension - FPO (Fast Packet Option) fixed rate applicable (fully BST provided), per extension at 1.536 Mbps

FPOB4- Broadband Exchange Line Extension - FPO (Fast Packet Option) Fixed rate applicable (Fully BST Provided) per extension at 44.210 Mbps

FPOB5- Broadband Exchange Line Extension - FPO (Fast Packet Option) fixed rate applicable (fully BST provided), per extension at 56 Kbps

FPOB6- Broadband Exchange Line Extension - FPO (Fast Packet Option) fixed rate applicable (fully BST provided), per extension at 64 Kbps

FPOB7- Broadband Exchange Line Extension - FPO (Fast Packet Option) Fixed rate applicable (Fully BellSouth Provided) per extension at 149.760 Mbps

FPOB9- Broadband Exchange Line Extension - FPO (Fast Packet Option) Fixed rate applicable (Fully BellSouth Provided) per extension at 599.040 Mbps

FPOE1- Broadband Exchange Line Extension - FPO (Fast Packet Option) each mile or fraction thereof, per extension at 1.536 Mbps

FPOE4- Broadband Exchange Line Extension - FPO (Fast Packet Option) each mile or fraction thereof, per extension at 44.210 Mbps

FPOE5- Broadband Exchange Line Extension - FPO (Fast Packet Option) each mile or fraction thereof, per extension at 56 Kbps

FPOE6- Broadband Exchange Line Extension - FPO (Fast Packet Option) each mile or fraction thereof, per extension at 64 Kbps

FPOE7- Broadband Exchange Line Extension - FPO (Fast Packet Option) each mile or fraction thereof, per extension at 149.760 Mbps

FPOE9- Broadband Exchange Line Extension - FPO (Fast Packet Option) each mile or fraction thereof, per extension at 599.040 Mbps

FPOJ1- Broadband Exchange Line Extension - FPO (Fast Packet Option) fixed rate applicable (jointly provided with other LECs), per extension at 1.536 Mbps

FPOJ4- Broadband Exchange Line Extension - FPO (Fast Packet Option) Fixed rate applicable (Jointly Provided with othes LECs) per extension at 44.210 Mbps

FPOJ5- Broadband Exchange Line Extension - FPO (Fast Packet Option) fixed rate applicable (jointly provided with other LECs), per extension at 56 Kbps

FPOJ6- Broadband Exchange Line Extension - FPO (Fast Packet Option) fixed rate applicable (jointly provided with other LECs), per extension at 64 Kbps

FPOJ7- Broadband Exchange Line Extension - FPO (Fast Packet Option) Fixed rate applicable (jointly provided with other LEC's), per extension at 149.760 Mbps

FPOJ9- Broadband Exchange Line Extension - FPO (Fast Packet Option) Fixed rate applicable (jointly provided with other LEC's), per extension at 599.040 Mbps

FPSFL- Full period service, voice grade, type 2153, intrastate intraLATA intraexchange

FPSFQ- Full period service, voice grade, type 2153, intrastate interLATA

FPSFS- Full period service, voice grade, type 2153, intrastate intraLATA interexchange

FPSLL- Full period service, voice grade, type 2158, intrastate intraLATA intraexchange

FPSLQ- Full period service, voice grade, type 2158, intrastate interLATA

FPSLS- Full period service, voice grade, type 2158, intrastate intraLATA interexchange

FPSVL- Full period service, voice grade, intrastate intraLATA intraexchange

FPSVS- Full period service, voice grade, type 2153, intrastate intraLATA interexchange

FQA1X- LightGate 1, electrical interface equipment, central office per DS1 electrical interface

FQA4X- LightGate 1, electrical interface equipment, central office per DS3 electrical interface

FQB1X- LightGate 1, electrical interface equipment, customer premises per DS1 electrical interface

FQB4X- LightGate 1, electrical interface equipment, customer premises

FQBNX- LightGate 1, electrical interface equipment, customer premises IU (obsolete - N is not a valid suffix character)

FQD4X- Lightgate 2 Basic system, electrical interface equipment per DS3 electrical interface

FR1- Flat rate auxillary line service shared tenant service Mississippi Enhanced Area Calling Plan, option 1

FR2- Flat rate line, business, resale

FRA- Flexible incoming call restriction, common equipment, per station line, equipped

FRC- Flat rate auxiliary line service shared tenant service incoming only, Mississippi Enhanced Area Calling Plan

FRE- Flexible incoming call restriction, common equipment, control key, each

FRF1X- Customer connection to Frame Relay Service, 1.544 MBPS

FRF56- Customer connection to Frame Relay Service, 56 KBPS

FRF64- Customer connection to Frame Relay Service, 64 KBPS

FRG- Flexible incoming call restriction, common equipment, per group of main station lines

FRH11- Customer connection to Frame Relay Service, 112 KBPS

FRH12- Customer connection to Frame Relay Service, 128 KBPS

FRH15- Customer connection to Frame Relay Service, 1.536 MBPS

FRH18- Customer connection to Frame Relay Service, at 18 Mbps

FRH19- Customer connection to Frame Relay Service, 192 KBPS

FRH1O- Customer connection to Frame Relay Service, 44.210 MBPS

FRH21- Customer connection to Frame Relay Service, at 21 Mbps

FRH24- Customer connection to Frame Relay Service, 1024 KBPS

FRH25- Customer connection to Frame Relay Service, 256 KBPS

FRH27- Customer connection to Frame Relay Service, at 27 Mbps

FRH2M- Customer connection to Frame Relay Service, at 12 Mbps

FRH32- Customer connection to Frame Relay Service, 320 KBPS

FRH33- Customer connection to Frame Relay Service, at 33 Mbps

FRH38- Customer connection to Frame Relay Service, 384 KBPS

FRH3O- Customer connection to Frame Relay Service, at 30 Mbps

FRH44- Customer connection to Frame Relay Service, 448 KBPS

FRH4M- Customer connection to Frame Relay Service, at 24 Mbps

FRH4O- Customer connection to Frame Relay Service, 640 KBPS

FRH51- Customer connection to Frame Relay Service, 512 KBPS

FRH52- Customer connection to Frame Relay Service, 1152 KBPS

FRH56- Customer connection to Frame Relay Service, 56 KBPS

FRH57- Customer connection to Frame Relay Service, 576 KBPS

FRH5M- Customer connection to Frame Relay Service, at 15 Mbps

FRH64- Customer connection to Frame Relay Service, 64 KBPS

FRH76- Customer connection to Frame Relay Service, 768 KBPS

FRH7O- Customer connection to Frame Relay Service, 704 KBPS

FRHBE- Customer connection to Frame Relay Service, Primary Customer Connection Back-Up
Enablement/Change Charge per Primary Customer Connection

FRHO3- Customer connection to Frame Relay Service, at 3 Mbps

FRHO6- Customer connection to Frame Relay Service, at 6 Mbps

FRHO9- Customer connection to Frame Relay Service, at 9 Mbps

FRHT3- Customer connection to Frame Relay Service, Fractional T3 Speed Change Charge, per
Fractional T3 Customer Connection

FRKO1- Facilities restriction levels - Centrex-ESSX-1/Centrex central office station or incoming or
two-way tie line termination level 2

FRKO2- Facilities restriction levels - Centrex-ESSX-1/Centrex central office station or incoming or
two-way tie line termination level 3

FRKO3- Facilities restriction levels - Centrex-ESSX-1/Centrex central office station or incoming or
two-way tie line termination level 4

FRKO4- Facilities restriction levels - Centrex-ESSX-1/Centrex central office station or incoming or
two-way tie line termination level 5

FRKO5- Facilities restriction levels - Centrex-ESSX-1/Centrex central office station or incoming or
two-way tie line termination level 6

FRKO6- Facilities restriction levels - Centrex-ESSX-1/Centrex central office station or incoming or two-way tie line termination level 7

FRKO7- Facilities restriction levels - Centrex-ESSX-1/Centrex central office station or incoming or two-way tie line termination level 8

FRKOO- Facilities restriction levels - Centrex-ESSX-1/Centrex central office station or incoming or two-way tie line termination level 1

FRM3L- Frame relay MegaLink 1.544 MBPS intrastate intraLATA intraexchange

FRM3S- Frame relay MegaLink 1.544 MBPS intrastate intraLATA interexchange

FRP1X- Frame relay transport charge 1.544 MBPS

FRP56- Frame relay transport charge 56 KBPS

FRP64- Frame relay transport charge 64 KBPS

FRQTS- Foreign Exchange Service, residence measured rate individual line, intrastate intraLATA interexchange

FRR- Residence, flat rate trunk, two-way, Collierville & Memphis Local Calling Plan

FRSRL- Frame Relay SynchroNet 56 KBPS intrastate intraLATA intraexchange

FRSRS- Frame Relay SynchroNet 56 KBPS intrastate intraLATA interexchange

FRSZL- Frame Relay SynchroNet 64 KBPS intrastate intraLATA intraexchange

FRSZS- Frame Relay SynchroNet 64 KBPS intrastate intraLATA interexchange

FRTO1- Foreign Exchange usage charges, per channel, flat rate banding 0-10 miles

FRTO2- Foreign Exchange usage charges, per channel, flat rate banding 11-20 miles

FRTO3- Foreign Exchange usage charges, per channel, flat rate banding 21-30 miles

FRTO4- Foreign Exchange usage charges, per channel, flat rate banding 31-50 miles

FRTO5- Foreign Exchange usage charges, per channel, flat rate banding over 50 miles

FRTO6- Foreign Exchange usage charges, per channel, flat rate banding independent serving company

FRUTQ- Foreign Exchange Service, residence flat rate service individual line, intrastate interLATA

FRV1P- Frame Relay Service, feature charge, Intelligent PVC Charge, per Intelligent PVC, each

FRVC1- Frame Relay Service, feature charge, permanent virtual circuit termination point first connection

FRVC2- Frame Relay Service, feature charge, permanent virtual circuit termination point each additional connection

FRVDX- Frame Relay Service, feature charge, Data Link Connection Identifier (DLCI), additional, per customer connection

FRVFX- Frame Relay Service, feature charge, feature change charge, per occurrence, per feature

FRVK2- Frame Relay Service, feature charge, Frame Relay to ATM Service Interworking (FRF.8) Feature, per Frame Relay Permanent Virtual Circuit, PVC, based on the PV C Committed Information Rate, CIR bandwidth 33-56 Kbps

FRVK3- Frame Relay Service, feature charge, Frame Relay to ATM Service Interworking (FRF.8) Feature, per Frame Relay Permanent Virtual Circuit, PVC, based on the PV C Committed Information Rate, CIR bandwidth 57-64 Kbps

FRVK4- Frame Relay Service, feature charge, Frame Relay to ATM Service Interworking Feature (FRF.8), per Frame Relay Permanent Virtual Circuit, PVC, based on PVC Co mmitted Information Rate, CIR, bandwidth 65-128 Kbps

FRVK5- Frame Relay Service, feature charge, Frame Relay to ATM Service Interworking Feature (FRF.8), per Frame Relay Permanent Virtual Circuit, PVC, based on PVC Co mmitted Information Rate, CIR, bandwidth 129-256 Kbps

FRVK6- Frame Relay Service, feature charge, Frame Relay to ATM Service Interworking Feature (FRF.8), per Frame Relay Permanent Virtual Circuit, PVC, based on PVC Co mmitted Information Rate, CIR, bandwidth 257-384 Kbps

FRVK7- Frame Relay Service, feature charge, Frame Relay to ATM Service Interworking Feature (FRF.8), per Frame Relay Permanent Virtual Circuit, PVC, based on PVC Co mmitted Information Rate, CIR, bandwidth 385-512 Kbps

FRVK8- Frame Relay Service, feature charge, Frame Relay to ATM Service Interworking Feature (FRF.8), per Frame Relay Permanent Virtual Circuit, PVC, based on PVC Co mmitted Information Rate, CIR, bandwidth 513-768 Kbps

FRVL1- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, Committed Information Rate, 65 thru 128 Kbps

FRVL2- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, Committed Information Rate, 129 thru 256 Kbps

FRVL3- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, Committed Information Rate, over 0 thru 32 Kbps

FRVL4- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, Committed Information Rate, 257 thru 384 Kbps

FRVL5- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, Committed Information Rate, 33 thru 56 Kbps

FRVL6- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, Committed Information Rate, 57 thru 64 Kbps

FRVL7- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, Committed Information Rate, 513 thru 768 Kbps

FRVL8- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, Committed Information Rate, 385 thru 512 Kbps

FRVL9- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, Committed Information Rate, 769 Kbps thru 1.536 Mbps

FRVLE- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, per establishment

FRVLJ- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, Committed Information Rate, 1.537 thru 4 Mbps

FRVLK- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, Committed Information Rate, 4.1 thru 10 Mbps

FRVLL- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, Committed Information Rate, 10.1 thru 16 Mbps

FRVLM- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, Committed Information Rate, 16.1 thru 34 Mbps

FRVLN- Frame Relay Service, feature charge, Inter-Network Serving Area Link, per link, Committed Information Rate, 34.1 thru 44.210 Mbps

FRVM1- Frame Relay Service, feature charge, Frame Relay to ATM Service Interworking Feature (FRF.8), per Frame Relay Permanent Virtual Circuit, PVC, based on PVC Co mmitted Information Rate, CIR, bandwidth 1.537-4 Mbps

FRVM2- Frame Relay Service, feature charge, Frame Relay to ATM Service Interworking Feature (FRF.8), per Frame Relay Permanent Virtual Circuit, PVC, based on PVC Co mmitted Information Rate, CIR, bandwidth 4.1-10 Mbps

FRVM3- Frame Relay Service, feature charge, Frame Relay to ATM Service Interworking Feature (FRF.8), per Frame Relay Permanent Virtual Circuit, PVC, based on PVC Co mmitted Information Rate, CIR, bandwidth 10.1-16 Mbps

FRVM4- Frame Relay Service, feature charge, Frame Relay to ATM Service Interworking Feature (FRF.8), per Frame Relay Permanent Virtual Circuit, PVC, based on PVC Co mmitted Information Rate, CIR, bandwidth 16.1-34 Mbps

FRVM5- Frame Relay Service, feature charge, Frame Relay to ATM Service Interworking Feature (FRF.8), per Frame Relay Permanent Virtual Circuit, PVC, based on PVC Co mmitted Information Rate, CIR, bandwidth 34.1-44.210 Mbps

FRVPC- Frame Relay Service, feature charge, Priority Data DLCI, per Customer Connection, Initial Priority Data DLCI

FRVPD- Frame Relay Service, feature charge, Priority Data DLCI, per Customer Connection, Each Additional Priority Data DLCI

FRVPU- Frame Relay Service, feature charge, Priority Voice DLCI, per Customer Connection, Initial Priority Voice DLCI

FRVPV- Frame Relay Service, feature charge, Priority Voice DLCI, per Customer Connection, Each Additional Priority Voice DLCI

FRVR1- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI, 65 thru 128 Kbps

FRVR2- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI, 129 thru 256 Kbps

FRVR3- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI 1 thru 32 Kbps

FRVR4- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI, 257 thru 384 Kbps

FRVR5- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI, 33 thru 56 Kbps

FRVR6- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI, 57 thru 64 Kbps

FRVR7- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI, 513 thru 768 Kbps

FRVR8- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI, 385 thru 512 Kbps

FRVR9- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI, 769 Kbps thru 1.536 Mbps

FRVRJ- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI, 1.537 thru 4 Mbps

FRVRK- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI, 4.1 thru 10 Mbps

FRVRL- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI, 10.1 thru 16 Mbps

FRVRM- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI, 16.1 thru 34 Mbps

FRVRN- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI, 34.1 thru 44.210 Mbps

FRVRO- Frame Relay Service, feature charge, Committed Information Rate (CIR), per DLCI 0 Kbps

FRW- Foreign additional listing, residence

FRWCX- Foreign additional listing, residence cross reference

FRWSX- Foreign additional listing, residence alternate listing

FRWTX- Foreign additional listing, residence special text

FRY11- Area Calling Plan usage package options, CPE public telephone service and shared tenant service standard option

FRY1E- Area Calling Plan usage package options, CPE public telephone service and shared tenant service economy option, Mississippi Enhanced Area Calling Plan

FRY1O- Area Calling Plan usage package options, CPE public telephone service and shared tenant service economy option

FRY1S- Area Calling Plan usage package options, CPE public telephone service and shared tenant service standard option, Mississippi Enhanced Area Calling Plan

FSM- FlexServ digital multipoint bridging

FSN- Flat rate service, two-way, with screening and blocking of 011+ calls

FSSF9- FlexServ Service options, multipoint junction unit per 19.2 KBPS channel connection

FSSFA- FlexServ Service options, additional identification code, per additional code

FSSFJ- FlexServ Service options, multipoint junction unit, per channel (must purchase in units of 5)

FSSFM- FlexServ Service options, multipoint bridging per bridging location, per bridging leg

FSSFP- FlexServ Service options, partitioning, per DS0

FSSFT- FlexServ Service options, additional customer training, per 8 hour day of training after initial installation

FSSFU- FlexServ Service options, additional user access, per additional user access

FSSRA- FlexServ Service options, reconfiguration charges, when performed by Telco personnel, each 30 minute increment

FSU- FlexServ subrate reconfiguration, digital four-wire

FSY+L- FlexServ direct access channel service, analog, cross connect, intrastate intraLATA intraexchange

FSY+S- FlexServ direct access channel service, analog, cross connect, intrastate intraLATA interexchange

FSYHL- FlexServ direct access channel service, analog, cross connect, 1.2 KBPS, intrastate/intraLATA/ intraexchange

FSYNL- FlexServ direct access channel service, analog, cross connect, 9.6 KBPS, intrastate/intraLATA/ intraexchange

FSZ+L- FlexServ direct access channel service, digital, cross connect intrastate intraLATA intraexchange

FSZ+S- FlexServ direct access channel service, digital, cross connect intrastate intraLATA interexchange

FSZLL- FlexServ direct access channel service, digital, cross connect 4.8 KBPS, intrastate/intraLATA/ intraexchange

FSZNL- FlexServ direct access channel service, digital, cross connect 9.6 KBPS, intrastate/intraLATA/ intraexchange

FSZRL- FlexServ direct access channel service, digital, cross connect 56 KBPS, intrastate/intraLATA/ intraexchange

FUH2X- TAS line termination, TN Area Calling Plan, option 2

FUL2X- TAS line termination, LA Local Optional Service, Option B, economy (option 1) two-way

FUO- TAS line termination, LA Local Optional Service, Option B, discount (option 2)

FUO2X- TAS line termination, LA Local Optional Service, Option B, discount (option 2) two-way

FUQ2X- Central office trunks associated with switchboard not serving administrative stations, flat rate two-way

FUR1X- Flat rate PBX trunk, Collierville & Memphis Local Calling Plan inward

FURCX- Flat rate PBX trunk, Collierville & Memphis Local Calling Plan two-way

FUROX- Flat rate PBX trunk, Collierville & Memphis Local Calling Plan out dial

FUSCX- Flat rate PBX trunk, LA Local Optional Service two-way

FUSOX- Flat rate PBX trunk, LA Local Optional Service out dial

FUT2X- TAS line termination, TN Area Calling Plan, option 1

FVW- Foreign Metropolitan Service, area flat charge

FX51B- Measured rate exchange access service, FX inward line, business

FX51L- Measured rate exchange access service, FX inward line, LightGate

FX51M- Measured rate exchange access service, FX inward line, MegaLink

FX51R- Measured rate exchange access service, FX inward line, residence

FX51X- Measured rate exchange access service, FX inward trunk

FX52B- Measured rate exchange access service, FX two-way line, business

FX5CL- Measured rate exchange access service, FX combination line, LightGate

FX5CM- Measured rate exchange access service, FX combination line, MegaLink

FX5CX- Measured rate exchange access service, FX combination trunk

FX5NL- Measured rate exchange access service, FX DID line, LightGate

FX5NM- Measured rate exchange access service, FX DID line, MegaLink

FX5NT- Measured rate exchange access service, FX DID trunks

FX5OC- Measured rate exchange access service, FX toll terminal to carrier

FX5OL- Measured rate exchange access service, FX outward line, LightGate

FX5OM- Measured rate exchange access service, FX outward line, MegaLink

FX5OX- Measured rate exchange access service, FX outward trunk

FX5TS- Measured rate exchange access service, FX individual line, intrastate intraLATA interexchange

FX5XD- Measured rate exchange access service, FX toll terminal to operator

FX5XE- Measured rate exchange access service, FX terminates in ESSX

FXE- Foreign Exchange Service

FXESS- Foreign Exchange Service terminating in ESSX

FXF11- Flat rate foreign exchange access line business, open or closed end served by independent company

FXF1C- Flat rate foreign exchange access line flat rate surrogate for independent telephone companies, used when independent company is unable to provide measurement

FXGTL- Foreign Exchange Service, business, measured local, intrastate intraLATA intraexchange

FXGTS- Foreign Exchange Service, business, measured individual, intrastate intraLATA interexchange

FXMTS- Foreign Exchange Service, business, message individual, intrastate intraLATA interexchange (FL only)

FXN++- Service termination - served direct, termination of business individual line at foreign exchange

FXN5K- Service termination - served direct, termination of business individual line at foreign exchange teak/maple, key equipment

FXN5Q- Service termination - served direct, termination of business individual line at foreign exchange teak/maple, termination in CPE

FXN5Y- Service termination - served direct, termination of business individual line at foreign exchange teak/maple, special termination - termination in telephone set for which there is a separate USOC code.

FXNSK- Service termination - served direct, termination of business individual line at foreign exchange key equipment

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USOCs   **Issue 2, 03/06/2001**

FXNSP- Service termination - served direct, termination of business individual line at foreign exchange PBX

FXNSQ- Service termination - served direct, termination of business individual line at foreign exchange termination in CPE

FXNSY- Service termination - served direct, termination of business individual line at foreign exchange special termination - termination in telephone set for which there is a separate USOC code.

FXPFR- Foreign Exchange premium customer declines measured fx service

FXRXX- Foreign Exchange business trunks

FXSPF- Foreign Exchange Service, flat rate, business, bidirectional usage rate, premium flat rate

FXSTL- Foreign Exchange Service, flat rate, business, intrastate intraLATA intraexchange

FXSTQ- Foreign Exchange Service, flat rate, business, individual line, intrastate interLATA

FXSTS- Foreign Exchange Service, flat rate, business, individual line, intrastate intraLATA interexchange

FXV- Foreign Exchange reversible service

FZP- Flat rate service, outward only, with screening and blocking of 011+ calls

1.16   USOCs Beginning With G

G1Q- OpenTalk Service, public entertainment related teleconferencing service, inward only, business line

G2WA4- Wideband channel, station type 5701 50,000 bits per second

GA1- Flat rate service, two-way, with screening and blocking of 900 and 976 calls

GB1- Flat Rate Service,Two-way,Provides central office blockin g of 1+900 & 976 calls,screening information to operator to prevent operator assisted sent-paid calls from being billed to line,third number and collect calls not allowed

GC1- Flat rate service, two-way, with screening and blocking of third number and collect, 011+, 10XXX011+ and 101XXXX011+ calls

GCE- Call forwarding busy line, per CO line equipped

GCEBX- Call forwarding busy line, per CO line equipped reduced rate, business, forwarded to bidirectional service

GCEJX- Call forwarding busy line, per CO line equipped call forwarding busy line, DMS100 switch

GCERX- Call forwarding busy line, per CO line equipped per residence line forwarded to bidirectional usage rate service

GCJ- Call forwarding don't answer, per CO line equipped

GCJBX- Call forwarding don't answer, per CO line equipped reduced rate, business, forwarded to bidirectional service

GCJJX- Call forwarding don't answer, per CO line equipped call forwarding don't answer, DMS 100 switch

GCJRC- Call forwarding don't answer, per CO line equipped ring control

GCJRX- Call forwarding don't answer, per CO line equipped per residence line forwareded to bidirectional usage rate service

GCZ- Call forwarding, variable, remote activation, per line equipped

GE1CO- Wescom 931, common equipment mounting, one required per group of 19 emergency alerting or reporting lines, with a maximum of 3 per sys. wired to accept combination of 8 emergency alert & reporting appliques, each central office controlled

GE2CO- Wescom 931, auxiliary equipment mounting, a maximum of one per common equipment mounting. provides space for a combination of eleven additional emergency alert and report appliques, each central office controlled

GE3CO- Wescom 931, emergency report unit or alert applique, a maximum combination of 57 emergency alert and/or report appliques may be provided per system. includes charges for initial cross-connections, each central office controlled

GE4CO- Wescom 931, emergency alerting unit central office controlled

GE7- Wescom 931, test extender, required to test emergency report or alert appliques. one required per system, each 911 only

GEA- Flat rate service, two-way, with screening and blocking of third number and collect, 7 digit local, 976, 1+DDD, 1+900, 011+, 10XXX011+ and 101XXXX011+ calls

GFF++- Horizon Communication System, flat rate

GFFEF- Horizon Communication System, flat rate Horizon Hospitality System, 81 - 100

GFFGA- Horizon Communication System, flat rate Horizon, 1 - 20

GFFGC- Horizon Communication System, flat rate Horizon 31-40 engineered capacity

GFFGE- Horizon Communication System, flat rate Horizon 61-80 engineered capacity

GFFGX- Horizon Communication System, flat rate Horizon

GFFJC- Horizon Communication System, flat rate Horizon type B+ 31-40 engineered capacity

GFFJE- Horizon Communication System, flat rate Horizon type B+ 61-80 engineered capacity

GFFJX- Horizon Communication System, flat rate Horizon type B+ (capacity unknown)

GFFSA- Horizon Communication System, flat rate Horizon type B, 1 - 20

GFFSC- Horizon Communication System, flat rate Horizon type B 31-40 engineered capacity

GFFSD- Horizon Communication System, flat rate Horizon type B, 41 - 60

GFFSE- Horizon Communication System, flat rate Horizon type B, 61-80 engineered capacity

GFFSX- Horizon Communication System, flat rate Horizon type B

GFFUA- Horizon Communication System, flat rate Horizon type VS, 1 - 20

GFFUB- Horizon Communication System, flat rate Horizon type VS, 21 - 30

GFFUC- Horizon Communication System, flat rate Horizon type VS 31-40 engineered capacity

GFFUD- Horizon Communication System, flat rate Horizon type VS, 41 - 60

GFFUX- Horizon Communication System, flat rate Horizon type VS

GFFYA- Horizon Communication System, flat rate Horizon type VS+, 1 - 20

GFFYC- Horizon Communication System, flat rate Horizon type VS+ 31-40 engineered capacity

GFFYE- Horizon Communication System, flat rate Horizon type VS+, 61 - 80

GFFYX- Horizon Communication System, flat rate Horizon type VS+

GFJ++- Horizon Communication System, hospital, flat and message rate

GFJGX- Horizon Communication System, hospital, flat and message rate

GFL++- Horizon Communication System, measured rate

GFLEA- Horizon Communication System, measured rate Horizon Hospitality System 1-20 engineered capacity

GFLGX- Horizon Communication System, measured rate Horizon

GFLJC- Horizon Communication System, measured rate Horizon type B+ 31-40 engineered capacity

GFLSE- Horizon Communication System, measured rate Horizon type B 61-80 engineered capacity

GFLUC- Horizon Communication System, measured rate Horizon type VS 31-40 engineered capacity

GFLYC- Horizon Communication System, measured rate Horizon type VS+ 31-40 engineered capacity

GFM++- Horizon Communication System, message rate

GFMEA- Horizon Communication System, message rate Horizon Hospitality System 1-20 engineered capacity

GFMEF- Horizon Communication System, message rate Horizon Hospitality System, 81 - 100

GFMGC- Horizon Communication System, message rate Horizon 31-40 engineered capacity

GFMGD- Horizon Communication System, message rate 41-60 capacity

GFMGE- Horizon Communication System, message rate Horizon 61-80 engineered capacity

GFMGX- Horizon Communication System, message rate Horizon

GFMJE- Horizon Communication System, message rate Horizon type B+ 61-80 engineered capacity

GFMSC- Horizon Communication System, message rate Horizon type B 31-40 engineered capacity

GFMSE- Horizon Communication System, message rate Horizon type B 61-80 engineered capacity

GFMUC- Horizon Communication System, message rate Horizon type VS 31-40 engineered capacity

GFMUE- Horizon Communication System, message rate Horizon type VS, 61 - 80 SBT = Two Carrier System

GFMYC- Horizon Communication System, message rate Horizon type VS+ 31-40 engineered capacity

GFNYC- Horizon Communication System, measured and unmeasured rate Horizon type VS+ 31-40 engineered capacity

GG1- Flat rate service, two-way, with screening and blocking of third number and collect, 976, 1+DDD, 1+900, 011+, 10XXX011+ and 101XXXX011+ calls

GGZ- Dial number plate for persons with impaired sight, coin

GHH4S- Series 2000 alternate use, voice/data, type 2001/1002, multi-point, 45 baud, intrastate intraLATA interexchange

GHH5S- Series 2000 alternate use, voice/data, type 2001/1002, multi-point, 55 baud, intrastate intraLATA interexchange

GHH7S- Series 2000 alternate use, voice/data, type 2001/2001, multi-point, 75 baud, intrastate intraLATA interexchange

GHHT5- Series 2000 alternate use, voice/data, interstate interLATA via BSCN transport

GHHTQ- Series 2000 alternate use, voice/data, individual line, intrastate interLATA

GHHTS- Series 2000 alternate use, voice/data, individual line, intrastate intraLATA interexchange

GHHTT- Series 2000 alternate use, voice/data, intrastate interLATA via BSCN transport

GHHTY- Series 2000 alternate use, voice/data, interstate interLATA

GHHTZ- Series 2000 alternate use, voice/data, intrastate, official

GHM++- Horizon Communication System, hotel, message rate

GHMEX- Horizon Communication System, hotel, message rate Horizon Hospitality System

GHMGX- Horizon Communication System, hotel, message rate

GHR- Common equipment at the subscriber's premises and in the central office, first 10 lines

GHS- Common equipment at the subscriber's premises and in the central office, each additional 10 lines

GHX++- Horizon Communication System, hospital, flat rate

GHXGX- Horizon Communication System, hospital, flat rate

GJB- Activation of call forwarding without call completion, per line equipped

GJC- Customer control of call forwarding don't answer, per line

GJG- Digital ESSX switched data, each main station line, data call protection

GJH- Digital ESSX switched data, message rate

GJM- Digital ESSX switched data central office termination, measured rate

GJP- Customer control of call forwarding busy line, per line

GN3HF- Alternate use of private line telephone service channels, station connection equipped with tone signal control remote operation of high frequency radio system, one-way (2004)

GN3HS- Alternate use of private line telephone service channels, station connection equipped with tone signal control remote operation of high frequency radio system two-way non-simultaneous service (2004)

1.17   USOCs Beginning With H

H25- .25 Call Plan in Mississippi

H28- Design change charge, per order

H6Y- Switching arrangements (CCSA), automatic message accounting arrangement/ama/sample data arrgmt in the CO marker group which provides continuous systematic sample of up to one out of every 5 calls, 20% originating within CCSA network

HBC- Hybrid, provides conversion from four-wire SAL to two-wire termination at end user premises

HBG- Denial of call tracing, per activation (where universal call tracing is activated)

HBO- HBO Advantage (Video)

HBY- Anonymous call rejection, per line

HDFR5- Help desk, FileXchange(sm)/RemoteReVu(sm) 5X7

HDFR7- Help desk, FileXchange(sm)/RemoteReVu(sm) 7X12

HEK25- Autotas II system, cross connect wire per 25 client line terminations, or fraction, each

HEKO5- Autotas II system, cross connect wire per 5 client line terminations, or fraction, each

HEQ+L- Fiber optic high capacity digital circuit, dry fiber intrastate intraLATA intraexchange

HEQDL- Fiber optic high capacity digital circuit, dry fiber Digital Service, interstate

HEQUL- Fiber optic high capacity digital circuit, dry fiber package E or 47 - 92MB, intrastate/ intraLATA/intraexchange

HEQVL- Fiber optic high capacity digital circuit, dry fiber package F or 93 - 140 MB, intrastate/intraLATA/intraexchange

HFN11- BellSouth SPA, Managed Shared Network Service (MSNS), DS1 interface, per interface, DS1

HFN13- BellSouth SPA, Managed Shared Network Service (MSNS), DS3 interface, per interface, DS3

HFN1S- BellSouth SPA, Managed Shared Network Service (MSNS), DS0 interface, per interface, DDAS

HFN1V- BellSouth SPA, Managed Shared Network Service (MSNS), DS0 interface, per interface, Voice

HFN3C- BellSouth SPA, Managed Shared Network Service (MSNS), DS3 service, flat rate, per local channel, per aggregation location

HFND3- BellSouth SPA, Managed Shared Network Service (MSNS), DS3 Activation

HFQ+L- LightGate Basic System, intrastate intraLATA intraexchange

HFQ4A- LightGate Basic System, Lightgate 1 Basic System, includes Photonic Common Equipment interstate/interlata/interexchange/intercompany via BSCN transport, BOC tariff filed with State Commission

HFQ4N- LightGate Basic System, LightGate 1 basic system, one DS3 capacity, includes Photonic Common Equipment and first 1/2 air mile of local channel fiber optic facilities, intrastate intraLATA

HFQ5N- LightGate Basic System, three DS3 capacity, includes Photonic Common equipment and first 1/2 air mile of local channel fiber optic facilities, intrastate interLATA

HFQ6L- LightGate Basic System, LightGate 1, intrastate intraLATA intraexchange

HFQ6S- LightGate Basic System, LightGate 1, intrastate intraLATA interexchange

HFQ7L- LightGate Basic System, LightGate 2, intrastate intraLATA intraexchange

HFQ7S- LightGate Basic System, LightGate 2, intrastate intraLATA interexchange

HFQC6- LightGate Basic System, interstate, LightGate 1, 2, 3, and 4

HFQQL- LightGate Basic System, package A or 0 - 1.56MB, intrastate/intraLATA/intraexchange

HFQRL- LightGate Basic System, package B or 1.7 - 3.2MB, intrastate/intraLATA/intraexchange

HFQSL- LightGate Basic System, package C or 3.3 - 6.4MB, intrastate/intraLATA/intraexchange

HFQTL- LightGate Basic System, package D or 6.5 - 46MB, intrastate/intraLATA/intraexchange

HFQUL- LightGate Basic System, package E or 47 - 92MB, intrastate/intraLATA/intraexchange

HFQVL- LightGate Basic System, package F or 93 - 140 MB, intrastate/intraLATA/intraexchange

HFQWL- LightGate Basic System, package G or 141 - 300MB, intrastate/intraLATA/intraexchange

HFQXL- LightGate Basic System, package H or greater than 300 MB, intrastate/intraLATA/ intraexchange

HFQYL- LightGate Basic System, package J, intrastate/intraLATA/intraexchange

HFR12- LightGate Service, Synchronous OC-12

HFR2L- LightGate Service, OC-12, intrastate intraLATA intraexchange

HFR2S- LightGate Service, OC-12, intrastate intraLATA interexchange

HFR3L- LightGate Service, OC-3, intrastate intraLATA intraexchange

HFR3S- LightGate Service, OC-3, intrastate intraLATA interexchange

HFR48- LightGate Service, Synchronous OC-48

HFR4L- LightGate Service, OC-48, intrastate intraLATA, intraexchange

HFR4S- LightGate Service, OC-48, intrastate intraLATA interexchange

HFR92- LightGate Service, Synchronous OC-192, Basic Class of Service

HFR9L- LightGate Service, OC-192, intrastate intraLATA intraexchange

HFR9S- LightGate Service, OC-192, intrastate intraLATA interexchange

HFRCC- LightGate Service, Synchronous DS3

HFRO3- LightGate Service, Synchronous OC-3

HFRSL- LightGate Service, STS-1, intrastate intraLATA intraexchange

HFRSS- LightGate Service, STS-1, intrastate intraLATA interexchange

HFRST- LightGate Service, Synchronous STS1

HFS12- LightGate Service, basic system, OC-12 local channel, per electrical system, includes first 1/2 air air mile

HFS1C- LightGate Service, basic system, OC-12 local channel, per system with optical customer termination, includes first 1/2 mile

HFS1W- LightGate Service, basic system, OC-12 local channel, per system with optical serving wire center termination, includes first 1/2 mile

HFS48- LightGate Service, basic system, OC-48 local channel, per electrical system, includes first 1/2 air mile

HFS4C- LightGate Service, basic system, OC-48 local channel, per system with optical customer termination, includes first 1/2 mile

HFS4W- LightGate Service, basic system, OC-48 local channel, per system with optical serving wire center termination, includes first 1/2 mile

HFSC6- LightGate Service, basic system, local channel, LightGate 1, per system, includes first 1/2 mile, month-to-month

HFSC7- LightGate Service, basic system, LightGate 1 local channel, per system, includes first 1/2 air mile, stabilized plan

HFSCD- LightGate Service, basic system, LightGate 2 local channel, per system, includes first 1/2 air mile, month-to-month

HFSCE- LightGate Service, basic system, LightGate 2 local channel, per system, includes first 1/2 air mile, stabilized plan

HFSCF- LightGate Service, basic system, LightGate 3 local channel, per system, includes first 1/2 air mile, month-to-month

HFSCG- LightGate Service, basic system, LightGate 3 local channel, per system, includes first 1/2 air mile, stabilized plan

HFSCH- LightGate Service, basic system, LightGate 4 local channel, per system, includes first 1/2 air mile, month-to-month

HFSCJ- LightGate Service, basic system, LightGate 4 local channel, per system, includes first 1/2 air mile, stabilized plan

HFSL2- LightGate Service, basic system, Lightgate 2 Service System, per system with optical customer termination

HFSL3- LightGate Service, basic system, Lightgate 3 Service System, per system with optical customer termination

HFSO3- LightGate Service, basic system, OC-3 local channel, per electrical system, includes first 1/2 air mile

HFSOC- LightGate Service, basic system, OC-3 local channel, per system with optical customer termination, includes first 1/2 mile

HFSOW- LightGate Service, basic system, OC-3 local channel, per system with optical serving wire center termination, includes first 1/2 mile

HFST1- LightGate Service, basic system, STS1 Local Channel, per Electrical System, includes First 1/2 Mile

HFST2- LightGate Service, basic system, OC-192 local channel, per system, includes first 1/2 mile

HFT13- LightGate Service System, Synchronous, interoffice channel, LightGate OC-3 service system

HGL- Patient or guest extension station

HHG11- Measured or message rate trunks for guest/patient rooms, hotel/hospital inward economy, LA Local Optional Service

HHGC1- Measured or message rate trunks for guest/patient rooms, hotel/hospital combination economy, LA Local Optional Service

HHGO1- Measured or message rate trunks for guest/patient rooms, hotel/hospital outward economy, LA Local Optional Service

HHR11- Flat rate trunks for guest/patient rooms, hotel/hospital inward option 1, economy, LA Local Optional Service

HHRC1- Flat rate trunks for guest/patient rooms, hotel/hospital combination option 1, economy, LA Local Optional Service

HHRO1- Flat rate trunks for guest/patient rooms, hotel/hospital outward option 1, economy, LA Local Optional Service

HKX- Guest Dial Pak, inside wiring for guest room telephone

HLS- ONA hot line service for business or residence service

HM411- Message rate trunks for administrative lines, hotel/hospital inward economy, LA Local Optional Service

HM4C1- Message rate trunks for administrative lines, hotel/hospital combination economy, LA Local Optional Service

HM4O1- Message rate trunks for administrative lines, hotel/hospital outward economy, LA Local Optional Service

HMC- Central Office Blocking with Operator Screening on business lines or PBX trunks for hotel motel subscribers, option C, two-way

HMD- Central Office Blocking with Operator Screening on business lines or PBX trunks for hotel motel subscribers, option D, outward

HME- Central Office Blocking with Operator Screening on business lines or PBX trunks for hotel motel subscribers, option E, two-way

HMF- Central Office Blocking with Operator Screening on business lines or PBX trunks for hotel motel subscribers, option F, outward

HMG- Central Office Blocking with Operator Screening on business lines or PBX trunks for hotel motel subscribers, option G, two-way

HMH- Central Office Blocking with Operator Screening on business lines or PBX trunks for hotel motel subscribers, option H, outward

HMPD5- Hardware maintenance, Pinnacle optical drive, 5X12

HMPD7- Hardware maintenance, Pinnacle optical drive, 7X24

HMPJ5- Hardware maintenance, package "J", 5X12

HMPJ7- Hardware maintenance, package "J", 7X24

HMPK5- Hardware maintenance, package "K", 5X12

HMPK7- Hardware maintenance, package "K", 7X24

HN2- Signaling apparatus, audible signals with self-contained non-continuous signal control equipment, horn, indoor

HPDMF- CATV-Heathrow planned unit development residence, multi family, fiber

HPDSF- CATV-Heathrow planned unit development residence, single family, fiber

HSHCH- Hunting, per main station line in group Circular Hunt

HSHPT- Hunting, per main station line in group Regular Hunt

HSNPG- Hunting, delay announcement, per announcement per group

HTG- Hunting/Rotary/Grouping Feature

HTG1B- Hunting/Rotary/Grouping Feature used with Louisiana Local Optional Service, Option B

HTG74- Hunting/Rotary/Grouping Feature PBX, station line hunting-one, required for item, and each additional item (obsolete) (USOC was cancelled in 1988)

HTGAP- Hunting/Rotary/Grouping Feature used with Area Plus service, residence and business

HTGBD- Hunting/Rotary/Grouping Feature used with business bidirectional service

HTGC1- Hunting/Rotary/Grouping Feature residence, Louisiana 11 or more lines in a hunting arrangement

HTGC4- Hunting/Rotary/Grouping Feature residence, Louisiana 4-10 lines in a hunting arrangement

HTGDB- Hunting/Rotary/Grouping Feature Thrifty Caller Service, business Expanded Local Service

HTGDR- Hunting/Rotary/Grouping Feature Thrifty Caller Service, residence Expanded Local Service

HTGGB- Hunting/Rotary/Grouping Feature Community Caller Service, business

HTGGE- Hunting/Rotary/Grouping Feature used with Georgia Community Calling plans

HTGGR- Hunting/Rotary/Grouping Feature Community Caller Service, residence

HTGJR- Hunting/Rotary/Grouping Feature Frequent Caller Service, residence

HTGKX- Hunting/Rotary/Grouping Feature Kentucky Area Calling Plan, business and residence

HTGLE- Hunting/Rotary/Grouping Feature used with Enhanced Area Calling Plans

HTGLO- Hunting/Rotary/Grouping Feature used with Local Optional Service

HTGME- Hunting/Rotary/Grouping Feature used with business measured service

HTGMG- Hunting/Rotary/Grouping Feature used with residence message service

HTGMS- Hunting/Rotary/Grouping Feature used with business message service

HTGNR- Hunting/Rotary/Grouping Feature no rate (used with residence, non-PBX, Centrex/ESSX station lines, DID, and/or WATS

HTGNS- Hunting/Rotary/Grouping Feature used when access line is provided via MegaLink ISDN Service NAR, business

HTGPP- Hunting/Rotary/Grouping Feature per transmission path

HTGR1- Hunting/Rotary/Grouping Feature used with residence flat or measured service, per line, all rate groups

HTGR2- Hunting/Rotary/Grouping Feature residence, four or more lines in a hunting arrangement

HTGSD- Hunting/Rotary/Grouping Feature Circuit Switched Data Call Hunting, each

HTGTA- Hunting/Rotary/Grouping Feature used with Tennessee Area Calling Plan

HTGTR- Hunting/Rotary/Grouping Feature RegionServ Service

HTGUX- Hunting/Rotary/Grouping Feature unbundled exchange ports, rotary service

HTN- Channel terminals, circuit termination at no charge, code required for order writing (no rate)

HUHPS- ECAS changeable features, call waiting terminating per system

HWJ- Call forwarding variable

HWKPS- ECAS changeable features, call forwarding variable per system

HWMPS- ECAS changeable features, call forwarding variable- outside per system

HWNPS- ECAS changeable features, call hold per system

HWPPS- Call pickup per system

HWQPS- Directed call pickup (barge-in) (barge-in) per system

HWSPS- Directed call pickup (non barge-in) (non barge-in) per system

HWTPS- Speed calling, 30 number list, customer changeable, group per system

HWVPS- Three-way calling, consultation hold, call transfer all calls per system

HXJ- Autotas system, common equipment, two tier, master electronic concentrator, each

HXJ+X- Autotas system, common equipment, two tier, master electronic concentrator, each

HXJ5X- Autotas system, common equipment, two tier, master electronic concentrator, each 60 month commitment period

HXJ7X- Autotas system, common equipment, two tier, master electronic concentrator, each 84 month commitment period

HXL- Autotas system, common equipment, two tier, concentrator line card, per 32 client lines or fraction thereof

HXL+X- Autotas system, common equipment, two tier, concentrator line card, per 32 client lines or fraction thereof

HXL5X- Autotas system, common equipment, two tier, concentrator line card, per 32 client lines or fraction thereof 60 month commitment period

HXL7X- Autotas system, common equipment, two tier, concentrator line card, per 32 client lines or fraction thereof 84 month commitment period

HXN- Autotas system, common equipment, two tier, slave concentrator, each maximum of two

HXN+X- Autotas system, common equipment, two tier, slave concentrator, each maximum of two

HXN5X- Autotas system, common equipment, two tier, slave concentrator, each maximum of two 60 month commitment period

HXQ- Autotas system, common equipment, two tier, client-line control, per 25 client-line terminations or fraction thereof

HXQ+X- Autotas system, common equipment, two tier, client-line control, per 25 client-line terminations or fraction thereof

HZ7- Metropolitan calling plan, flat rate, per line

HZMAA- Argt to connect CPE traffic measuring equipment to detect on/off-hook, dial pulse, TT and ringing signals to an exchange trunk line, PBX station line terminating in Telco first connecting arrangement

1.18   USOCs Beginning With J

J5O1+- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) type 2101

J5O1A- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2001 and 2101, telephone company central office & wired music on amplifiers

J5O1G- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2001 and 2101, operator set

J5O1K- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2001 and 2101, key equipment

J5O1M- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2001 and 2101, jack (non-PBX)

J5O1P- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2001 and 2101, PBX

J5O1Q- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2001 and 2101, termination in CPE

J5O1X- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2001 and 2101, non applicable

J5O1Y- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2001 and 2101, special termination - termination in telephone set for which there is a separate USOC code.

J5O6X- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2010 and 2110, non applicable

J5OS+- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) type 2112, 2114

J5OS5- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2012, 2014, 2112 and 2114, hand set combined Touch-Tone

J5OSC- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2012, 2014, 2112 and 2114, hand combined, desk type telephone

J5OSE- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2012, 2014, 2112 and 2114, ESSX-1 and ESSX-5

J5OSK- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2012, 2014, 2112 and 2114, key equipment

J5OSM- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2012, 2014, 2112 and 2114, jack (non-PBX)

J5OSP- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2012, 2014, 2112 and 2114, PBX

J5OSQ- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2012, 2014, 2112 and 2114, termination in CPE

J5OSY- Series 2100 channels for use with company provided or customer provided station equipment for a channel not routed via the central office (limited to channels not more than one airline mile in length) types 2012, 2014, 2112 and 2114, special termination - termination in telephone set for which there is a separate USOC code.

J5YMQ- Series 2000/2100 channels, voice grade, for use with company provided or customer provided station equipment, for local channels, per local channel type 2180, termination in CPE

J5YNS- Series 2000/2100 channels, voice grade, for use with company provided or customer provided station equipment, for local channels, per local channel type 2152, two-way, non-simultaneous, two-wire

J5YP+- Series 2000/2100 channels, voice grade, for use with company provided or customer provided station equipment, for local channels, per local channel type 2140

J5YPO- Series 2000/2100 channels, voice grade, for use with company provided or customer provided station equipment, for local channels, per local channel types 2140 and 2040, order equipment

J5YPQ- Series 2000/2100 channels, voice grade, for use with company provided or customer provided station equipment, for local channels, per local channel types 2140 and 2040, termination in CPE

J5YPZ- Series 2000/2100 channels, voice grade, for use with company provided or customer provided station equipment, for local channels, per local channel types 2140 and 2040, (terminated in non-telephone set or data set without voice capability)

J9A- Line out-of-service feature, control equipment, per line

JAZZZ- Project Jazz Account Non-provisioning, zero rated, Refer to Integrated Service Center

JHB- Single line T/R male weatherproof jack, for boats

JHC- 50 foot B weatherproof cord, male plug on one end, female plug on the other end, used with weatherproof jacks

JHE- 50 foot C weatherproof cord, male plug on one end, spade tip leads on the other end for terminating directly in a telephone set or jack, used with weatherproof jacks

JHF- Outdoor cover, weatherproof, housing for modular jack, flush, cover (box installed by customer)

JHN- Outdoor cover, weatherproof, housing for modular jack, non-flush, cover and mounting box

JHSV1- Volume control set new/in-place, each

JHT- Single line T/R male weatherproof jack, for motor homes and recreational vehicles, 3 position

JM8- Standard Non-registration Jacks Single Private Line for connection of 2/4 wire T/R, T1/R1, TEK/ TEK eight position keyed jack w/wo loop back

JOE- Billing and collection service

JR2- Message rate line, business, resale

JUA- Joint user service, measured rate

JUB- Joint user service, unmeasured and measured rate

JUC- Joint user service, semi-public service

JUD- Joint user service, measured rate

JUE- Joint user service, measured rate, PBX

JUF- Joint user service, flat rate

JUL- Joint user service, rotary line service

JUM- Joint user service, message rate

JUP- Joint user service, flat rate, PBX, Centrex, and ESSX-1

JUR- Joint user service, message rate, PBX

JUS- Joint user service, message rate, PBX, permanent guest or tenant maintaining a residence in the hotel

JUT- Joint user service, measured rate, PBX, permanent guest or tenant maintaining a residence in the hotel

1.19   USOCs Beginning With K

K1K- Guest Dial Pak, inside wiring for special extension station

K3K- Guest Dial Pak, inside wiring for off premises station

K52ST- ComKey 2152 system-BOC, 14 line station set, each permanent or modular Touch-Tone desk style-hand combined

K7EPK- Privacy enable per set

K7K- Privacy release

K7SPG- Privacy release per group of 5

K7SPK- Privacy release per set

KCB- Kentucky State Government consolidated bill, master billing account, contract number 095-9073

KCP- Kentucky State Government pre-consolidated bill, contract number 095-9073

KD6- Call director conversion charge, from 12 to 18 buttons or from 24 to 30 buttons, per 6-button strip added, each

KDLST- Large Call Director - 4 modules, 30 line cabinet Touch-Tone

KDQPK- Executive busy override per primary directory number

KDUST- Small Call Director, 18 line cabinet, equipped with jack Touch-Tone

KDVST- Call Director, 30 lines/30 button set equipped with jack SCB=5 module, 2 wire, horizon SBT=4 module, 4-wire Touch-Tone

KHD+T- ComKey 1454 systems-BOC, station sets, 20 button, equipped with button restoration, multi-line conferencing, tone ringing and voice signaling, Touch-Tone, 911 only

KLAA+- LightGate multiline digital package sizes - basic system without activated features 96 channel capacity

KLAAA- LightGate multiline digital package sizes - basic system without activated features 96 channel capacity, 1st zone or band

KLAAB- LightGate multiline digital package sizes - basic system without activated features 96 channel capacity, 2nd zone or band

KLAAE- LightGate multiline digital package sizes - basic system without activated features 96 channel capacity, 5th zone or band

KLAB+- LightGate multiline digital package sizes - basic system without activated features 192 channel capacity

KLABA- LightGate multiline digital package sizes - basic system without activated features 192 channel capacity, 1st zone or band

KLABC- LightGate multiline digital package sizes - basic system without activated features

KLAC+- LightGate multiline digital package sizes - basic system without activated features 288 channel capacity

KLACF- LightGate multiline digital package sizes - basic system without activated features 288 channel capacity, 6th zone or band

KLAD+- LightGate multiline digital package sizes - basic system without activated features 384 channel capacity

KLADD- LightGate multiline digital package sizes - basic system without activated features 384 channel capacity, 4th zone or band

KLAE+- LightGate multiline digital package sizes - basic system without activated features 480 channel capacity

KLAEA- LightGate multiline digital package sizes - basic system without activated features 480 channel capacity, 1st zone or band

KLAF+- LightGate multiline digital package sizes - basic system without activated features 576 channel capacity

KLAFK- LightGate multiline digital package sizes - basic system without activated features 576 channel capacity, 10th zone or band

KLAG+- LightGate multiline digital package sizes - basic system without activated features 672 channel capacity

KLAGA- LightGate multiline digital package sizes - basic system without activated features 672 channel capacity, 1st zone or band

KLAGD- LightGate multiline digital package sizes - basic system without activated features 672 channel capacity, 4th zone or band

KLAGG- LightGate multiline digital package sizes - basic system without activated features 672 channel capacity, 7th zone or band

KLAGH- LightGate multiline digital package sizes - basic system without activated features 672 channel capacity, 8th zone or band

KLAH+- LightGate multiline digital package sizes - basic system without activated features 1344 channel capacity

KLAHA- LightGate multiline digital package sizes - basic system without activated features 1344 channel capacity, 1st zone or band

KLAHC- LightGate multiline digital package sizes - basic system without activated features 1344 channel capacity, 3rd zone or band

KLAJ+- LightGate multiline digital package sizes - basic system without activated features 2016 channel capacity

KLAJA- LightGate multiline digital package sizes - basic system without activated features 2016 channel capacity, 1st zone or band

KLAK+- LightGate multiline digital package sizes - basic system without activated features 4032 channel capacity

KLD- Line equipment per central office, Centrex/ESSX, PBX, FX and WATS line, line equipment, pickup, hold and illumination with wink hold, two-wire, per line,

KLEX+- Lightgate Digital Service, basic channelization capability, serving wire center, per channel activated, per 24 equivalents, mileage

KLEXA- Lightgate Digital Service, basic channelization capability, serving wire center, per channel activated, per 24 equivalents, mileage 1st zone or band

KLEXC- Lightgate Digital Service, basic channelization capability, serving wire center, per channel activated, per 24 equivalents, mileage 3rd zone or band

KLEXD- Lightgate Digital Service, basic channelization capability, serving wire center, per channel activated, per 24 equivalents, mileage 4th zone or band

KLEXE- Lightgate Digital Service, basic channelization capability, serving wire center, per channel activated, per 24 equivalents, mileage 5th zone or band

KLEXG- Lightgate Digital Service, basic channelization capability, serving wire center, per channel activated, per 24 equivalents, mileage 7th zone or band

KLEXH- Lightgate Digital Service, basic channelization capability, serving wire center, per channel activated, per 24 equivalents, mileage 8th zone or band

KLEXK- Lightgate Digital Service, basic channelization capability, serving wire center, per channel activated, per 24 equivalents, mileage 10th zone or band

KLHA+- LightGate multiline local exchange service - analog - per channel activated 96 channel capacity

KLHAE- LightGate multiline local exchange service - analog - per channel activated 96 channel capacity, 5th zone or band

KLHAG- LightGate multiline local exchange service - analog - per channel activated 96 channel capacity, 7th zone or band

KLHB+- LightGate multiline local exchange service - analog - per channel activated 192 channel capacity

KLHC+- LightGate multiline local exchange service - analog - per channel activated 288 channel capacity

KLHD+- LightGate multiline local exchange service - analog - per channel activated 384 channel capacity

KLHE+- LightGate multiline local exchange service - analog - per channel activated 480 channel capacity

KLHF+- LightGate multiline local exchange service - analog - per channel activated 576 channel capacity

KLHG+- LightGate multiline local exchange service - analog - per channel activated 672 channel capacity

KLHH+- LightGate multiline local exchange service - analog - per channel activated 1344 channel capacity

KLJA+- LightGate Multiline local exchange service, analog, per channel activated 96 channel capacity

KLJAG- LightGate Multiline local exchange service, analog, per channel activated 96 channel capacity, 7th zone or band

KLJB+- LightGate Multiline local exchange service, analog, per channel activated 192 channel capacity

KLJC+- LightGate Multiline local exchange service, analog, per channel activated 288 channel capacity

KLJD+- LightGate Multiline local exchange service, analog, per channel activated 384 channel capacity

KLJE+- LightGate Multiline local exchange service, analog, per channel activated 480 channel capacity

KLJF+- LightGate Multiline local exchange service, analog, per channel activated 576 channel capacity

KLJG+- LightGate Multiline local exchange service, analog, per channel activated 672 channel capacity

KLJH+- LightGate Multiline local exchange service, analog, per channel activated 1344 channel capacity

KLKS+- Central answering position, 30 button standard

KLT- Lightgate digital service, multiline local exchange, reserved for DS1 channel, each

KN91K- Volume usage measured rate, NAR line or trunk, when other access is via LightGate or MegaLink, ACP inward

KN91P- Volume usage measured rate, NAR line or trunk, when other access is via LightGate or MegaLink, ACP inward, resold

KN92K- Volume usage measured rate, NAR line or trunk, when other access is via LightGate or MegaLink, ACP both way

KN92P- Volume usage measured rate, NAR line or trunk, when other access is via LightGate or MegaLink, ACP both way, resold

KN9OK- Volume usage measured rate, NAR line or trunk, when other access is via LightGate or MegaLink, ACP outward

KN9OP- Volume usage measured rate, NAR line or trunk, when other access is via LightGate or MegaLink, ACP outward, resold

KQ2- DataPhone Select-A-Station Bridging, for addressable arrangement ports, per two-wire channel connected

KQ4- DataPhone Select-A-Station Bridging, addressable arrangement ports, per four-wire channel connected

KQK1P- ESSX service NAR, Area Calling Plan inward, premium calling

KQK1U- ESSX service NAR, Area Calling Plan inward, without LUD

KQK1X- ESSX service NAR, Area Calling Plan inward, with LUD

KQK2P- ESSX service NAR, Area Calling Plan both way, premium calling

KQK2U- ESSX service NAR, Area Calling Plan both way, without LUD

KQK2X- ESSX service NAR, Area Calling Plan both way, with LUD

KQKOP- ESSX service NAR, Area Calling Plan outward, premium calling

KQKOU- ESSX service NAR, Area Calling Plan outward, without LUD

KQKOX- ESSX service NAR, Area Calling Plan outward, with LUD

KSEKM- Pushbutton telephone services, common equipment, key as main service, first four lines, terminating in multi-button sets, each

KSN- Pushbutton telephone services, common equipment, each additional line

KSUD2- Prewired electro-mechanical key service units (KSU) deregulated, leased 25 KSU's

KSUD5- Prewired electro-mechanical key service units (KSU) deregulated, leased 50 KSU's

KSUD7- Prewired electro-mechanical key service units (KSU) deregulated, leased 75 KSU's

KSUP2- Prewired electro-mechanical key service units (KSU) deregulated, purchased 25 KSU's

KSUP5- Prewired electro-mechanical key service units (KSU) deregulated, purchased 50 KSU's

KSUP7- Prewired electro-mechanical key service units (KSU) deregulated, purchased 75 KSU's

KSUR2- Prewired electro-mechanical key service units (KSU) regulated, leased 25 KSU's

KSUR5- Prewired electro-mechanical key service units (KSU) regulated, leased 50 KSU's

KSUR7- Prewired electro-mechanical key service units (KSU) regulated, leased 75 KSU's

KTUDX- Electro-mechanical key telephone unit deregulated leased

KTUPX- Electro-mechanical key telephone unit deregulated purchased

KTURX- Electro-mechanical key telephone unit regulated, leased

KUWST- Pushbutton telephone, with large Call Director - 4 modules, 30 line cabinet, equipped with 24 buttons, with jack Touch-Tone

KVXST- Key telephone set, up to 6-button station, illuminated, regular 2-wire, for five lines, for pickup, hold and lamps, for which there is a separate USOC permanent or modular Touch-Tone desk style-hand combined

KXC- Multi-line conferencing, common equipment, each 5 lines or fraction thereof

KZK- Integrated one-way loudspeaker paging system, all Comkey systems (to be added only when standard Comkey paging arrangements will not meet customer's requirements)

1.20   USOCs Beginning With L

L1B- Local Optional Service, Option B, business, economy (opt 1)

L1BCL- Local Optional Service, Option B, business, economy (opt 1) with Caller ID

L1R- Residence economy option, LA Local Optional Service, Option B

L1RCL- Residence economy option, LA Local Optional Service, Option B with Caller ID

L1V1U- Auxiliary line service, hotel/motel and shared tenant service, Louisiana Option B economy, inward only, uncapped

L1V2U- Auxiliary line service, hotel/motel and shared tenant service, Louisiana Option B economy, two-way, uncapped

L1Y1U- Auxiliary line service, hotel/motel and shared tenant service, Louisiana Option B discount, inward only, uncapped

L1Y2U- Auxiliary line service, hotel/motel and shared tenant service, Louisiana Option B discount, two-way, uncapped

L3B- Local Optional Service, Option B, business, discount (opt 2)

L3BCL- Local Optional Service, Option B, business, discount (opt 2) with Caller ID

L3R- Residence discount option, LA Local Optional Service, Option B

L3RCL- Residence discount option, LA Local Optional Service, Option B with Caller ID

L82MX- Private line service not routed via the central office, per two point channel, limited to not more than one airline mile in length

L84NX- Private line service not routed via the central office per two point channel (limited to channels not more than one airline mile in length)

LAC1L- LAN Interconnection Service, Low speed-to-NMLI (LSNMLI) Service,1.536 MBPS, Intralata

LACAR- LAN Interconnection Service, Low speed-to-NMLI (LSNMLI) Service, address reconfiguration, subsequent to Port extablishment, per software modification per port

LACD1- LAN Interconnection Service, Low speed-to-NMLI (LSNMLI) Service, data channel, one data channel per LSNMLI interface, 1.536 MBPS

LACN1- LAN Interconnection Service, Low speed-to-NMLI (LSNMLI) Port, ethernet per port 1.536 MBPS

LACT1- LAN Interconnection Service, Low speed-to-NMLI (LSNMLI) Port, token ring, 1.536 MBPS per port

LAX1O- Amplifiers and distribution centers 10 lines (GA and FL only)

LBB- Bold listing option, residence

LBBAB- Bold listing option, residence above and below listing

LBZ- Loud button retrofit kit (D181815)

LCC1X- Measured service, business unlimited-unmeasured PBX trunks, Green Cove Springs, FL inward, with hunting

LCCCX- Measured service, business unlimited-unmeasured PBX trunks, Green Cove Springs, FL combination, with hunting

LCCOX- Measured service, business unlimited-unmeasured PBX trunks, Green Cove Springs, FL outward

LCD11- Measured service, business combination, unmeasured and measured, PBX trunks inward, with hunting, Green Cove Springs, FL

LCDC1- Measured service, business combination, unmeasured and measured, PBX trunks combination, with hunting, Green Cove Springs, FL

LCDO1- Measured service, business combination, unmeasured and measured, PBX trunks outward, Green Cove Springs, FL

LCEC1- Measured service, business, measured PBX trunk combination, without hunting, Green Cove Springs, FL

LCEO1- Measured service, business, measured PBX trunk outward, Green Cove Springs, FL

LCFC1- Measured service, business, measured PBX trunks combination, with hunting, Green Cove Springs, FL

LCG- Optional network features, PulseLink PPSN, Closed User Group (CUG), all types

LCHDX- Line circuit shelf deregulated, leased

LCHPX- Line circuit shelf deregulated, purchased

LCHRX- Line circuit shelf regulated, leased

LCJ- Network feature charges, corporate communications, closed user group, first member

LCJ1X- Network feature charges, corporate communications, closed user group, first member each additional member

LCK13- Measured service, business combination (measured and unmeasured) PBX trunks with hunting inward, Miami

LCL- Residence Combination, unmeasured and measured, per line with rotary or line hunting service, Green Cove Springs, FL

LCLCL- Residence Combination, unmeasured and measured, per line with rotary or line hunting service, Green Cove Springs, FL with Caller ID

LCM- Business TAS message rate line, inward only

LCP1N- Local calling plan discount on outgoing calls Charlotte to Ft Mill Optional Local Calling Plan North Carolina

LCQS+- Extension and tie line service category III, for use with company provided or customer provided station equipment, for local channels, per local channel type 2112

LCQS3- Extension and tie line service category III, for use with company provided or customer provided station equipment, for local channels, per local channel types 2012, 2014, 2112 and 2114, Centrex-CU system

LCQS4- Extension and tie line service category III, for use with company provided or customer provided station equipment, for local channels, per local channel types 2012, 2014, 2112 and 2114

LCQSA- Extension and tie line service category III, for use with company provided or customer provided station equipment, for local channels, per local channel types 2012, 2014, 2112 and 2114, telephone company central office & wired music on amplifiers

LCQSC- Extension and tie line service category III, for use with company provided or customer provided station equipment, for local channels, per local channel types 2012, 2014, 2112 and 2114, hand combined, desk type telephone

LCQSE- Extension and tie line service category III, for use with company provided or customer provided station equipment, for local channels, per local channel types 2012, 2014, 2112 and 2114, ESSX-1 and ESSX-5

LCQSK- Extension and tie line service category III, for use with company provided or customer provided station equipment, for local channels, per local channel types 2012, 2014, 2112 and 2114, key equipment

LCQSM- Extension and tie line service category III, for use with company provided or customer provided station equipment, for local channels, per local channel types 2012, 2014, 2112 and 2114, jack (non-PBX)

LCQSO- Extension and tie line service category III, for use with company provided or customer provided station equipment, for local channels, per local channel types 2012, 2014, 2112 and 2114, order equipment

LCQSP- Extension and tie line service category III, for use with company provided or customer provided station equipment, for local channels, per local channel types 2012, 2014, 2112 and 2114, PBX

LCQSQ- Extension and tie line service category III, for use with company provided or customer provided station equipment, for local channels, per local channel types 2012, 2014, 2112 and 2114, termination in CPE

LCQSY- Extension and tie line service category III, for use with company provided or customer provided station equipment, for local channels, per local channel types 2012, 2014, 2112 and 2114, special termination - termination in telephone set for which there is a separate USOC code.

LCS- Central office trunks associated with switchboard not serving administrative stations, terminated only at answering service, Collierville and Memphis Local Calling Plan

LCV2N- Mobile Service Provider line, measured rate, voice grade, with expanded 7-digit dialing 2 way, without rotary service

LCV2R- Mobile Service Provider line, measured rate, voice grade, with expanded 7-digit dialing 2 way, with rotary service

LCVXN- Mobile Service Provider line, measured rate, voice grade, with expanded 7-digit dialing non-rotary

LCVXR- Mobile Service Provider line, measured rate, voice grade, with expanded 7-digit dialing rotary

LCY- Radio Common Carriers, exchange switching facilities per mobile unit

LD2- Long distance terminal for hotel, motel, and hospital

LD2NF- Long distance terminal for hotel, motel, and hospital terminated in CPE

LD2SF- Long distance terminal for hotel, motel, and hospital terminated in CPE

LD5FS- Optional network features, fast select, each access line

LDCAL- Local area data service, type 1180, 2-wire interface with effective 2-wire facilities 500Z channel protection unit, with AC option (CPE) (see Tech Ref PUB41028)

LDCBL- Local area data service, type 1182, 4-wire interface with effective 4 wire facilities 500Z (CPE) (see Tech Ref PUB41028)

LDCCL- Local area data service, type 1180, 2-wire interface with effective 2 wire facilities (see Tech Ref PUB41028)

LDCDL- Local area data service, type 1182, 4-wire interface with effective 4 wire facilities (see Tech Ref PUB41028)

LDCEL- Local area data service, type 1180, 2-wire interface with effective 2 wire facilities 500Z channel protection unit, with DC Option (CPE) (see Tech Ref PUB41028)

LDCFL- Local area data service, type 1182, 4-wire interface with effective 4 wire facilities 500Z channel protection unit, with DC option (CPE) (see Tech Ref PUB41028)

LDE- Code restriction, per system, each

LDJ- Closed user group, each group

LDJ1X- Closed user group, each group each additional member

LDP- Long distance terminal, individual line

LDP++- Long distance terminal, individual line telephone

LDPBC- Long distance terminal, individual line black, permanent or modular rotary desk style-hand combined

LDPBW- Long distance terminal, individual line black, permanent or modular rotary wall-combined

LDQ- Network address, per access line, for PPSN

LDT- Long distance terminals

LDV- Permanent virtual circuit, each channel, for PPSN

LED- Measured Service, residence combination, unmeasured and measured per two-way line, Green Cove Springs, FL

LEDCL- Measured Service, residence combination, unmeasured and measured per two-way line, Green Cove Springs, FL with Caller ID

LEF- Measured, residence line, Green Cove Springs, FL

LEFCL- Measured, residence line, Green Cove Springs, FL with Caller ID

LEG- Residence, low use measured service, per line, Green Cove Springs, FL

LEGCL- Residence, low use measured service, per line, Green Cove Springs, FL with Caller ID

LEH- Residence measured service, message rate, per two-way line, Green Cove Springs, FL

LEHCL- Residence measured service, message rate, per two-way line, Green Cove Springs, FL with Caller ID

LEJ- Measured service, business line, unlimited-unmeasured, per two-way line, Green Cove Springs, FL

LEJCL- Measured service, business line, unlimited-unmeasured, per two-way line, Green Cove Springs, FL with Caller ID

LEL- Measured service, business line, combination, measured and unmeasured, per outgoing only line, Green Cove Springs, FL

LELCL- Measured service, business line, combination, measured and unmeasured, per outgoing only line, Green Cove Springs, FL with Caller ID

LEM- Measured service, business line, combination, measured-unmeasured, per two line way line with rotary or line hunting service, Green Cove Springs, FL

LEMCL- Measured service, business line, combination, measured-unmeasured, per two line way line with rotary or line hunting service, Green Cove Springs, FL with Caller ID

LEN- Measured service, business line, per line, Green Cove Springs, FL

LENCL- Measured service, business line, per line, Green Cove Springs, FL with Caller ID

LER- Measured service, business line, per line with rotary or line hunting service, Green Cove Springs, FL

LERCL- Measured service, business line, per line with rotary or line hunting service, Green Cove Springs, FL with Caller ID

LF5- Measured rate line, residence, Tel-Assistance service within base rate area

LF8- Measured rate line, residence, Tel-Assistance service outside base rate area

LGGCC- Generates toll guide for AIOD subscribers, UBP (no rate) NC Community Circle Plan - Community Caller

LGGCP- Generates toll guide for AIOD subscribers, UBP (no rate) NC Community Circle Plan - Community Caller Plus

LGGCT- Generates toll guide for AIOD subscribers, UBP (no rate) NC Community Circle Plan - Thrifty Caller

LGGEP- Generates toll guide for AIOD subscribers, UBP (no rate) NC Expanded Local Service - Community Caller Plus

LGGET- Generates toll guide for AIOD subscribers, UBP (no rate) NC Expanded Local Service - Thrifty Caller

LGGL1- Generates toll guide for AIOD subscribers, UBP (no rate) LA Local Optional Service, Option B (option 1)

LGGL2- Generates toll guide for AIOD subscribers, UBP (no rate) LA Local Optional Service, Option B (option 2)

LGGTD- Generates toll guide for AIOD subscribers, UBP (no rate) TN RegionServ, discount option

LGGTS- Generates toll guide for AIOD subscribers, UBP (no rate) TN RegionServ, standard

LGHAA- MegaLink/ISDN station range for DID/non-DID numbers, no rate, Alabama, network access service, ACS, capped

LGHAB- MegaLink/ISDN station range for DID/non-DID numbers, no rate, Alabama, network access service, ACS, uncapped

LGHFF- MegaLink/ISDN station range for DID/non-DID numbers, no rate, Florida, network access service, uncapped

LGHFN- MegaLink/ISDN station range for DID/non-DID numbers, no rate, Florida, network access service, capped

LGHGG- MegaLink/ISDN station range for DID/non-DID numbers, no rate, Georgia, GCC message rate, capped

LGHGH- MegaLink/ISDN station range for DID/non-DID numbers, no rate, Georgia, network access service, measured, uncapped

LGHGN- MegaLink/ISDN station range for DID/non-DID numbers, no rate, Georgia, network access service, measured, capped

LGHKA- MegaLink/ISDN station range for DID/non-DID numbers, no rate, Kentucky, network access service, ACS, capped

LGHKB- MegaLink/ISDN station range for DID/non-DID numbers, no rate, Kentucky, network access service, ACS, uncapped

LGHLD- MegaLink/ISDN station range for DID/non-DID numbers, no rate, Louisiana, network access service, LOSOB, uncapped

LGHLL- MegaLink/ISDN station range for DID/non-DID numbers, no rate, Louisiana, network access service, LOSOB, capped

LGHMP- MegaLink/ISDN station range for DID/non-DID numbers, no rate, Mississippi, network access service, ACP, capped

LGHNC- MegaLink/ISDN station range for DID/non-DID numbers, no rate, North Carolina, Community Circle Plan, Community Caller Plus, capped

LGHNE- MegaLink/ISDN station range for DID/non-DID numbers, no rate, North Carolina, Expanded Local Service, Community Caller Plus, capped

LGHNK- MegaLink/ISDN station range for DID/non-DID numbers, no rate, North Carolina, Community Circle Plan, Thrifty Caller, capped

LGHNM- MegaLink/ISDN station range for DID/non-DID numbers, no rate, North Carolina, Community Circle Plan, Community Caller, capped

LGHNU- MegaLink/ISDN station range for DID/non-DID numbers, no rate, North Carolina, Expanded Local Service, Thrifty Caller, capped

LGHSS- MegaLink/ISDN station range for DID/non-DID numbers, no rate, South Carolina, Area Plus Service, capped

LGHSV- MegaLink/ISDN station range for DID/non-DID numbers, no rate, South Carolina, network access service, measured, capped

LGHSW- MegaLink/ISDN station range for DID/non-DID numbers, no rate, South Carolina, network access service, uncapped

LGHTJ- MegaLink/ISDN station range for DID/non-DID numbers, no rate, Tennessee, network access service, RegionServ, uncapped

LGHTR- MegaLink/ISDN station range for DID/non-DID numbers, no rate, Tennessee, network access service, RegionServ, capped

LGHXX- MegaLink/ISDN station range for DID/non-DID numbers, flat rate, provides for calling name and number identification when a call is placed behind a MegaLink ISDN arranged PBX

LGPAA- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/Pinpoint Service, Alabama Network Access Service, ACS, Capped

LGPAB- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/Pinpoint Service, Alabama Network Access Service, ACS, Uncapped

LGPFF- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/Pinpoint Service, Florida Network Access Service, Uncapped

LGPFN- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, Florida Network Access Service, Capped

LGPGG- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, Georgia Network Access Service, GCC, Message Rate, Capped

LGPGH- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, Georgia Network Access Service, Measured, Uncapped

LGPGN- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, Georgia Network Access Service, Measured, Capped

LGPKA- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, Kentucky Network Access Service, ACS, Capped

LGPKB- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, Kentucky Network Access Service, ACS, Uncapped

LGPLD- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, Louisiana Network Access Service, LOSOB, Uncapped

LGPLL- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, Louisiana Network Access Service, LOSOB, Capped

LGPMP- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, Mississippi Network Access Service, ACP, Capped

LGPNC- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, North Carolina Community Circle Plan, Community Caller Plus, Capped

LGPNE- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, North Carolina Expanded Local Service, Community Caller Plus, Capped

LGPNK- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, North Carolina Community Circle Plan, Thrifty Caller, Capped

LGPNM- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, North Carolina Community Circle Plan, Community Caller, Capped

LGPNU- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, North Carolina Expanded Local Service, Thrifty Caller, Capped

LGPSS- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/Pinpoint Service, South Carolina Area Plus Service, Measured, Capped

LGPSV- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, South Carolina Network Access Service, Measured, Capped

LGPSW- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, South Carolina Network Access Service, Uncapped

LGPTJ- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/Pinpoint Service, Tennessee Network Access Service, Regionserv, Uncapped

LGPTR- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, Tennessee Network Access Service, Regionserv, Capped

LGPXX- MegaLink/ISDN Station Range for DID/non-DID Numbers arranged for use with 911/ Pinpoint Service, Flat rate, provides for Calling Name and Number Identification when a call is placed behind a MegaLink/ISDN arranged PBX

LJM- Residence TAS message rate line, inward

LL7AN- Local Link Service, service activation charge, local link number submitted on a SR

LL7CF- Local Link Service, remote call forwarding

LL7CX- Local Link Service, call management capability, per month

LL7RM- Local Link Service, service rearrangements, number routing modification, per customer request

LL7TO- Local Link Service, 10 digit PODP (Public Office Dialing Plan) trigger, provisioning only

LL7TT- Local Link Service, terminating attempt trigger, provisioning only

LLAVP- ISDN, optional feature, visual message waiting indicator

LLBPF- ISDN - Individual Business Service, packet features X.25 hunting, each

LLDSF- Feature for use with EKTS CPE, circuit switched voice/data, secondary only, number shared/ non-shared, first appearance, includes Caller ID

LLDSG- Feature for use with EKTS CPE, circuit switched voice/data, secondary only, first appearance, does not include Caller ID

LLE- LIFELINE equivalent credit for shelters in South Carolina

LLNCV- Call forwarding variable, ISDN, individual business line voice or voice/data per user

LLOCD- Call forwarding variable, data per user, ISDN, business line per user

LLPCD- Call forwarding variable, feature button data, per PDN, ISDN, business line

LLQCV- Call forwarding, busy line, per user, ISDN, business line voice or voice/data

LLRCD- Call forwarding, busy line, per user, data, ISDN, business

LLSCV- Call forwarding, don't answer, per user, ISDN, business line for voice or voice/data

LLT- Cross reference listing, business

LLUCD- Call forwarding, don't answer, per user, ISDN, business line

LLVCG- Call pickup, ISDN, individual business line per group

LLXCM- Call pickup, ISDN, business line per member

LLY1P- Conference, drop, hold, transfer, ISDN, business line EKTS only, per user profile

LLY6P- Conference, drop, hold, transfer, ISDN, business line 6 way, per user profile

LLZSU- Speed calling, ISDN, business line per user

LM8- Message rate line, residence, LifeLine Assistance Plan

LM8CL- Message rate line, residence, LifeLine Assistance Plan with Caller ID

LMB- Measured rate line, business, Connection Calling Plan, standard, non-hunting

LMBCL- Measured rate line, business, Connection Calling Plan, standard, non-hunting with Caller ID

LMCMB- Land-to-Mobile (LTM) calling plan point of interconnection within independent company territory (intrastate intraLATA intraLCA/intercompany)

LMR- Low use measured line, residence, with allowance

LMRCL- Low use measured line, residence, with allowance with caller ID

LNG- Network access limiter, flat rate, message rate, or measured rate, per network access register

LNK- Link-up America telephone assistance plan, partial credit of non-recurring installation and connection charges, no rate

LNPBL- Local Number Portability, Business Listing for CLEC end user

LNPCC- Local Number Portability, CENTREX/ESSX station lines, cost recovery

LNPCN- Local Number Portability, ISDN PRI, cost recovery

LNPCP- Local Number Portability, PBX trunks, cost recovery

LNPCX- Local Number Portability, Single line business and residence, UNE switch ports, resell ers, and FGA, cost recovery

LNPPX- Local Number Portability, Port out trigger to set line attribute

LNPRL- Local Number Portability, Residence Listing for CLEC end user

LNQ- Last number redial I, per line

LNQPG- Last number redial I, per line per group of 5

LNQPK- Last number redial I, per line per CPE set

LNQPS- Last number redial I, per line per system

LO21X- HDS Basic Service low volume

LOA1X- Internodal trunk port, private, intraLATA each 56 KBPS port

LOCCP- Local Optional Service with the Complete Choice(r) Plan, Package (conversion USOC)

LOCDP- Local Optional Service with the Complete Choice(r) Plan, Option B Discount Package (conversion USOC)

LOCEP- Local Optional Service with the Complete Choice(r) Plan, Option B Economy Package (conversion USOC)

LOD- Residence Line with Local Optional Service(LOS) for Complete Choice(r) service, (conversion USOC)

LODCL- Residence Line with Local Optional Service(LOS) for Complete Choice(r) service, with Caller ID (conversion USOC)

LOE1X- Internodal trunking, shared, intraLCA, each port with network access

LOF- Residence Line with Local Optional Service(LOS) Option B Economy for Complete Choice(r) service, (conversion USOC)

LOFCL- Residence Line with Local Optional Service(LOS) Option B Economy for Complete Choice(r) service, with Caller ID (conversion USOC)

LOG- Residence Line with Local Optional Service(LOS) Option B Discount for Complete Choice(r) service, (conversion USOC)

LOGCL- Residence Line with Local Optional Service(LOS) Option B Discount for Complete Choice(r) service, with Caller ID (conversion USOC)

LOQ1X- ISDN DSL access capability, two-wire interface low volume (official use only)

LOQ2X- ISDN DSL access capability, two-wire interface high volume (official use only)

LOSCP- Local Optional Service with Complete ChoiceR option Package

LOSDP- Local Optional Service with Complete ChoiceR option Option B, with Discount Package

LOSEP- Local Optional Service with Complete ChoiceR option Option B, Economy Package

LPE1A- ISDN Service, superset ordering package 1-A

LPE2A- ISDN Service, superset ordering package 2-A

LPEB2- ISDN Service, business termination charge, for 23-59 mos rate stability plan or minimum service period if disconnected within 1-12 months

LPEB3- ISDN Service, business termination charge, for 23-59 mos rate stability plan or minimum service period if disconnected within 13-23 months

LPEB4- ISDN Service, business termination charge, for 23-59 mos rate stability plan or minimum service period if disconnected within 24-58 months

LPEB5- ISDN Service, business termination charge, for 60-120 mos rate stability plan if disconnected within 1-23 months

LPEB6- ISDN Service, business termination charge, for 60-120 mos rate stability plan if disconnected within 24-29 months

LPEB7- ISDN Service, business termination charge, for 60-120 mos rate stability plan if disconnected within 60-119 months

LPEO1- ISDN Service, superset ordering package 1

LPEO2- ISDN Service, superset ordering package 2

LPEPC- ISDN Service, package change charge, per DSL, per change

LPER1- ISDN Service, residence termination charge, minimum service period of 24 months if service disconnected within 1-12 months

LPER2- ISDN Service, residence termination charge, minimum service period of 24 months if service disconnected within 13-23 months

LPQ12- Pulselink SNA/SDLC protocol access port 1.2 KBPS access port

LPQ24- Pulselink SNA/SDLC protocol access port 2.4 KBPS access port

LPQ48- Pulselink SNA/SDLC protocol access port 4.8 KBPS access port

LPQ56- Pulselink SNA/SDLC protocol access port 56 KBPS access port

LPQ96- Pulselink SNA/SDLC protocol access port 9.6 KBPS access port

LPRFX- ISDN - Individual Line Service, interface channels activated B channel circuit switched voice/data, each, flat rate

LPSMX- ISDN - Individual Line Service, interface channels activated B channel circuit switched voice/data, each, measured

LPUNX- ISDN Channels Activated, B Channel Message Rate Circuit Switched voice data

LPWHX- ISDN - Individual Business Service, interface channels activated B channel permanent high speed packet

LPXOX- ISDN - Individual Business Service, interface channels activated B channel on-demand high speed packet switching

LPYLP- ISDN - Individual Business Service, interface channels activated D channel interface to be provisioned from outside system 1

LPYLX- ISDN - Individual Business Service, interface channels activated D channel low speed packet with B channel service

LQ1AA- Basic Rate ISDN Optional Usage Plan, Individual Business Service (IBS) lines, Plan A (60 Hours), ISDN Access (5ESS/DMS) per DSL

LQ1AB- Basic Rate ISDN Optional Usage Plan, Individual Business Service (IBS) lines, Plan A (60 Hours), ISDN Access for use with High Speed Packet (5ESS/DMS) per DSL

LQ1AC- Basic Rate ISDN Optional Usage Plan, Individual Business Service (IBS) lines, Plan A (60 Hours), ISDN Access (EWSD) per DSL

LQ1AD- Basic Rate ISDN Optional Usage Plan, Individual Business Service (IBS) lines, Plan A (60 Hours), ISDN Access for use with High Speed Packet (EWSD) per DSL

LQ1AX- Basic Rate ISDN Optional Usage Plan, Individual Business Service (IBS) lines, Plan A,(60 Hours)

LQ1BA- Basic Rate ISDN Optional Usage Plan, Individual Business Service (IBS) lines, Plan B (120 Hours), ISDN Access (5ESS/DMS) per DSL

LQ1BB- Basic Rate ISDN Optional Usage Plan, Individual Business Service (IBS) lines, Plan B (120 Hours), ISDN Access for use with High Speed Packet (5ESS/DMS) per DSL

LQ1BC- Basic Rate ISDN Optional Usage Plan, Individual Business Service (IBS) lines, Plan B (120 Hours), ISDN Access (EWSD) per DSL

LQ1BD- Basic Rate ISDN Optional Usage Plan, Individual Business Service (IBS) lines, Plan B (120 Hours), ISDN Access for use with High Speed Packet (EWSD) per DSL

LQ1BX- Basic Rate ISDN Optional Usage Plan, Individual Business Service (IBS) lines, Plan B(120 Hours)

LQAAX- ISDN Threshold Pricing access to B-Channel, permanent high speed packet with unique DN, residence or business

LQABX- ISDN Threshold Pricing access to B-Channel, permanent high speed packet without unique DN, residence or business

LQACX- ISDN Threshold Pricing access to B-Channel, on demand high speed packet (5ESS/EWSD) with unique DN, residence or business

LQADX- ISDN Threshold Pricing access to B-Channel, CSD flat rate (EWSD), residence or business

LQAFX- ISDN Threshold Pricing access to B-Channel, CSV/CSD flat rate (5ESS/DMS), residence or business

LQAOX- ISDN Threshold Pricing access to B-Channel, on demand high speed packet (5ESS/EWSD) without unique DN, residence or business

LQAVX- ISDN Threshold Pricing access to B-Channel, CSV/CSD flat rate (EWSD), residence or business

LQCAX- ISDN Threshold Pricing access to D-Channel, low speed packet as a single service, residence or business

LQCCX- ISDN Threshold Pricing access to D-Channel, low speed packet with unique DN, residence or business

LQCOX- ISDN Threshold Pricing access to D-Channel, low speed packet without unique DN, residence or business

LQCPX- ISDN Threshold Pricing access to D-Channel, low speed packet with packages with unique DN, residence or business

LQGFX- ISDN Threshold Pricing Plan B-Channel Activated, circuit switched voice/data, residence or business

LQGHX- ISDN Threshold Pricing Plan B-Channel Activated, permanent high speed packet, residence or business

LQGMB- ISDN Threshold Pricing Plan B-Channel Activated, circuit switched voice/data for MultiServ PLUS only, business

LQGOX- ISDN Threshold Pricing Plan B-Channel Activated, on demand high speed packet (5ESS/ EWSD) residence or business

LQLAX- Basic Rate ISDN Optional Usage Plan B-Channel Activated, Plan A,(60 Hours) up to 2 B-Channels Circuit Switched Voice/Data per Digital Subscriber Line, Residence and Business

LQLBX- Basic Rate ISDN Optional Usage Plan B-Channel Activated, Plan B,(120 Hours) up to 2 B-Channels Circuit Switched Voice/Data per Digital Subscriber Line, Residence and Business

LQLCX- Basic Rate ISDN Optional Usage Plan B-Channel Activated, Plan C,(240 Hours) up to 2 B-Channels Circuit Switched Voice/Data per Digital Subscriber Line, Residence Only

LQLDX- Basic Rate ISDN Optional Usage Plan B-Channel Activated, Plan D,(800 Hours) up to 2 B-Channels Circuit Switched Voice/Data per Digital Subscriber Line, Residence Only

LQLEX- Basic Rate ISDN Optional Usage Plan B-Channel Activated, Plan E,(Unlimited Usage) up to 2 B-Channels Circuit Switched Voice/Data per Digital Subscriber Line, Residence Only

LQM5A- Basic Rate ISDN Optional Usage Plan, Individual Business Service in MultiServ, 5ESS Switch Plan A (60 Hours)

LQM5B- Basic Rate ISDN Optional Usage Plan, Individual Business Service in MultiServ, 5ESS Switch Plan B (120 Hours)

LQMDA- Basic Rate ISDN Optional Usage Plan, Individual Business Service in MultiServ, DMS Switch Plan A (60 Hours)

LQMDB- Basic Rate ISDN Optional Usage Plan, Individual Business Service in MultiServ, DMS Switch Plan B (120 Hours)

LQMEA- Basic Rate ISDN Optional Usage Plan, Individual Business Service in MultiServ, EWSD Switch Plan A (60 Hours)

LQMEB- Basic Rate ISDN Optional Usage Plan, Individual Business Service in MultiServ, EWSD Switch Plan B (120 Hours)

LQP5A- Basic Rate ISDN Optional Usage Plan, Individual Business Service in MultiServ Plus, 5ESS Switch Plan A (60 Hours)

LQP5B- Basic Rate ISDN Optional Usage Plan, Individual Business Service in MultiServ Plus, 5ESS Switch Plan B (120 Hours)

LQPDA- Basic Rate ISDN Optional Usage Plan, Individual Business Service in MultiServ Plus, DMS Switch Plan A (60 Hours)

LQPDB- Basic Rate ISDN Optional Usage Plan, Individual Business Service in MultiServ Plus, DMS Switch Plan B (120 Hours)

LQPEA- Basic Rate ISDN Optional Usage Plan, Individual Business Service in MultiServ Plus, EWSD Switch Plan A (60 Hours)

LQPEB- Basic Rate ISDN Optional Usage Plan, Individual Business Service in MultiServ Plus, EWSD Switch Plan B (120 Hours)

LQRDB- ISDN Threshold Pricing Plan D-Channel Activated, low speed packet as a single service, business

LQRLB- ISDN Threshold Pricing Plan D-Channel Activated, low speed packet with B-Channel Service, business

LQSAX- Basic Rate ISDN Optional Usage Plan, Individual Business Service lines in Schools, Plan A (60 Hours)

LQSBX- Basic Rate ISDN Optional Usage Plan, Individual Business Service lines in Schools, Plan B (120 Hours)

LQTDB- ISDN Threshold Pricing Plan DSL basic rate access for high speed packet (EWSD) business

LQTDR- ISDN Threshold Pricing Plan DSL basic rate access for high speed packet (EWSD) residence

LQTEB- ISDN Threshold Pricing Plan DSL basic rate ISDN access (EWSD), business

LQTER- ISDN Threshold Pricing Plan DSL basic rate ISDN access (EWSD). residence

LQTHB- ISDN Threshold Pricing Plan DSL basic rate access for high speed packet (5ESS/DMS) business

LQTHR- ISDN Threshold Pricing Plan DSL basic rate ISDN access for high speed packet (5ESS/ DMS) residence

LQTTB- ISDN Threshold Pricing Plan DSL basic rate ISDN access (5ESS/DMS), business

LQTTR- ISDN Threshold Pricing Plan DSL basic rate ISDN access (5ESS/DMS), residence

LQUAX- Basic Rate ISDN Optional Usage Plan Residence, Plan A,(60 Hours) Residence

LQUBX- Basic Rate ISDN Optional Usage Plan Residence, Plan B,(120 Hours) Residence

LQUCX- Basic Rate ISDN Optional Usage Plan Residence, Plan C,(240 Hours) Residence

LQUDX- Basic Rate ISDN Optional Usage Plan Residence, Plan D,(800 Hours) Residence

LQUEA- Basic Rate ISDN Optional Usage Plan Residence, Plan E,(Unlimited Usage) ISDN Access (5ESS/DMS), per Digital Subscriber Line

LQUEB- Basic Rate ISDN Optional Usage Plan Residence, Plan E,(Unlimited Usage) ISDN Access for use with High Speed Packet, (5ESS/DMS), per Digital Subscriber Line

LQUEC- Basic Rate ISDN Optional Usage Plan Residence, Plan E,(Unlimited Usage) ISDN Access (EWSD), per Digital Subscriber Line

LQUED- Basic Rate ISDN Optional Usage Plan Residence, Plan E,(Unlimited Usage) ISDN Access for use with High Speed Packet, (EWSD), per Digital Subscriber Line

LQUEX- Basic Rate ISDN Optional Usage Plan Residence, Plan E,(Unlimited Usage) Residence

LQUMA- Basic Rate ISDN Optional Usage Plan Residence, Plans A-D, ISDN Access, (5ESS/DMS) per Digital Subscriber Line

LQUMB- Basic Rate ISDN Optional Usage Plan Residence, Plans A-D, ISDN Access with High Speed Packet (5ESS/DMS) per Digital Subscriber Line

LQUMC- Basic Rate ISDN Optional Usage Plan Residence, Plans A-D, ISDN Access (EWSD) per Digital Subscriber Line

LQUMD- Basic Rate ISDN Optional Usage Plan Residence, Plans A-D, ISDN Access with High Speed Packet (EWSD) per Digital Subscriber Line

LQWAD- Basic Rate ISDN Optional Usage Plan Access to B-Channel (CSV/CSD), (EWSD), Data

LQWAE- Basic Rate ISDN Optional Usage Plan Access to B-Channel (CSV/CSD), (5ESS/DMS), each

LQWAV- Basic Rate ISDN Optional Usage Plan Access to B-Channel (CSV/CSD), (EWSD), voice

LQWOD- Basic Rate ISDN Optional Usage Plan Access to B-Channel (CSV/CSD), Outward only, (EWSD) business, data

LQWOE- Basic Rate ISDN Optional Usage Plan Access to B-Channel (CSV/CSD), Outward only, (5ESS/DMS) business, each

LQWOV- Basic Rate ISDN Optional Usage Plan Access to B-Channel (CSV/CSD), Outward only, (EWSD) business, voice

LRT- Cross reference listing, residence

LSH- Residence, measured, optional local service, individual line, combination, measured and unmeasured, per two way line, Miami, FL

LSHCL- Residence, measured, optional local service, individual line, combination, measured and unmeasured, per two way line, Miami, FL with Caller ID

LSJ- Residence, measured, optional local service, individual line, combination, measured and unmeasured, per two-way line, Miami, FL

LSJCL- Residence, measured, optional local service, individual line, combination, measured and unmeasured, per two-way line, Miami, FL with Caller ID

LSK- Residence, measured, optional local service, combination, measured and unmeasured, per outgoing only line, Miami, FL

LSKCL- Residence, measured, optional local service, combination, measured and unmeasured, per outgoing only line, Miami, FL with Caller ID

LSL- Residence, measured, optional local service, individual line, Miami, FL

LSLCL- Residence, measured, optional local service, individual line, Miami, FL with Caller ID

LSN1X- Alternate services signaling signaling on D channel

LSP- Residence, measured, optional local service, low use measured, per line, Miami, FL

LSPCL- Residence, measured, optional local service, low use measured, per line, Miami, FL with Caller ID

LSQ- Measured Service, residence, unlimited-unmeasured, per two-way line, Green Cove Springs, FL

LSQCL- Measured Service, residence, unlimited-unmeasured, per two-way line, Green Cove Springs, FL with Caller ID

LSR- Measured Service, residence unlimited-unmeasured, per outgoing line only, Green Cove Springs, FL

LSRCL- Measured Service, residence unlimited-unmeasured, per outgoing line only, Green Cove Springs, FL with Caller ID

LSXC3- Business, measured, optional local service, PBX trunk combination trunk, non-hunting, Miami, FL

LSXO3- Business, measured, optional local service, PBX trunk outward trunk, Miami, FL

LSYC3- Business, measured, optional local service, PBX trunk combination trunk, with hunting, Miami, FL

LSZ- Measured service, residence combination, unmeasured and measured, per outgoing only line, Green Cove Springs, FL

LSZCL- Measured service, residence combination, unmeasured and measured, per outgoing only line, Green Cove Springs, FL with Caller ID

LT1++- IC specification of local transport termination, four-wire termination in lieu of two-wire termination, ICB

LTA5K- Measured rate, individual services - ISDN 5ESS, school service, K-12

LTA5R- Measured rate, individual services - ISDN 5ESS, residence

LTBEB- ISDN Access Pipe DSL access arrangement, EWSD, business, basic rate

LTBER- ISDN Access Pipe basic rate DSL access arrangement, residence service, EWSD

LTBLB- ISDN Access Pipe 5ESS & DMS, low volume, business

LTBLR- ISDN Access Pipe low volume residence

LTCEB- Packet ISDN Access DSL access arrangement, EWSD, business, high speed packet

LTCER- Packet ISDN Access basic rate DSL access arrangement, residence service, high speed packet, EWSD

LTCHC- Packet ISDN Access 5ESS & DMS, high speed packet

LTCHR- Packet ISDN Access hi-speed, residence

LTD- ISDN BRI Interim Number Portability basic class of service

LTDBE- ISDN BRI Interim Number Portability DSL for EWSD Switch

LTDBS- ISDN BRI Interim Number Portability DSL for 5ESS or DMS Switch

LTDDE- ISDN BRI Interim Number Portability User Data Profile for EWSD Switch

LTDPS- ISDN BRI Interim Number Portability User profile for 5ESS or DMS Switch

LTDSE- ISDN BRI Interim Number Portability Terminal Service Profile for EWSD Switch

LTDVE- ISDN BRI Interim Number Portability User Voice Profile for EWSD Switch

LTE5B- Measured Service, individual services - ISDN 5ESS business

LTFDK- Measured rate, individual services - ISDN DMS 100, school service, K-12

LTFDR- Measured rate, individual services - ISDN DMS 100, residence

LTG4X- Bearer Alternative Service, additional channel, D channel-low speed packet switched data

LTH8S- B Channel Access, alternative voice and data for use with mixed or flat rate digital ESSX service, IntraESSX service Circuit Switched Voice/Data, per B-channel (shared DN)

LTH8X- B Channel Access, alternative voice and data for use with mixed or flat rate digital ESSX service, IntraESSX service Circuit Switched Voice/Data, per B-channel

LTKDB- Measured Service, individual services - ISDN DMS 100 business

LTNMR- Message rate, Individual Service - ISDN 5ESS, residence

LTPMB- Message rate, Individual Service - ISDN 5ESS, business

LTQ1M- Bearer Alternate Service Channel, voice and data, for use with measured system, circuit switched voice or data (access two B channels, 5ESS only)

LTQ1X- Bearer Alternate Service Channel, B channel, circuit switched voice and data (requires two B channels)

LTQ2M- Bearer Alternate Service Channel, voice and data, for use with measured system, additional circuit switched, (5ESS only)

LTQ2X- Bearer Alternate Service Channel, alternative voice and data (B) additional circuit switched voice and data access, each

LTQ3X- Bearer Alternate Service Channel, B channel, high speed packet switched data, each channel dedicated

LTQ4O- Bearer Alternate Service Channel, access to D Channel, low speed packet, as a single service, zero B plus D

LTQ4P- Bearer Alternate Service Channel, Access to D Channel low speed pack, for use with packages, w ith unique DN

LTQ4X- Bearer Alternate Service Channel, interface users, per user profile, access to D channel low-speed packet, with a unique DN

LTQ7X- Bearer Alternate Service Channel, B channel, high speed packet switched data, each channel, on demand

LTQ81- Bearer Alternate Service Channel, business, measured rate, Area Calling Service, 5ESS & DMS, access to B channel, CSV/CSD, option 1

LTQ82- Bearer Alternate Service Channel, business, measured rate, Area Calling Service, 5ESS & DMS, access to B channel, CSV/CSD, option 2

LTQ83- Bearer Alternate Service Channel, Business, measured rate, Area Calling, with local usage detail (LUD)

LTQ84- Bearer Alternate Service Channel, Business, measured rate, Area Calling, without local usage detail (LUD)

LTQ85- Bearer Alternate Service Channel, Business, measured rate, Area Calling, premium calling 2

LTQ86- Bearer Alternate Service Channel, Business, measured rate, TN RegionServ, without discount, includes Caller ID

LTQ87- Bearer Alternate Service Channel, Business, measured rate, TN RegionServ, with discount, includes Caller ID

LTQ88- Bearer Alternate Service Channel, Business, message rate, Community Calling Plan, 5ESS & DMS, access to B channel, CSV/CSD

LTQ8A- Bearer Alternate Service Channel, residence, measured rate, Area Calling Plan, 5ESS & DMS, access to B channel service CSV/CSD, option 1

LTQ8B- Bearer Alternate Service Channel, Residence, measured rate, Area Calling, option 2, access to B channel, CSV/CSD, 5ESS & DMS

LTQ8C- Bearer Alternate Service Channel, Residence, measured rate, Area Calling, with local usage detail (LUD)

LTQ8D- Bearer Alternate Service Channel, Residence, measured rate, Area Calling, without local usage detail (LUD)

LTQ8E- Bearer Alternate Service Channel, Residence, measured rate, Area Calling, premium calling 2

LTQ8F- Bearer Alternate Service Channel, Residence, measured rate, TN RegionServ, without discount, without Caller ID

LTQ8G- Bearer Alternate Service Channel, Residence, measured rate, TN RegionServ, without discount, without Caller ID

LTQ8H- Bearer Alternate Service Channel, Residence, message rate, Community Calling Plan, access to B channel, CSV/CSD, 5ESS & DMS

LTQ8K- Bearer Alternate Service Channel, Residence, measured rate, Area Calling, option 1, ISDN user profile for use with MP Area Calling Plan

LTQ8L- Bearer Alternate Service Channel, Residence, measured rate, Area Calling, option 2, ISDN user profile for use with MP Area Calling Plan

LTQ8M- Bearer Alternate Service Channel, voice and data, for use with measured system, circuit switched voice or data (access one B channel) ISDN

LTQ8N- Bearer Alternate Service Channel, Business, measured rate, Area Calling, option 1, ISDN user profile for use with MP Area Calling Plan

LTQ8O- Bearer Alternate Service Channel, Business, measured rate, Area Calling, option 2, ISDN user profile for use with MP Area Calling Plan

LTQ8P- Bearer Alternate Service Channel, Access line with option 1 - economy

LTQ8Q- Bearer Alternate Service Channel, Business, measured rate, option 2 with discount

LTQ8U- Bearer Alternate Service Channel, Residence, measured rate, option 1 - economy

LTQ8V- Bearer Alternate Service Channel, Residence, measured rate, option 2 with discount

LTQ8X- Bearer Alternate Service Channel, B channel, circuit switched voice or data

LTQ8Y- Bearer Alternate Service Channel, access to B channel circuit switched voice/data, 5ESS & DMS, flat rate, includes Caller ID

LTQ9M- Bearer Alternate Service Channel, access to B channel circuit circuit switched voice/data, 5ESS & DMS, business, message rate

LTQAD- Bearer Alternate Service Channel, B Channel Circuit Switched Voice/Circuit Switched Data, (CSV/CSD) Community Circle Plan, Community Caller Plus, EWSD per access, Data, Business

LTQAV- Bearer Alternate Service Channel, B Channel Circuit Switched Voice/Circuit Switched Data, (CSV/CSD) Community Circle Plan, Community Caller Plus, EWSD per access, Voice, Business

LTQCD- Bearer Alternate Service Channel, access to B Channel CSD, Community Caller Plus, EWSD

LTQCV- Bearer Alternate Service Channel, access to B channel CSV, Community Caller Plus, EWSD

LTQCY- Bearer Alternate Service Channel, access to B channel CSV/CSD, Community Caller Plus, ELS, 5ESS & DMS, without inward call billing

LTQD1- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, data, residence, Area Calling Service, Option 1

LTQD2- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, data, residence, Area Calling Service, Option 2

LTQD3- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, data, Kentucky, business, Area Calling Service, with Local Usage Detail, LUD

LTQD4- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, data, Kentucky, business, Area Calling Service, without Local Usage Detail, LUD

LTQD5- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, data, Kentucky, business, Area Calling Service, Premium Calling

LTQD6- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, data, Tennessee, business, RegionServ, without discount

LTQD7- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, data, Tennessee, business, RegionServ, with discount

LTQD8- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, message rate, data Georgia, business, Georgia Community Calling Plan

LTQDB- Bearer Alternate Service Channel, access to B channel CSV/CSD, EWSD, data, business, flat rate

LTQDC- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, data, Kentucky, residence, Area Calling Service, with Local Usage Detail, LUD

LTQDD- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, data, Kentucky, residence, Area Calling Service, without Local Usage Detail, LUD

LTQDE- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, data, Kentucky, residence, Area Calling Service, Premium Calling

LTQDF- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, data, Tennessee, residence, RegionServ, without discount

LTQDG- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, data, Tennessee, residence, RegionServ, with discount

LTQDH- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, message rate, data Georgia, residence, Georgia Community Calling Plan

LTQDK- Bearer Alternate Service Channel, measured rate, Area Calling Plan, Mississippi, residence, access to B channel, CSV/CSD, EWSD, data, Option 1

LTQDL- Bearer Alternate Service Channel, measured rate, Area Calling Plan, Mississippi, residence, access to B channel, CSV/CSD, EWSD, data, Option 2

LTQDM- Bearer Alternate Service Channel, access to B channel CSV/CSD, EWSD, data, business, message rate

LTQDN- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, data, business, Area Calling Plan, Option 1

LTQDO- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate , data, ACP Option 2, bus

LTQDP- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, data, Louisiana, business, Local Optional Service, Option B, Access line with Option 1 - economy

LTQDQ- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, data, Louisiana, business, Local Optional Service, Option B, Access line with Option 2 - with discount

LTQDR- Bearer Alternate Service Channel, access to B channel CSV/CSD, EWSD, data, residence, flat rate

LTQDS- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, data, Mississippi, business, Area Calling Plan, Option 1

LTQDT- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, data, Mississippi, business, Area Calling Plan, Option 2

LTQDU- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, data, Louisiana, residence, Local Optional Service, Option B, Access line with Option 1 - economy

LTQDV- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, data, Louisiana, residence, Local Optional Service, Option B, Access line with Option 2 - with discount

LTQDX- Bearer Alternate Service Channel, D channel, low speed packet switched data, as single bearer service

LTQEL- Bearer Alternate Service Channel, basic rate interface profile, B channel CSV/CSD, Community Circle Plan, Community Caller Plus, 5ESS, DMS

LTQND- Bearer Alternate Service Channel, B Channel Circuit Switched Voice/Circuit Switched Data, (CSV/CSD) Community Circle Plan, Community Caller Plus, EWSD per access, Data, Residence

LTQNV- Bearer Alternate Service Channel, B Channel Circuit Switched Voice/Circuit Switched Data, (CSV/CSD) Community Circle Plan, Community Caller Plus, EWSD per access, Voice, Residence

LTQV1- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, residence, Area Calling Service, Option 1

LTQV2- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, voice, residence, Area Calling Service, Option 2

LTQV3- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, voice, Kentucky, business, Area Calling Service, with Local Usage Detail, LUD

LTQV4- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, voice, Kentucky, business, Area Calling Service, without Local Usage Detail, LUD

LTQV5- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, voice, Kentucky, business, Area Calling Service, Premium Calling 1

LTQV6- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, voice, Tennessee, business, RegionServ, without discount

LTQV7- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, voice, Tennessee, business, RegionServ, with discount

LTQV8- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, message rate, voice Georgia, business, Georgia Community Calling Plan

LTQVB- Bearer Alternate Service Channel, access to B channel CSV/CSD, EWSD, voice, business, flat rate

LTQVC- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, voice, Kentucky, residence, Area Calling Service, with Local Usage Detail, LUD

LTQVD- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, voice, Kentucky, residence, Area Calling Service, without Local Usage Detail, LUD

LTQVE- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, voice, Kentucky, residence, Area Calling Service, Premium Calling 1

LTQVF- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, voice, Tennessee, residence, RegionServ, without discount

LTQVG- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, voice, Tennessee, residence, RegionServ, with discount

LTQVH- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, message rate, voice Georgia, residence, Georgia Community Calling Plan

LTQVK- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, voice, Mississippi, residence, Area Calling Plan, Option 1

LTQVL- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, voice, Mississippi, residence, Area Calling Plan, Option 2

LTQVM- Bearer Alternate Service Channel, access to B channel CSV/CSD, EWSD, voice, business, message rate

LTQVN- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, voice, business, Area Calling Plan, Option 1

LTQVO- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, voice, Option2, business

LTQVP- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, voice, Louisiana, business, Local Optional Service, Option B, Access line with Option 1 - economy

LTQVQ- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/ CSD, EWSD, measured rate, voice, Louisiana, business, Local Optional Service, Option B, Access line with Option 2 - with discount

LTQVR- Bearer Alternate Service Channel, access to B channel CSV/CSD, EWSD, voice, residence, flat rate

LTQVS- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, voice, Mississippi, business, Area Calling Plan, Option 1

LTQVT- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, voice, Mississippi, business, Area Calling Plan, Option 2

LTQVU- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, voice, Louisiana, residence, Local Optional Service, Option B, Access line with Option 1 - economy

LTQVV- Bearer Alternate Service Channel, interface user, per user profile, access to B channel, CSV/CSD, EWSD, measured rate, voice, Louisiana, residence, Local Optional Service, Option B, Access line with Option 2 - with discount

LTRFX- Flat rate line, ISDN invalid suffix, in-service 11/2000

LTRJB- Flat rate line, ISDN DMS 100, business

LTRJK- Flat rate line, ISDN DMS 100, school service, K-12

LTRJR- Flat rate line, ISDN DMS 100, residence

LTRUB- Flat rate line, ISDN 5ESS, business

LTRUK- Flat rate line, ISDN 5ESS, school service, K-12

LTRUR- Flat rate line, ISDN 5ESS, residence

LTSDR- Message Rate, Individual Service - ISDN DMS, residence

LTTDB- ISDN Message Rate, Individual Service DMS, business

LTU1E- ISDN DSL access arrangement, two-wire interface, 2B1Q EWSD - two wire interface, low volume

LTU1X- ISDN DSL access arrangement, two-wire interface, 2B1Q low volume (official use only)

LTU2E- ISDN DSL access arrangement, two-wire interface, 2B1Q EWSD - two wire interface, high volume (high speed packet)

LTU2X- ISDN DSL access arrangement, two-wire interface, 2B1Q high volume, B packet (official use only)

LUA- Measured service, residence message rate, per outgoing line, Green Cove Springs, FL

LUACL- Measured service, residence message rate, per outgoing line, Green Cove Springs, FL with Caller ID

LUDLP- Local Usage Detail (LUD), printed listing of local call details per account basis, per line

LUF- Measured service, business line, unlimited-unmeasured, per outgoing only line, Green Cove Springs, FL

LUFCL- Measured service, business line, unlimited-unmeasured, per outgoing only line, Green Cove Springs, FL with Caller ID

LUM- Low use measured line, residence, two-way, non-hunting

LUMCL- Low use measured line, residence, two-way, non-hunting with caller ID

LUN- Measured service, business line, combination, measured-unmeasured, per two way line, Green Cove Springs, FL

LUNCL- Measured service, business line, combination, measured-unmeasured, per two way line, Green Cove Springs, FL with Caller ID

LUO- Business, measured, optional local service, combination, measured and unmeasured, per two-way line, Miami, FL

LUOCL- Business, measured, optional local service, combination, measured and unmeasured, per two-way line, Miami, FL with Caller ID

LUP- Business, measured, optional local service, combination, measured and unmeasured, per two-way line with rotary or line hunting service, Miami, FL

LUPCL- Business, measured, optional local service, combination, measured and unmeasured, per two-way line with rotary or line hunting service, Miami, FL with Caller ID

LUQ- Business, measured, optional local service, combination measured and unmeasured, per outgoing only line, Miami, FL

LUQCL- Business, measured, optional local service, combination measured and unmeasured, per outgoing only line, Miami, FL with Caller ID

LUR- Business, measured, optional local service, per line, Miami, FL

LURCL- Business, measured, optional local service, per line, Miami, FL with Caller ID

LUT- Business, measured, optional local service, per line with rotary or line hunting service, Miami, FL

LUTCL- Business, measured, optional local service, per line with rotary or line hunting service, Miami, FL with Caller ID

LUY- Residence, measured, optional local service, individual line, unlimited-unmeasured, per two-way line, Orange Park, FL

LUYCL- Residence, measured, optional local service, individual line, unlimited-unmeasured, per two-way line, Orange Park, FL with Caller ID

LUZ- Business, measured, optional local service, unlimited and unmeasured, per two-way line, Orange Park, FL

LUZCL- Business, measured, optional local service, unlimited and unmeasured, per two-way line, Orange Park, FL with Caller ID

LW1- Low use measured line, residence, with allowance

LW1CL- Low use measured line, residence, with allowance with Caller ID

LW8- Connection Calling Plan, residence low use measured rate, non-hunting

LW8CL- Connection Calling Plan, residence low use measured rate, non-hunting with caller ID

LWC- Local inside wiring charges

LWG- Central office LAN - DDVM termination - greater than 8.4K

LWH- Central office modem pooling, each modem

LWH1X- Central office modem pooling, each modem inward

LWHOX- Central office modem pooling, each modem outward

LWJ- Central office voice/data multiplexers, each

LWL- Central office DVDM terminal

LWLAX- Central office DVDM terminal each additional

LWQ- Individual full business day WATS service, inward for connecting circuit with miscellaneous common carrier (intrastate)

LWS- Mobile Service Provider (MSP) 800 service to direct inward dialing (DID), measured, intrastate intraLATA, for specialized mobile radio and private carrier paging

LWU- Flat rate, mobile service, two-way, outpulsing method

LWV- Business, flat rate, Radio Common Carrier individual line connecting circuit

LWVSK- Business, flat rate, Radio Common Carrier individual line connecting circuit key equipment

LWVSQ- Business, flat rate, Radio Common Carrier individual line connecting circuit standard, terminated in CPE

LWVSX- Business, flat rate, Radio Common Carrier individual line connecting circuit

LWVSY- Business, flat rate, Radio Common Carrier individual line connecting circuit standard special termination

LWW- Business, message rate, Radio Common Carrier individual line connecting circuit

LWWSX- Business, message rate, Radio Common Carrier individual line connecting circuit

LWX- Radio common carriers, charge for each mobile unit, when flat rate service is provided

LWZ- Individual measured WATS service, inward, for connecting circuit with miscellaneous common carrier (intrastate)

LWZSQ- Individual measured WATS service, inward, for connecting circuit with miscellaneous common carrier (intrastate) access line

LXJ- ESSX main station line terminating in LightGate service (provision for OE only)

LXP2X- Digital ESSX service, common equipment, intraoffice connector two-wire, no rate

LXP4X- Digital ESSX service, common equipment, intraoffice connector four-wire, no rate

LXQ- ESSX main station line terminating in LightGate service, measured line (provision for OE only)

LYE- PBX line identification exception

1.21   USOCs Beginning With M

M1ACC- Service establishment charge, common equipment customized by the company at the subscriber's request

M1ACS- Service establishment charge, each standard common equipment

M1BPS- MultiServ, cancellation charge per system for disconnect in months 1-36

M1BPT- MultiServ, cancellation charge for disconnect in months 37 and thereafter

M1CAF- Training charge, ACD training, system managers and supervisors, initial training, per hour

M1CAG- Training charge, Managerial Reports training, per hour

M1CAH- Training charge, optional agent training, maximum 20 students per class, per hour

M1CCB- Training charge, System Manager training, 2-8, basic, per session

M1CCC- Training charge, System Manager training, 2-8, enhanced, per session

M1CCD- Training charge, System Manager training, 2-8, subsequent basic, and/or enhanced training, per hour

M1CDA- Training charge, self paced training, ISDN, per system

M1CSA- Training charge, self paced training, basic, per system

M1CTJ- Training charge, attendant training, per console type, per hour

M1CUK- Training charge, customized training, administrative charge, per hour

M1FCX- Bridged links, located on different premises from the main station line on the same continuous property

M1FEX- Bridged links, extended to different premises, different serving wire center, each

M1FNX- Bridged links, located on different premises from the main station line on non-continuous property

M1GBC- Interoffice Channel, MultiServ or ISDN, per non-ISDN channel, each

M1GBM- Interoffice Channel, MultiServ or ISDN, per non-ISDN channel, per mile

M1GEB- Interoffice Channel, MultiServ or ISDN, per channel bridged

M1GNC- Interoffice Channel, MultiServ or ISDN, per ISDN channel, each

M1GNM- Interoffice Channel, MultiServ or ISDN, per ISDN channel, per mile

M1H8T- Miscellaneous termination, dial or Touch-Tone operated, 800 Service, VFG/SFG (1AESS, DMS-100, 5ESS, EWSD), each termination

M1HD1- Miscellaneous termination, dial or Touch-Tone operated, dedicated private facility access, digital termination, 1.544 MBPS (DMS-100, 5ESS, EWSD), per termination, DS1 circuit

M1HDO- Miscellaneous termination, dial or Touch-Tone operated, dedicated private facility access, digital termination, 1.544 MBPS (DMS-100, 5ESS, EWSD), per termination, per DSO channel activated

M1HOT- Miscellaneous termination, dial or Touch-Tone operated, OutWATS, VFG/SFG (1AESS, DMS-100, 5ESS, EWSD), each termination

M1HPT- Miscellaneous termination, dial or Touch-Tone operated, dedicated private facility access, primary rate interface termination, DMS-100, 5ESS, per termination

M1HVA- Miscellaneous termination, dial or Touch-Tone operated, dedicated private facility access, trunk side termination, analog switch

M1HVD- Miscellaneous termination, dial or Touch-Tone operated, dedicated private facility access, trunk side termination, digital switch

M1LC2- MultiServ, station link, terminated on MegaLink(r) service, MegaLink(r) Light service , MegaLink(r) Plus service, or equivalent services for 800 service termination, Community Caller Plus

M1LC3- MultiServ, station link, community caller plus, terminated on electronic telephone set/M5316 (DMS-100 only)

M1LC4- MultiServ, station link, community caller plus, for provisioning in a different wire center, for electronic telephone set/M5008 (DMS-100 only)

M1LC5- MultiServ, station link, community caller plus, for provisioning in a different wire center, for electronic telephone set/M5208 (DMS-100 only)

M1LC6- MultiServ, station link, community caller plus, for provisioning in a different wire center, for electronic telephone set/M5216 (DMS-100 only)

M1LC7- MultiServ, station link, community caller plus, for provisioning in a different wire center, for electronic telephone set/M5316 (DMS-100 only)

M1LC9- MultiServ, station link, terminated on MegaLink(r) service, MegaLink(r) Light service , MegaLink(r) Plus service, or Equivalent Services, Community Caller Plus

M1LCA- MultiServ, station link, Community Caller Plus, each

M1LCB- MultiServ, station link, 800 Service termination, Community Caller Plus, each

M1LCC- MultiServ, station link, terminated on electronic business set/PSET (DMS-100 only), Community Caller Plus, each

M1LCD- MultiServ, station link, terminated on electronic business set/M5009 (DMS-100 only), Community Caller Plus, each

M1LCE- MultiServ, station link, terminated on electronic business set/M5209 (DMS-100 only), Community Caller Plus, each

M1LCF- MultiServ, station link, terminated on electronic business set/M5112 (DMS-100 only), Community Caller Plus, each

M1LCG- MultiServ, station link, terminated on electronic business set/M5312 (DMS-100 only), Community Caller Plus, each

M1LCH- MultiServ, station link, equipped with Caller ID, Community Caller Plus, each

M1LCJ- MultiServ, station link, equipped for message waiting lamp indication (DMS-100 only), Community Caller Plus, each

M1LCM- MultiServ, station link, for provisioning in a different wire center, Community Caller Plus, each

M1LCO- MultiServ, station link, for provisioning in a different wire center, for electronic business set/ PSET (DMS-100 only), Community Caller Plus, each

M1LCP- MultiServ, station link, for provisioning in a different wire center, for electronic business set/ M5009 (DMS-100 only), Community Caller Plus, each

M1LCQ- MultiServ, station link, for provisioning in a different wire center, for electronic business set/ M5209 (DMS-100 only), Community Caller Plus, each

M1LCR- MultiServ, station link, for provisioning in a different wire center, for electronic business set/ M5112 (DMS-100 only), Community Caller Plus, each

M1LCS- MultiServ, station link, for provisioning in a different wire center, for electronic business set/ M5312 (DMS-100 only), Community Caller Plus, each

M1LCT- MultiServ, station link, community caller plus, terminated on electronic telephone set/M5008 (DMS-100 only)

M1LCU- MultiServ, station link, community caller plus, terminated on electronic telephone set/M5208 (DMS-100 only)

M1LCV- MultiServ, station link, community caller plus, terminated on electronic telephone set/M5216 (DMS-100 only)

M1LCW- MultiServ, station link, equipped with Caller ID and message waiting lamp indication (DMS-100 only), Community Caller Plus, each

M1LCZ- MultiServ, station link, for provisioning in a different wire center, for 800 Service termination, Community Caller Plus, each

M1LF2- MultiServ, station link, flat rate, terminated on MegaLink(r) service, MegaLink(r) Plus service, Megalink(r) Light service, LightGate(r) service, or equivalent services for 800 service termination

M1LF3- MultiServ, station link, flat rate, terminated on electronic telephone set/M5316 (DMS-100 only)

M1LF4- MultiServ, station link, flat rate, for provisioning in a different wire center, for electronic telephone set/M5008 (DMS-100 only)

M1LF5- MultiServ, station link, flat rate, for provisioning in a different wire center, for electronic telephone set/M5208 (DMS-100 only)

M1LF6- MultiServ, station link, flat rate, for provisioning in a different wire center, for electronic telephone set/M5216 (DMS-100 only)

M1LF7- MultiServ, station link, flat rate, for provisioning in a different wire center, for electronic telephone set/M5316 (DMS-100 only)

M1LF9- MultiServ, station link, flat rate, terminated on MegaLink(r) service, MagaLink(r) Plus service, MegaLink(r) Light service, LightGate(r) service, or Equivalent Services

M1LFA- MultiServ, station link, flat rate, each

M1LFB- MultiServ, station link, flat rate, 800 Service termination, each

M1LFC- MultiServ, station link, flat rate, terminated on electronic business set/PSET (DMS-100 only)

M1LFD- MultiServ, station link, flat rate, terminated on electronic business set/M5009 (DMS-100 only)

M1LFE- MultiServ, station link, flat rate, terminated on electronic business set/M5209 (DMS-100 only)

M1LFF- MultiServ, station link, flat rate, terminated on electronic business set/M5112 (DMS-100 only)

M1LFG- MultiServ, station link, flat rate, terminated on electronic business set/M5312 (DMS-100 only)

M1LFH- MultiServ, station link, flat rate, equipped with Caller ID

M1LFJ- MultiServ, station link, flat rate, equipped for message waiting lamp indication (DMS-100 only)

M1LFM- MultiServ, station link, flat rate, for provisioning in a different wire center

M1LFO- MultiServ, station link, flat rate, for provisioning in a different wire center, for electronic business set/PSET (DMS-100 only)

M1LFP- MultiServ, station link, flat rate, for provisioning in a different wire center, for electronic business set/M5009 (DMS-100 only)

M1LFQ- MultiServ, station link, flat rate, for provisioning in a different wire center, for electronic business set/M5209 (DMS-100 only)

M1LFR- MultiServ, station link, flat rate, for provisioning in a different wire center, for electronic business set/M5112 (DMS-100 only)

M1LFS- MultiServ, station link, flat rate, for provisioning in a different wire center, for electronic business set/M5312 (DMS-100 only)

M1LFT- MultiServ, station link, flat rate, terminated on electronic telephone set/M5008 (DMS-100 only)

M1LFU- MultiServ, station link, flat rate, terminated on electronic telephone set/M5208 (DMS-100 only)

M1LFV- MultiServ, station link, flat rate, terminated on electronic telephone set/M5216 (DMS-100 only)

M1LFW- MultiServ, station link, flat rate, equipped with Caller ID and message waiting lamp indication (DMS-100 only)

M1LFZ- MultiServ, station link, for provisioning in a different wire center, for 800 Service termination, flat rate

M1LR2- MultiServ, station link, measured rate, terminated on MegaLink(r) service, MegaLink (r) Light service, MegaLink(r) Plus service, LightGate(r) service, or equivalent services for 800 service termination

M1LR3- MultiServ, station link, measured rate, terminated on electronic telephone set/M5316 (DMS-100 only)

M1LR4- MultiServ, station link, measured rate, for provisioning in a different wire center, for electronic telephone set/M5008 (DMS-100 only)

M1LR5- MultiServ, station link, measured rate, for provisioning in a different wire center, for electronic telephone set/M5208 (DMS-100 only)

M1LR6- MultiServ, station link, measured rate, for provisioning in a different wire center, for electronic telephone set/M5216 (DMS-100 only)

M1LR7- MultiServ, station link, measured rate, for provisioning in a different wire center, for electronic telephone set/M5316 (DMS-100 only)

M1LR9- MultiServ, station link, measured rate, terminated on MegaLink(r) service, MegaLink (r) Light service, MegaLink(r) Plus service, LightGate(r) service, or Equivalent Services

M1LRA- MultiServ, station link, measured rate,

M1LRB- MultiServ, station link, measured rate, 800 Service termination

M1LRC- MultiServ, station link, measured rate, terminated on electronic business set/PSET (DMS-100 only)

M1LRD- MultiServ, station link, measured rate, terminated on electronic business set/M5009 (DMS-100 only)

M1LRE- MultiServ, station link, measured rate, terminated on electronic business set/M5209 (DMS-100 only)

M1LRF- MultiServ, station link, measured rate, terminated on electronic business set/M5112 (DMS-100 only)

M1LRG- MultiServ, station link, measured rate, terminated on electronic business set/5312 (DMS-100 only)

M1LRH- MultiServ, station link, measured rate, equipped with Caller ID

M1LRJ- MultiServ, station link, measured rate, equipped for message waiting lamp indication (DMS-100 only)

M1LRM- MultiServ, station link, measured rate, provisioning in a different wire center

M1LRO- MultiServ, station link, measured rate, provisioning in a different wire center, for electronic business set/PSET (DMS-100 only)

M1LRP- MultiServ, station link, measured rate, provisioning in a different wire center, for electronic business set/M5009 (DMS-100 only)

M1LRQ- MultiServ, station link, measured rate, provisioning in a different wire center, for electronic business set/M5209 (DMS-100 only)

M1LRR- MultiServ, station link, measured rate, provisioning in a different wire center, for electronic business set/M5112 (DMS-100 only)

M1LRS- MultiServ, station link, measured rate, provisioning in a different wire center, for electronic business set/M5312 (DMS-100 only)

M1LRT- MultiServ, station link, measured rate, terminated on electronic telephone set/M5008 (DMS-100 only)

M1LRU- MultiServ, station link, measured rate, terminated on electronic telephone set/M5208 (DMS-100 only)

M1LRV- MultiServ, station link, measured rate, terminated on electronic telephone set/M5216 (DMS-100 only)

M1LRW- MultiServ, station link, measured rate, equipped with Caller ID, and message waiting lamp indication (DMS-100 only)

M1LRZ- MultiServ, station link, for provisioning in a different wire center, for 800 Service termination, measured rate

M1LS2- MultiServ, station link, message rate, terminated on MegaLink(r) service, MegaLink Plus service, MegaLink Light service, LightGate service, or equivalent services for 800 service termination

M1LS3- MultiServ, station link, message rate, terminated on electronic telephone set/M5316 (DMS-100 only)

M1LS4- MultiServ, station link, message rate, for provisioning in a different wire center, for electronic telephone set/M5008 (DMS-100 only)

M1LS5- MultiServ, station link, message rate, for provisioning in a different wire center, for electronic telephone set/M5208 (DMS-100 only)

M1LS6- MultiServ, station link, message rate, for provisioning in a different wire center, for electronic telephone set/M5216 (DMS-100 only)

M1LS7- MultiServ, station link, message rate, for provisioning in a different wire center, for electronic telephone set/M5316 (DMS-100 only)

M1LS9- MultiServ, station link, message rate, terminated on MegaLink(r) service, MegaLink(r) Plus service, MegaLink(r) Light service, LightGate(r) service, or Equivalent Services

M1LSA- MultiServ, station link, message rate

M1LSB- MultiServ, station link, message rate, for 800 Service

M1LSC- MultiServ, station link, message rate, terminated on electronic business set/PSET (DMS-100 only)

M1LSD- MultiServ, station link, message rate, terminated on electronic business set/M5009 (DMS-100 only)

M1LSE- MultiServ, station link, message rate, terminated on electronic business set/M5209 (DMS-100 only)

M1LSF- MultiServ, station link, message rate, terminated on electronic business set/M5112 (DMS-100 only)

M1LSG- MultiServ, station link, message rate, terminated on electronic business set/M5312 (DMS-100 only)

M1LSH- MultiServ, station link, message rate, equipped with Caller ID

M1LSJ- MultiServ, station link, message rate, equipped for message waiting lamp indication (DMS-100 only)

M1LSM- MultiServ, station link, message rate, provisioning in a different wire center

M1LSO- MultiServ, station link, message rate, provisioning in a different wire center, for electronic business set/PSET (DMS-100 only)

M1LSP- MultiServ, station link, message rate, provisioning in a different wire center, for electronic business set/M5009 (DMS-100 only)

M1LSQ- MultiServ, station link, message rate, provisioning in a different wire center, for electronic business set/M5209 (DMS-100 only)

M1LSR- MultiServ, station link, message rate, provisioning in a different wire center, for electronic business set/M5112 (DMS-100 only)

M1LSS- MultiServ, station link, message rate, provisioning in a different wire center, for electronic business set/M5312 (DMS-100 only)

M1LST- MultiServ, station link, message rate, terminated on electronic telephone set/M5008 (DMS-100 only)

M1LSU- MultiServ, station link, message rate, terminated on electronic telephone set/M5208 (DMS-100 only)

M1LSV- MultiServ, station link, message rate, terminated on electronic telephone set/M5216 (DMS-100 only)

M1LSW- MultiServ, station link, message rate, equipped with Caller ID and message waiting lamp indication, (DMS-100 only)

M1LSZ- MultiServ, station link, for provisioning in a different wire center, for 800 Service termination, message rate

M1M11- MultiServ, feature group, 1AESS feature group 1, per main station line

M1M12- MultiServ, feature group, 1AESS feature group 2, per main station line

M1M13- MultiServ, feature group, 1AESS feature group 3, per main station line

M1M14- MultiServ, feature group, 1AESS feature group 4, per main station line

M1M15- MultiServ, feature group, 1AESS feature group 5, per main station line

M1M16- MultiServ, feature group, 1AESS feature group 6, per main station line

M1M1A- MultiServ, feature group, 1AESS feature group, per main station line, non-electronic business set feature group, basic

M1M1T- MultiServ, feature group, 1AESS feature group 10, per main station line

M1M51- MultiServ, feature group, 5ESS feature group 1, per main station line

M1M52- MultiServ, feature group, 5ESS feature group 2, per main station line

M1M53- MultiServ, feature group, 5ESS feature group 3, per main station line

M1M54- MultiServ, feature group, 5ESS feature group 4, per main station line

M1M55- MultiServ, feature group, 5ESS feature group 5, per main station line

M1M56- MultiServ, feature group, 5ESS feature group 6, per main station line

M1M59- MultiServ, feature group, 5ESS feature group 9, per main station line

M1M5A- MultiServ, feature group, 5ESS feature group, per main station line, non-electronic business set feature group, basic

M1M5E- MultiServ, feature group, 5ESS feature group 11, per main station line

M1M5T- MultiServ, feature group, 5ESS feature group 10, per main station line

M1MA1- MultiServ, feature group, ACD DMS-100 feature group 1

M1MA2- MultiServ, feature group, ACD DMS-100 feature group 2

M1MA3- MultiServ, feature group, ACD DMS-100 feature group 3

M1MA4- MultiServ, feature group, ACD DMS-100 feature group 4

M1MD1- MultiServ, feature group, DMS-100 feature group 1, per main station line

M1MD2- MultiServ, feature group, DMS-100 feature group 2, per main station line

M1MD3- MultiServ, feature group, DMS-100 feature group 3, per main station line

M1MD4- MultiServ, feature group, DMS-100 feature group 4, per main station line

M1MD5- MultiServ, feature group, DMS-100 feature group 5, per main station line

M1MD6- MultiServ, feature group, DMS-100 feature group 6, per main station line

M1MD7- MultiServ, feature group, DMS-100 feature group 7, per main station line

M1MD8- MultiServ, feature group, DMS-100 feature group 8, per main station line

M1MD9- MultiServ, feature group, DMS-100 feature group 9, per main station line

M1MDA- MultiServ, feature group, DMS-100 feature group, non-electronic business set feature group, basic

M1MDB- MultiServ, feature group, DMS-100 feature group, electronic business set feature group, basic

M1MDC- MultiServ, feature group, DMS-100 feature group, ACD supervisor electronic business set feature group, basic

M1MDD- MultiServ, feature group, DMS-100 feature group, ACD agent electronic business set feature group, basic

M1MDE- MultiServ, feature group, DMS-100 feature group 11, per main station line

M1MDT- MultiServ, feature group, DMS-100 feature group 10, per main station line

M1ME1- MultiServ, feature group, EWSD feature group 1, per main station line

M1ME2- MultiServ, feature group, EWSD feature group 2, per main station line

M1ME3- MultiServ, feature group, EWSD feature group 3, per main station line

M1ME4- MultiServ, feature group, EWSD feature group 4, per main station line

M1ME5- MultiServ, feature group, EWSD feature group 5, per main station line

M1ME6- MultiServ, feature group, EWSD feature group 6, per main station line

M1ME9- MultiServ, feature group, EWSD feature group 9, per main station line

M1MEA- MultiServ, feature group, EWSD feature group, per main station line, non-electronic business set feature group, basic

M1MEE- MultiServ, feature group, EWSD feature group 11, per main station line

M1MET- MultiServ, feature group, EWSD feature group 10, per main station line

M1NAA- Tandem Switching Features, TSF, Automatic Alternate Routing, AAR, per line, 5ESS

M1NAR- Tandem Switching Features, TSF, Automatic Route Selection - Deluxe, ARS-D, per line, each, 5ESS

M1NAS- Tandem Switching Features, TSF, Automatic Route Selection - Deluxe, ARS-D, per line, with Traveling Class Mark, (TCM), 5ESS

M1NBC- Tandem Switching Features, TSF, basic capability, per node, 1AESS, DMS-100, 5ESS, EWSD

M1NCN- Tandem Switching Features, TSF, additions, deletions, and/or changes, per occassion, per UN, 1AESS, DMS-100, 5ESS, EWSD

M1NDC- Tandem Switching Features, TSF, additions, deletions, and/or changes, per occassion, per node, 1AESS, DMS-100, 5ESS, EWSD

M1NTS- Tandem Switching Features, TSF, termination per Simulated Facilities Group, (SFG), 1AESS, DMS-100, 5ESS, EWSD

M1NTT- Tandem Switching Features, TSF, per termination in Simulated Facilities Group, (SFG), 1AESS, DMS-100, 5ESS, EWSD

M1NUN- Tandem Switching Features, TSF, Uniform Numbering, (UN), per nod, 1AESS, DMS-100, 5ESS, EWSD

M1SOC- MegaLink ISDN, Interoffice Channel for Host/Remote Arrangements, provisioning

M2ACA- Systems Communication Service (SCS) change of SCS translations, per system, 1AESS, DMS-100, 5ESS, EWSD

M2ADA- Systems Communication Service (SCS) system abbreviated dialing capability, for 100 numbers per system, 1AESS, DMS-100, 5ESS, EWSD

M2BA3- MultiServ, account codes-CDAR per system 1AESS, DMS-100, EWSD

M2BB5- MultiServ, account codes-CDAR per line, 5ESS

M2CC1- Additional common block, each, 1AESS

M2DDA- Assumed Dial 9, per system, 1AESS, DMS-100, 5ESS, EWSD

M2EE5- Dial 0 Call Transfer Capability per line, 5ESS, EWSD

M2FCA- Authorization Codes, additions, deletions, and/or changes, per occasion, 1AESS, DMS-100, 5ESS, EWSD

M2FFA- Authorization Codes, per system, 1AESS, DMS-100, 5ESS, EWSD

M2FH5- Authorization Codes, per line, each, 5ESS

M2FLD- Authorization Codes, per line, station specific, DMS-100

M2GR8- MultiServ, Automatic Number Referral, per line, with a non-listed directory number, 1AESS, EWSD

M2GR9- MultiServ, Automatic Number Referral, per line, with a non-listed directory number, DMS-100, 5ESS

M2GS8- MultiServ, Automatic Number Referral, per line, with a listed directory number, 1AESS, EWSD

M2GS9- MultiServ, Automatic Number Referral, per line, with a listed directory number, DMS-100, 5ESS

M2HM3- Automatic Route Selection- basic, per system, 1AESS, DMS-100, EWSD

M2HN5- Automatic Route Selection- basic, per line, 5ESS

M2HRL- Automatic Route Selection- anonymous call rejection, per line, 1AESS, DMS-100, 5ESS, EWSD

M2JR4- Call Forwarding Multiple Simultaneous per line, 1AESS

M2KTA- Call Tracing per line, 1AESS, DMS-100, 5ESS, EWSD

M2LA6- Optional feature, call waiting terminating with cancel call waiting, incoming only, per line, DMS-100, 5ESS

M2LB5- Optional feature, call waiting terminating with cancel call waiting, and distinctive tones, incoming only, per line, 5ESS

M2LCA- Optional feature, call waiting terminating with cancel call waiting, per line 1AESS, DMS-100, 5ESS, EWSD

M2LD5- Optional feature, call waiting terminating with cancel call waiting, and distinctive tones, per line, 5ESS

M2LED- Optional feature, call waiting exempt, per line, DMS-100

M2LOA- Optional feature, call waiting originating, per line, 1AESS, DMS-100, 5ESS, EWSD

M2NA7- Optional feature, Caller ID deluxe, per line 1AESS, 5ESS, EWSD

M2NBA- Optional feature, Caller ID number only, per non-EBS line, 1AESS, DMS-100, 5ESS, EWSD

M2NBB- Optional feature, Caller ID number only, per system, DMS-100

M2NC7- Optional feature, calling name delivery per line, 1AESS, 5ESS, EWSD

M2NDD- Optional feature, calling name display, intragroup, per line, DMS-100

M2NEA- Optional feature, calling number delivery blocking, permanent per line, 1AESS, DMS-100, 5ESS, EWSD (GA, NC, SC)

M2NFA- Optional feature, calling number delivery blocking, permanent per line, agency, 1AESS, DMS-100, 5ESS, EWSD

M2NKA- Optional feature, calling number delivery blocking, permanent per line, (non-published and non-listed subscribers) (SC ONLY), 1AESS, DMS-100, 5ESS, EWSD

M2P1A- Optional feature, code restriction of 10XXX and 101XXXX, per line, 1AESS, DMS-100, 5ESS, EWSD

M2P4A- Optional feature, code restriction of 411, per line, 1AESS, DMS-100, 5ESS, EWSD

M2P9A- Optional feature, code restriction of 900/976, per line, 1AESS, DMS-100, 5ESS, EWSD

M2PA5- Optional feature, code calling, answer per line, 5ESS

M2PCB- Optional feature, Code Restriction of 0+/0- and 00+/00-, per line

M2PCC- Optional feature, Code Restriction of 1+(except 1+800, 1+888,etc.), per line

M2PCD- Optional feature, Code Restriction of Toll Free Numbers(1+800,1+888,etc.), per line

M2PN1- Optional feature, code restriction of N11, per line, 1AESS, DMS-100, 5ESS, EWSD

M2POA- Optional feature, code restriction of 011, per line, 1AESS, DMS-100, 5ESS, EWSD

M2RBD- Conference Arrangements, meet me conference, per conference number, basic, up to 30 members, DMS-100

M2RED- Conference Arrangements, meet me conference, per conference number, executive, up to 150 members, DMS-100

M2RPD- Conference Arrangements, preset conference, per conference number, DMS-100

M2RSA- Conference Arrangements, station controlled conference, per line, 1AESS, DMS-100, 5ESS, EWSD

M2SDA- Delay Announcement, per announcement, 1AESS, DMS-100, 5ESS, EWSD

M2TTA- Denial of Call Tracing per activation per line, 1AESS, DMS-100, 5ESS, EWSD

M2UAD- Direct Inward System Access (DISA) per number, DMS-100

M2UBD- Direct Inward System Access (DISA) per additional simultaneous access, DMS-100

M2VBD- Direct Call Pickup, barge in exempt, per line, DMS-100

M2VC6- Direct Call Pickup, non-barge in exempt, DMS-100, 5ESS

M2VNA- Direct Call Pickup, non-barge in per line, 1AESS, DMS-100, 5ESS, EWSD

M2VPA- Direct Call Pickup, barge-in, per line, 1AESS, DMS-100, 5ESS, EWSD

M2WAD- Optional feature, distinctive ringing per system, DMS-100

M2WBD- Optional feature, distinctive ringing, per line, system override, DMS-100

M2WC8- Optional feature, distinctive ringing/call waiting with cancel call waiting per line, 1AESS, EWSD

M2WR5- Optional feature, distinctive ringing/dial call waiting, per line, 5ESS

M2WWD- Optional feature, distinctive call waiting per system, DMS-100

M2XL9- Do Not Disturb per line, EWSD

M2YED- Executive Busy Override per line, DMS-100

M2ZGD- Group Intercom per line, DMS-100

M3AG8- Hunting Arrangement, Uniform Call Distribution (UCD) per UCD group, 1AESS, EWSD

M3AGA- Hunting Arrangement, Uniform Call Distribution (UCD) per UCD group, DMS-100, 5ESS

M3ALD- Hunting Arrangement, distributed line hunt, per line, DMS-100

M3AMA- Hunting Arrangement, multiline hunt, per group, 1AESS, DMS-100, 5ESS, EWSD

M3AUD- Hunting Arrangement, Uniform Call Distribution (UCD) per line, DMS-100

M3BP5- MultiServ, Loudspeaker Paging, answer per line, 5ESS

M3CAA- Message waiting, audible per line, 1AESS, DMS-100, 5ESS, EWSD

M3CLD- Message waiting, lamp indication per line, DMS-100

M3DC6- Music/Announcement on Hold, subsequent change, DMS-100, 5ESS

M3DL5- Music/Announcement on Hold, per line, 5ESS

M3DM6- Music/Announcement on Hold, per interface to music source, DMS-100, 5ESS

M3DS6- Music/Announcement on Hold, per system, DMS-100, 5ESS

M3DU6- Music/Announcement on Hold, per additional unique announcement, each, DMS-100, 5ESS

M3ECD- Network Speed Calling, additions, deletions and/or changes per list, DMS-100

M3ELD- Network Speed Calling, per list, DMS-100

M3FSD- Personal Call Screening per system, DMS-100

M3GQ7- Queuing (incoming) per hunt group, 1AESS, 5ESS, EWSD

M3JA6- Selective call acceptance per line, DMS-100, 5ESS

M3K2A- Simplified Message Desk Interface, (SMDI), per SMDI link, 1200 bps, 1AESS, DMS-100, 5ESS, EWSD

M3K9A- Simplified Message Desk Interface, (SMDI), per SMDI link, 9600 bps, 1AESS, DMS-100, 5ESS, EWSD

M3KMD- Simplified Message Desk Interface, (SMDI), per line arranged in a hunt group associated with an SMDI line, DMS-100, EWSD

M3LL8- Speed calling long, individual per line, 1AESS, EWSD

M3NCD- Station controlled outgoing restrictions, per controlling station, DMS-100

M3NRD- Station controlled outgoing restrictions, per restricted station, DMS-100

M3OMA- Optional feature, toll restriction with restriction from mandatory Expanded Local Calling Area, per line, 1AESS, DMS-100, 5ESS, EWSD

M3ORA- Optional feature, toll restriction, per line, 1AESS, DMS-100, 5ESS, EWSD

M3PSA- Station message detail recording, per system, 1AESS, DMS-100, 5ESS, EWSD

M3PSB- Station message detail recording, per system, 1AESS, DMS-1OO, 5ESS

M3QCB- Time of day control of features, additions, deletions, and/or changes, per occasion DMS-100, 5ESS, EWSD

M3QD5- Time of day control of features, per controlled line, 5ESS

M3QG5- Time of day control of features, per controlling line, 5ESS

M3QLB- Time of day control of features, per system, DMS-100, 5ESS, EWSD

M3RAE- Station restriction, deny originating, per line, EWSD

M3RBE- Station restriction, deny outgoing from inside, per line, EWSD

M3RC2- Station restriction, full incoming, per line, 1AESS, 5ESS

M3RDE- Station restriction, deny incoming from outside, per line, EWSD

M3REE- Station restriction, deny terminating, per line, EWSD

M3RF2- Station restriction, full incoming and outgoing, per line, 1AESS, 5ESS

M3RG2- Station restriction, full outgoing, per line, 1AESS, 5ESS

M3RH2- Station restriction, semi-incoming, per line, 1AESS, 5ESS

M3RJ2- Station restriction, semi-incoming and outgoing, per line, 1AESS, 5ESS

M3RK2- Station restriction, semi-outgoing, per line, 1AESS, 5ESS

M3RL1- Station restriction, denied access to special facilities, per line, 1AESS

M3SVD- Trunk verification from station per system, DMS-100

M3UAD- Automatic Call Distribution, (ACD), basic, per ACD group, DMS-100

M3UBD- Automatic Call Distribution, (ACD), basic, reconfiguration of ACD group, DMS-100

M3VAD- ACD network management reports per arrangement, analog termination, DMS-100

M3VDD- ACD network management reports per arrangement, digital termination, DMS-100

M3WMD- ACD remote load management per arrangement, update capability, DMS-100

M3XDD- Switch-Computer Application Interface (SCAI) Link, per arrangement, digital termination, DMS-100

M3Y3O- Speed calling long, per controlling line, 30 number list, 1AESS, DMS-100, 5ESS, EWSD

M3Y4O- Speed calling long, per controlling line, 40 number list, 5ESS

M3Y5O- Speed calling long, per controlling line, 50 number list, DMS-100, 5ESS

M3Y6O- Speed calling long, per controlling line, 60 number list, 5ESS

M3Y7O- Speed calling long, per controlling line, 70 number list, DMS-100, 5ESS

M3Y8O- Speed calling long, per controlling line, 80 number list, 5ESS

M3YAA- Speed calling long, per additional line, 1AESS, DMS-100, 5ESS, EWSD

M4ACX- MultiServ, Multi-Account Service (MAS) feature, MultiServ Service, per secondary account each, common equipment customized by the Company at the subscriber's request

M4ASX- MultiServ, Multi-Account Service (MAS) feature, MultiServ Service, per secondary account each, standard common equipment

M4C1A- Electronic business set service, Multiple Appearance Directory Number (MADN), not PDN/ station line, first appearance

M4CAA- Electronic business set service, Multiple Appearance Directory Number (MADN), not PDN/ station line, additional appearance

M4CPA- Electronic business set service, Multiple Appearance Directory Number (MADN), same telephone number as PDN or station line

M4DAB- Electronic business set service per directory number, each ACD agent call/answer supervisor key

M4DAC- Electronic business set service per directory number, each ACD agent call/answer supervisor key, with make busy override, and different ACD incalls group

M4DAD- Electronic business set service per directory number, each ACD agent call/answer supervisor key with different ACD Incalls group

M4DAE- Electronic business set service per directory number, each ACD agent call/answer supervisor key, with make set busy override

M4DAF- Electronic business set service per directory number, each ACD agent not ready key

M4DAG- Electronic business set service per directory number, each ACD agent display queue threshold key

M4DAH- Electronic business set service per directory number, each ACD agent event code logging key

M4DAJ- Electronic business set service per directory number, each ACD supervisor agent status lamp key

M4DAK- Electronic business set service per directory number, each ACD supervisor answer agent key

M4DAL- Electronic business set service per directory number, each ACD supervisor display queue status key, status

M4DAM- Electronic business set service per directory number, each ACD supervisor display queue status key, threshold

M4DAN- Electronic business set service per directory number, each ACD supervisor night service control key

M4DAO- Electronic business set service per directory number, each ACD supervisor observe agent key

M4DAP- Electronic business set service per directory number, each ACD supervisor answer emergency key

M4DAQ- Electronic business set service per directory number, each ACD supervisor enhanced observe agent key

M4DAR- Electronic business set service per directory number, each ACD supervisor controlled interflow key

M4DBT- Electronic business set service per directory number, each business set intercom

M4DCU- Electronic business set service per directory number, each direct station selection/busy lamp field

M4DDV- Electronic business set service per directory number, each group intercom

M4DEW- Electronic business set service per directory number, each group intercom all calls

M4DFX- Electronic business set service per directory number, each message waiting

M4DGY- Electronic business set service per directory number, each query busy station

M4DHZ- Electronic business set service per directory number, each query time/date

M4DJA- Electronic business set service per directory number, each UCD, login/logout

M4DKB- Electronic business set service per directory number, each autodial

M4E1P- Electronic business set service, per set, per primary directory number, each module additive, 18 keys, second module

M4E2P- Electronic business set service, per set, per primary directory number, each speed calling long per additional user

M4E3P- Electronic business set service, per set, per primary directory number, each speed calling long-controlling line, 30 number list

M4E4P- Electronic business set service, per set, per primary directory number, each speed calling short

M4E5P- Electronic business set service, per set, per primary directory number, each speed calling long-controlling line, 50 number list

M4E6P- Electronic business set service, per set, per primary directory number, each station camp on

M4E7P- Electronic business set service, per set, per primary directory number, each speed calling long-controlling line, 70 number list

M4E8P- Electronic business set service, per set, per primary directory number, each station controlled conference

M4E9P- Electronic business set service, per set, per primary directory number, each three way conference, consultation hold, call transfer

M4EAP- Electronic business set service, per set, per primary directory number, each ACD agent enhanced emergency key

M4EBP- Electronic business set service, per set, per primary directory number, each module additive, 22 keys, first module

M4ECP- Electronic business set service, per set, per primary directory number, each module additive, 22 keys, second module

M4EEP- Electronic business set service, per set, per primary directory number, each ACD supervisor call agent key

M4EFP- Electronic business set service, per set, per primary directory number, each automatic answerback

M4EGP- Electronic business set service, per set, per primary directory number, each basic display

M4EHP- Electronic business set service, per set, per primary directory number, each call park/call retrieve

M4EJP- Electronic business set service, per set, per primary directory number, each call transfer, system exception

M4ELP- Electronic business set service, per set, per primary directory number, each dial call waiting

M4EMP- Electronic business set service, per set, per primary directory number, each directed call park/ directed call retrieve

M4ENP- Electronic business set service, per set, per primary directory number, each executive busy override

M4EPP- Electronic business set service, per set, per primary directory number, each inspect

M4EQP- Electronic business set service, per set, per primary directory number, each key set music on hold

M4ERP- Electronic business set service, per set, per primary directory number, each module additive, 18 keys, first module

M4ESP- Electronic business set service, per set, per primary directory number, each module additive, 36 keys

M4ETP- Electronic business set service, per set, per primary directory number, each module additive, PSET

M4EUP- Electronic business set service, per set, per primary directory number, each make set busy

M4EVP- Electronic business set service, per set, per primary directory number, each privacy enable

M4EWP- Electronic business set service, per set, per primary directory number, each privacy release

M4EXP- Electronic business set service, per set, per primary directory number, each programable line selection

M4EZP- Electronic business set service, per set, per primary directory number, each module additive, 18 keys, third module

M4F1N- Electronic business set service, per directory number, each, automatic number referral, per listed DN

M4F2N- Electronic business set service, per directory number, each, automatic number referral, per non-listed DN

M4FAM- Electronic business set service, per directory number, each, station restriction, full denied originating

M4FB1- Electronic business set service, per directory number, each, directed call pickup barge in

M4FBB- Electronic business set service, per directory number, each, directed call pickup non-barge in exempt

M4FBD- Electronic business set service, per directory number, each, directed call pickup non-barge in

M4FBE- Electronic business set service, per directory number, each, directed call pickup barge in exempt

M4FBM- Electronic business set service, per directory number, each, station restriction, full denied terminating

M4FC1- Electronic business set service, per directory number, each, code restriction, 10XXX and 101XXXX

M4FC4- Electronic business set service, per directory number, each, code restriction, 411

M4FC9- Electronic business set service, per directory number, each, code restriction, 900/976

M4FCA- Electronic business set service, per directory number, each, code restriction, N11

M4FCB- Electronic business set service, per directory number, each, Code Restriction 0+/0- and 00+/00-, per DN

M4FCC- Electronic business set service, per directory number, each, Code Restriction 1+(except 1+800,1+888,etc.)

M4FCD- Electronic business set service, per directory number, each, Code Restriction Toll Free Numbers(1+800,1+888,etc.)

M4FCR- Electronic business set service, per directory number, each, code restriction, 011

M4FDM- Electronic business set service, per directory number, each, toll restriction

M4FEM- Electronic business set service, per directory number, each, toll restriction from mandatory Expanded Local Calling Area

M4FEN- Electronic business set service, per directory number, each, additional directory number

M4FFM- Electronic business set service, per directory number, each, Uniform Call Distribution, UCD

M4FFN- Electronic business set service, per directory number, each, authorization code station specific

M4FGN- Electronic business set service, per directory number, each, automatic line

M4FHN- Electronic business set service, per directory number, each, call block, selective call rejection

M4FJN- Electronic business set service, per directory number, each, call selector

M4FKN- Electronic business set service, per directory number, each, call waiting exempt

M4FLN- Electronic business set service, per directory number, each, calling name display, intragroup

M4FMN- Electronic business set service, per directory number, each, call waiting originating

M4FPN- Electronic business set service, per directory number, each, data call protection

M4FRN- Electronic business set service, per directory number, each, distinctive ringing, system override

M4FTN- Electronic business set service, per directory number, each, MADN ring forward, automatic

M4FUN- Electronic business set service, per directory number, each, make set busy

M4FVN- Electronic business set service, per directory number, each, preferred call forwarding with multiple simultaneous

M4FWN- Electronic business set service, per directory number, each, secondary MADN call forwarding

M4FXN- Electronic business set service, per directory number, each, selective call acceptance

M4FYN- Electronic business set service, per directory number, each, station controlled outgoing restriction, per controlling DN

M4FZN- Electronic business set service, per directory number, each, station controlled outgoing restriction, per restricted DN

M4GAK- Electronic business set service, per auto inspect

M4GCA- Electronic business set service, per call forwarding busy line, programmable unrestricted destination, all calls

M4GCB- Electronic business set service, per call forwarding busy line, programmable unrestricted destination, external source denied

M4GCC- Electronic business set service, per call forwarding busy line, programmable unrestricted destination, internal source denied

M4GCD- Electronic business set service, per call forward busy line split destination programmable

M4GCE- Electronic business set service, per call forwarding don't answer, programmable unrestricted destination, all calls

M4GCF- Electronic business set service, per call forwarding don't answer programable unrestricted destination, external source denied

M4GCG- Electronic business set service, per call forwarding don't answer programable unrestricted destination, internal source denied

M4GCH- Electronic business set service, per call forwarding don't answer split destination programmable

M4GCJ- Electronic business set service, per call forwarding busy line, fixed, unrestricted destination, all calls

M4GCK- Electronic business set service, per call forwarding busy line, fixed, unrestricted destination, external source denied

M4GCL- Electronic business set service, per call forwarding variable

M4GCM- Electronic business set service, per call pickup

M4GCN- Electronic business set service, per call return

M4GCP- Electronic business set service, per call tracing

M4GCQ- Electronic business set service, per call forwarding busy line, fixed, unrestricted destination, internal source denied

M4GCR- Electronic business set service, per call waiting terminating, including cancel call waiting-all calls

M4GCS- Electronic business set service, per call waiting terminating, including cancel call waiting-incoming only

M4GCT- Electronic business set service, per anonymous call rejection

M4GCU- Electronic business set service, per calling number delivery blocking, non-agency

M4GCV- Electronic business set service, per call forwarding busy line, split destination, fixed

M4GCW- Electronic business set service, per call forwarding don't answer, fixed, unrestricted destinatio n, all calls

M4GCX- Electronic business set service, per call forwarding don't answer, fixed, unrestricted destinatio n, external source denied

M4GCY- Electronic business set service, per call forwarding don't answer, fixed, unrestricted destination, internal source denied

M4GCZ- Electronic business set service, per call forwarding don't answer, split destination, fixed

M4GDA- Electronic business set service, per calling number delivery blocking, agency

M4GDB- Electronic business set service, per denial of call tracing, per successful trace

M4GDC- Electronic business set service, per MADN ring forward manual

M4GDD- Electronic business set service, per repeat dialing

M4GDE- Electronic business set service, per short hunt

M4GDF- Electronic business set service, per calling number delivery blocking (non-published and non-listed subscribers) (SC ONLY)

M4LC2- Station links, terminated on MegaLink(r) service, MegaLink(r) Light service , MegaLink(r) Plus service, or Equivalent Services for 800 Service Termination, Community Caller Plus

M4LC3- Station links, community caller plus, terminated on electronic telephone set/M5316 (DMS-100 only)

M4LC4- Station links, community caller plus, for provisioning in a different wire center, for electronic telephone set/M5008 (DMS-100 only)

M4LC5- Station links, community caller plus, for provisioning in a different wire center, for electronic telephone set/M5208 (DMS-100 only)

M4LC6- Station links, community caller plus, for provisioning in a different wire center, for electronic telephone set/M5216 (DMS-100 only)

M4LC7- Station links, community caller plus, for provisioning in a different wire center, for electronic telephone set/M5316 (DMS-100 only)

M4LC9- Station links, terminated on MegaLink(r) service, MegaLink(r) Light service , MegaLink(r) Plus service, or Equivalent Service, Community Caller Plus

M4LCA- Station links, Community Caller Plus, each

M4LCB- Station links, for 800 Service Termination, Community Caller Plus, each

M4LCC- Station links, terminated on electronic business sets/PSET (DMS-100 only), Community Caller Plus, each

M4LCD- Station links, terminated on electronic business sets/M5009 (DMS-100 only), Community Caller Plus, each

M4LCE- Station links, terminated on electronic business sets/M5209 (DMS-100 only), Community Caller Plus, each

M4LCF- Station links, terminated on electronic business sets/M5112 (DMS-100 only), Community Caller Plus, each

M4LCG- Station links, terminated on electronic business sets/M5312 (DMS-100 only), Community Caller Plus, each

M4LCH- Station links, equipped with Caller ID, Community Caller Plus, each

M4LCJ- Station links, equipped for Message Waiting Lamp Indication (DMS-100 only), Community Caller Plus, each

M4LCM- Station links, for provisioning in a different wire center, Community Caller Plus, each

M4LCO- Station links, for provisioning in a different wire center, for Electronic Business Sets/PSET (DMS-100 only), Community Caller Plus, each

M4LCP- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5009 (DMS-100 only), Community Caller Plus, each

M4LCQ- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5209 (DMS-100 only), Community Caller Plus, each

M4LCR- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5112 (DMS-100 only), Community Caller Plus, each

M4LCS- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5312 (DMS-100 only), Community Caller Plus, each

M4LCT- Station links, community caller plus, terminated on electronic telephone set/M5008 (DMS-100 only)

M4LCU- Station links, community caller plus, terminated on electronic telephone set/M5208 (DMS-100 only)

M4LCV- Station links, community caller plus, terminated on electronic telephone set/M5216 (DMS-100 only)

M4LCW- Station links, equipped with Caller ID and Message Waiting Lamp Indication (DMS-100 only), Community Caller Plus, each

M4LCZ- Station links, for provisioning in a different wire center, for 800 Service termination, Community Caller Plus, each

M4LF2- Station links, terminated on MegaLink(r) service, MegaLink(r) Plus service, MegaLink(r) Light service, LightGate(r) service, or Equivalent Services for 800 Service Termination, Flat Rate

M4LF3- Station links, flat rate, terminated on electronic telephone set/M5316 (DMS-100 only)

M4LF4- Station links, flat rate, for provisioning in a different wire center, for electronic telephone set/ M5008 (DMS-100 only)

M4LF5- Station links, flat rate, for provisioning in a different wire center, for electronic telephone set/ M5208 (DMS-100 only)

M4LF6- Station links, flat rate, for provisioning in a different wire center, for electronic telephone set/ M5216 (DMS-100 only)

M4LF7- Station links, flat rate, for provisioning in a different wire center, for electronic telephone set/ M5316 (DMS-100 only)

M4LF9- Station links, terminated on MegaLink(r) service, MegaLink(r) Plus service, MegaLink(r) Light service, LightGate(r) service, or Equivalent Service, Flat rate

M4LFA- Station links, flat rate, each

M4LFB- Station links, for 800 Service Termination, flat rate, each

M4LFC- Station links, terminated on electronic business sets/PSET, DMS-100 only, flat rate, each

M4LFD- Station links, terminated on electronic business sets/M5009, DMS-100 only, flat rate, each

M4LFE- Station links, terminated on electronic business sets/M5209, DMS-100 only, flat rate, each

M4LFF- Station links, terminated on electronic business sets/M5112, DMS-100 only, flat rate, each

M4LFG- Station links, terminated on electronic business sets/M5312, DMS-100 only, flat rate, each

M4LFH- Station links, equipped with Caller ID, each, flat rate

M4LFJ- Station links, equipped for Message Waiting Lamp Indication, DMS-100 only, flat rate, each

M4LFM- Station links, for provisioning in a different wire center, flat rate, each

M4LFO- Station links, for provisioning in a different wire center, for Electronic Business Sets/PSET, DMS-100 only, flat rate, each

M4LFP- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5009, DMS-100, only, flat rate, each

M4LFQ- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5209, DMS-100 only, flat rate, each

M4LFR- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5112, DMS-100 only, flat rate, each

M4LFS- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5312, DMS-100 only, flat rate, each

M4LFT- Station links, flat rate, terminated on electronic telephone set/M5008 (DMS-100 only)

M4LFU- Station links, flat rate, terminated on electronic telephone set/M5208 (DMS-100 only)

M4LFV- Station links, flat rate, terminated on electronic telephone set/M5216 (DMS-100 only)

M4LFW- Station links, equipped with Caller ID and Message Waiting Lamp Indication, DMS-100 only, flat rate, each

M4LFZ- Station links, for provision in a different serving wire center for 800 Service termination, flat rate, each

M4LR2- Station links, terminated on MegaLink(r) service, MegaLink(r) Light service , MegaLink(r) Plus service, LightGate(r) service, or Equivalent Services for 800 Service Termination, Measured Rate

M4LR3- Station links, measured rate, terminated on electronic telephone set/M5316 (DMS-100 only)

M4LR4- Station links, measured rate, for provisioning in a different wire center, for electronic telephone set/M5008 (DMS-100 only)

M4LR5- Station links, measured rate, for provisioning in a different wire center, for electronic telephone set/M5208 (DMS-100 only)

M4LR6- Station links, measured rate, for provisioning in a different wire center, for electronic telephone set/M5216 (DMS-100 only)

M4LR7- Station links, measured rate, for provisioning in a different wire center, for electronic telephone set/M5316 (DMS-100 only)

M4LR9- Station links, terminated on MegaLink(r) service, MegaLink(r) Light service , MegaLink(r) Plus service, LightGate(r) service, or Equivalent Service, Measured Rate

M4LRA- Station links, measured rate, each

M4LRB- Station links, for 800 service termination, measured rate, each

M4LRC- Station links, terminated on electronic business sets/PSET, DMS-100 only, measured rate, each

M4LRD- Station links, terminated on electronic business sets/M5009, DMS-100 only, measured rate, each

M4LRE- Station links, terminated on electronic business sets/M5209, DMS-100 only, measured rate, each

M4LRF- Station links, terminated on electronic business sets/M5112, DMS-100 only, measured rate, each

M4LRG- Station links, terminated on electronic business sets/M5312, DMS-100 only, measured rate, each

M4LRH- Station links, equipped with Caller ID, each, measured rate

M4LRJ- Station links, equipped for Message Waiting Lamp Indication, DMS-100 only, measured rate, each

M4LRM- Station links, for provisioning in a different wire center, measured rate, each

M4LRO- Station links, for provisioning in a different wire center, for Electronic Business Sets/PSET, DMS-100 only, measured rate, each

M4LRP- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5009, DMS-100, only, measured rate, each

M4LRQ- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5209, DMS-100 only, measured rate, each

M4LRR- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5112, DMS-100 only, measured rate, each

M4LRS- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5312, DMS-100 only, measured rate, each

M4LRT- Station links, measured rate, terminated on electronic telephone set/M5008 (DMS-100 only)

M4LRU- Station links, measured rate, terminated on electronic telephone set/M5208 (DMS-100 only)

M4LRV- Station links, measured rate, terminated on electronic telephone set/M5216 (DMS-100 only)

M4LRW- Station links, equipped with Caller ID and Message Waiting Lamp Indication DMS-100 only, measured rate, each

M4LRZ- Station links, for provision in a different service wire center for 800 Service termination, measured rate, each

M4LS2- Station links, terminated on MegaLink(r) service, MegaLink(r) Plus service, MegaLink(r) Light service, LightGate(r) service, or Equivalent Services for 800 Service Termination,Message Rate

M4LS3- Station links, message rate, terminated on electronic telephone set/M5316 (DMS-100 only)

M4LS4- Station links, message rate, for provisioning in a different wire center, for electronic telephone set/M5008 (DMS-100 only)

M4LS5- Station links, message rate, for provisioning in a different wire center, for electronic telephone set/M5208 (DMS-100 only)

M4LS6- Station links, message rate, for provisioning in a different wire center, for electronic telephone set/M5216 (DMS-100 only)

M4LS7- Station links, message rate, for provisioning in a different wire center, for electronic telephone set/M5316 (DMS-100 only)

M4LS9- Station links, terminated on MegaLink(r) service, MegaLink(r) Plus service, MegaLink(r) Light service, LightGate(r) service, or Equivalent Service, Message Rate

M4LSA- Station links, message rate, each

M4LSB- Station links, for 800 service termination, message rate, each

M4LSC- Station links, terminated on electronic business sets/PSET, DMS-100 only, message rate, each

M4LSD- Station links, terminated on electronic business sets/M5009, DMS-100 only, message rate, each

M4LSE- Station links, terminated on electronic business sets/M5209, DMS-100 only, message rate, each

M4LSF- Station links, terminated on electronic business sets/M5112, DMS-100 only, message rate, each

M4LSG- Station links, terminated on electronic business sets/M5312, DMS-100 only, message rate, each

M4LSH- Station links, equipped with Caller ID, each, message rate

M4LSJ- Station links, equipped for Message Waiting Lamp Indication, DMS-100 only, message rate, each

M4LSM- Station links, for provisioning in a different wire center, message rate, each

M4LSO- Station links, for provisioning in a different wire center, for Electronic Business Sets/PSET, DMS-100 only, message rate, each

M4LSP- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5009, DMS-100, only, message rate, each

M4LSQ- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5209, DMS-100 only, message rate, each

M4LSR- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5112, DMS-100 only, message rate, each

M4LSS- Station links, for provisioning in a different wire center, for Electronic Business Sets/M5312, DMS-100 only, message rate, each

M4LST- Station links, message rate, terminated on electronic telephone set/M5008 (DMS-100 only)

M4LSU- Station links, message rate, terminated on electronic telephone set/M5208 (DMS-100 only)

M4LSV- Station links, message rate, terminated on electronic telephone set/M5216 (DMS-100 only)

M4LSW- Station links, equipped with Caller ID and Message Waiting Lamp Indication DMS-100 only, message rate, each

M4LSZ- Station links, for provision in a different service wire center for 800 Service termination, message rate, each

M5A- Standard station feature, each exchange line terminated in a prestige deluxe service arrangement, per business line

M5B- Prestige conference, per system, per arrangement

M5G- Tie line, non-tandem, per group

M5M- Tie line, tandem, per group

M5N- Tie line, tandem, analog, per termination

M5P- Tie line, tandem, digital, per termination

M5Q- Tie line, non-tandem, analog, per termination

M5S- Tie line, non-tandem, digital, per termination

M5T- FX line, per group

M5W- Access to loudspeaker paging, origination for dial access to paging trunk equipped with access code, each

M5Y- Prestige access management, per system, each additional code

M61FW- ISDN optional feature, for use with EKTS CPE CSV/CSD conference, drop, hold, transfer, per user profile

M61FX- ISDN optional feature, for use with EKTS CPE CSV/CSD, intercom calling, on call appearance, each member

M6ADF- Optional circuit switched feature for use with non-EKTS or EKTS CPE, call forwarding busy line - programmable data, per user, 5ESS, EWSD

M6AVA- Optional circuit switched feature for use with non-EKTS or EKTS CPE, call forwarding busy line - programmable voice or voice/data, per user

M6BDF- Optional circuit switched feature for use with non-EKTS or EKTS CPE, call forwarding don't answer, programmable data, per user, 5ESS, EWSD

M6BVA- Optional circuit switched feature for use with non-EKTS or EKTS CPE, call forwarding don't answer, programmable voice or voice/data, per user

M6CD5- Optional circuit switched feature for use with non-EKTS or EKTS CPE, call forwarding multiple simultaneous data, per user, 5ESS

M6CV5- Optional circuit switched feature for use with non-EKTS or EKTS CPE, call forwarding multiple simultaneous voice or voice/data, per user

M6GN9- Optional circuit switched feature for use with non-EKTS or EKTS CPE, automatic line/direct connect per DN terminal, DMS, EWSD

M6HP6- Optional circuit switched feature for use with non-EKTS or EKTS CPE, call park/call retreive per PDN, DMS, 5ESS

M6JNF- Optional circuit switched feature for use with non-EKTS or EKTS CPE, dial call waiting per PDN, EWSD, 5ESS

M6K16- Optional circuit switched feature for use with non-EKTS or EKTS CPE, selective call acceptance per user profile, DMS, 5ESS

M6LOA- Optional circuit switched feature for use with non-EKTS or EKTS CPE, station restriction denied origination, per user profile

M6LTA- Optional circuit switched feature for use with non-EKTS or EKTS CPE, station restriction denied termination, per user profile

M6MGD- Optional circuit switched feature for use with non-EKTS or EKTS CPE, make set busy intragroup, per PDN, DMS

M6MPD- Optional circuit switched feature for use with non-EKTS or EKTS CPE, make set busy per PDN, DMS

M6QTD- Optional circuit switched feature for use with non-EKTS or EKTS CPE, Call Transfer System exception per PDN, DMS-100

M8X- Voice grade service, series 2000, local channels, each additional point of termination of a local channel in the same building, same premise, data, half-duplex

M8X++- Voice grade service, series 2000, local channels, each additional point of termination of a local channel in the same building, same premise, data, half-duplex

M8XNS- Voice grade service, series 2000, local channels, each additional point of termination of a local channel in the same building, same premise, data, half-duplex two-way, non-simultaneous, two-wire send only

M91- Measured rate auxiliary line service, Mississippi Enhanced Area Calling Plan, option 1

M92- Measured rate auxiliary line service, Mississippi Enhanced Area Calling Plan, option 2

M9Q1E- Network Access Register Usage Package MultiServ PLUS, one-way inward, enhanced area calling plan, trial

M9Q1N- Network Access Register Usage Package MultiServ PLUS, one-way inward, sharing and resale of basic local exchange service

M9Q1R- Network Access Register Usage Package one-way inward, measured rate-Local Optional Service, Option B

M9Q1S- Network Access Register Usage Package MultiServ PLUS, one-way inward, message rate

M9Q1V- Network Access Register Usage Package one-way inward, per Volume Usage Measured Rate

M9Q1X- Network Access Register Usage Package one-way inward, flat rate and Local Optional Service

M9QCE- Network Access Register Usage Package MultiServ Plus, both way, enhanced area calling plan, trial

M9QCN- Network Access Register Usage Package MultiServ PLUS, both way, sharing and resale of basic local exchange service

M9QCR- Network Access Register Usage Package both way, measured rate-Local Optional Service, Option B

M9QCS- Network Access Register Usage Package both way, message rate

M9QCV- Network Access Register Usage Package both-way, per Volume Usage Measured Rate

M9QCX- Network Access Register Usage Package both way, flat rate and Local Optional Service Service

M9QOE- Network Access Register Usage Package MultiServ PLUS, one-way outward, enhanced area calling plan, trial

M9QON- Network Access Register Usage Package MultiServ PLUS, one-way outward, sharing and resale of basic local exchange service

M9QOR- Network Access Register Usage Package one-way outward, measured rate-Local Optional Service, Optio n B

M9QOS- Network Access Register Usage Package MultiServ PLUS, one-way outward, message rate

M9QOV- Network Access Register Usage Package one-way outward, per Volume Usage Measured Rate Rate

M9QOX- Network Access Register Usage Package one-way outward, flat rate and Local Optional Service

MA5- Civil air defense warning system, bell and lights system, warning station circuit with customer owned station equipment

MA6- Multiple access directory number, single call arrangement, per pick-up

MA8- Multiple access directory number, multiple call arrangement, per pick-up

MAA1X- Multiple appearance directory number, multiple call arrangement, per line with ringing of secondary members

MAA2X- Multiple appearance directory number, multiple call arrangement, per line with non-ringing secondary members

MAC++- Enfia C facilites, local tandem trunk arrangements

MAC1E- Enfia C facilites, local tandem trunk arrangements voice grade, interstate interexchange

MAC4E- Enfia C facilites, local tandem trunk arrangements voice grade data connecting facility, interstate interexchange

MAQ1X- Multiple appearance directory number, single call arrangement, per line with ringing of secondary members

MAQ2X- Multiple appearance directory number, single call arrangement, per line with non-ringing secondary members

MB5BM- CNM-AMS functions, per subscribed system trouble entry, status on BellSouth premises equipment

MB5BX- CNM-AMS functions, per subscribed system billing information

MB5LM- CNM-AMS functions, per subscribed system billing information - access

MB5MX- CNM-AMS functions, per subscribed system miscellaneous messaging

MB5PM- CNM-AMS functions, per subscribed system product and service information - access

MB5QM- CNM-AMS functions, per subscribed system PIC inquiry and order - access

MB5SM- CNM-AMS functions, per subscribed system service order status - access

MB5SX- CNM-AMS functions, per subscribed system service order entry

MB5TM- CNM-AMS functions, per subscribed system trouble entry/status - access

MB5TX- CNM-AMS functions, per subscribed system trouble entry/status

MB8FM- CNM-AMS facilities rearrangements administrative management service options, access to FlexServe service

MB8FX- CNM-AMS facilities rearrangements access to FlexServ service, controller access

MB8SX- CNM-AMS facilities rearrangements ESSX service station rearrangements, access to ECAS/ DECAS

MBB- MemoryCall Answering Service,

MBBBF- MemoryCall Answering Service, business, flat rate

MBBRX- MemoryCall Answering Service, residence per month, each mailbox

MBT- WATS message detail, magnetic tape records

MBTMF- WATS message detail, microfiche records

MBW- Prestige, business

MBWAL- Prestige, business additional line

MBWCD- Prestige, business convenience dialing

MBWM1- Prestige, business multiple access arrangement, first

MBWM2- Prestige, business multiple access arrangement, each additional

MBWSL- Prestige, business single access arrangement

MCC+E- Domestic satellite commmon carriers, entrance facilities interstate interexchange

MCC+L- Domestic satellite commmon carriers, entrance facilities intrastate intraLATA intraexchange

MCC+S- Domestic satellite commmon carriers, entrance facilities intrastate intraLATA interexchange

MCE- Maintenance charge for maintenance when service difficulty or trouble report results from use of CPE

MCF++- Facilities for other common carriers, voice grade

MCF+C- Facilities for other common carriers, voice grade when the facility is both physically and jurisdictionally intrastate

MCF+E- Facilities for other common carriers, voice grade when the facility is both physically and jurisdictionally interstate

MCF+J- Facilities for other common carriers, voice grade intraexchange or when the facility is both physically and jurisdictionally intrastate

MCF+L- Facilities for other common carriers, voice grade intraexchange or when the facility is both physically intraexchange and jurisdictionally interstate

MCF+Q- Facilities for other common carriers, voice grade intrastate or when the facility is both physically intrastate interLATA and jurisdictionally interstate

MCF+S- Facilities for other common carriers, voice grade intrastate or when the facility is both physically intrastate intraLATA and jurisdictionally interstate

MCG++- Circuits for patrons of other common carriers other than digital, voice grade

MCG+C- Circuits for patrons of other common carriers other than digital, voice grade when the facility is both physically and jurisdictionally intrastate

MCG+E- Circuits for patrons of other common carriers other than digital, voice grade when the facility is both physically and jurisdictionally interstate

MCG+J- Circuits for patrons of other common carriers other than digital, voice grade intraexchange or when the facility is both physically intraexchange and jurisdictionally intrastate

MCG+L- Circuits for patrons of other common carriers other than digital, voice grade intraexchange or when the facility is both physically intraexchange and jurisdictionally interstate

MCG+Q- Circuits for patrons of other common carriers other than digital, voice grade intrastate or when the facility is both physically intrastate interLATA, and jurisdictionally interstate

MCG+S- Circuits for patrons of other common carriers other than digital, voice grade intrastate or when the facility is both physically intrastate intraLATA, and jurisdictionally interstate

MCGTL- Circuits for patrons of other common carriers other than digital, voice grade telegraph grade, 40 miles or less, intrastate intraexchange

MCH+E- Other common carriers, digital facilities interstate interexchange

MCH+L- Other common carriers, digital facilities intrastate intraLATA intraexchange

MCH+Q- Other common carriers, digital facilities intrastate interLATA

MCH+S- Other common carriers, digital facilities intrastate intraLATA interexchange

MCK+E- OCC facilities other than digital interstate interexchange

MCK+L- OCC facilities other than digital intrastate intraLATA intraexchange

MCK+S- OCC facilities other than digital intrastate intraLATA interexchange

MCN++- Patrons of other common carriers, miscellaneous circuits

MCOPO- MegaLink service channel, provisioning only, optioned as AMI/ESF , Alternate Mark Inversion, Extended Superframe

MCOSF- MegaLink service channel, Clear Channel Capability, Superframe Format Feature, zero ra te, provisioning only

MCP- Billing and collection, miscellaneeous account for billing purposes only

MCS- Operator assisted premium payment plan

MD6- Port access, per access capability, dedicated access

MDN- Data Communications Network Access (CO LAN), port access capability

MDPO2- BellSouth Business Choice, Multi-Package Discount Plan, 2 packages

MDPO3- BellSouth Business Choice, Multi-Package Discount Plan, 3 packages

MDPO4- BellSouth Business Choice, Multi-Package Discount Plan, 4 packages

MDPO5- BellSouth Business Choice, Multi-Package Discount Plan, 5 packages

MDPO6- BellSouth Business Choice, Multi-Package Discount Plan, 6 packages

MDPO7- BellSouth Business Choice, Multi-Package Discount Plan, 7 packages

MDPO8- BellSouth Business Choice, Multi-Package Discount Plan, 8 or more packages

MDQ- Port access, per access capability, dial/shared access

MDR- Station message detail recording to premises, common equipment

MDS- Moving day service

MDT- Station message detail recording to premises, per tie line facility equipped for terminating records, each

MDU- Multiple Dwelling Unit Account, non-provisioning non-rated

MDX- Station message detail recording to premises, per facility terminated in ARS-D or UN/AAR patterns when system is equipped for originating records, each

MDY- Feature - key appearance, per key

MDYPS- Feature - software translation for electronic key system service

ME4- Radio facility charge

ME91A- Emergency reporting systems - maintenance contract services, detariffed/deregulated PSAP equipment - ANI master controller with ANI display and transfer units

ME91B- Emergency reporting systems - maintenance contract services, detariffed/deregulated PSAP equipment - ANI auxiliary controller

ME91C- Emergency reporting systems - maintenance contract services, detariffed/deregulated PSAP equipment - additional trunk equipment (required with auxiliary controller)

ME91D- Emergency reporting systems - maintenance contract services, detariffed/deregulated PSAP equipment - ANI display and transfer unit, each additional block of five units

ME91E- Emergency reporting systems - maintenance contract services, detariffed/deregulated PSAP equipment - ANI commerical power conversion unit

ME91F- Emergency reporting systems - maintenance contract services, detariffed/deregulated PSAP equipment - ALI master controller

ME91G- Emergency reporting systems - maintenance contract services, detariffed/deregulated PSAP equipment - ALI auxiliary controller

ME91H- Emergency reporting systems - maintenance contract services, detariffed/deregulated PSAP equipment - ALI display unit, each block of five units

ME91J- Emergency reporting systems - maintenance contract services, detariffed/deregulated PSAP equipment - additional equipment for 5 additional ali display parts (ckt pks)

ME91K- Emergency reporting systems - maintenance contract services, detariffed/deregulated PSAP equipment - SALI master controller

ME91L- Emergency reporting systems - maintenance contract services, detariffed/deregulated PSAP equipment - SALI commercial power conversion unit

ME91N- Emergency reporting systems - maintenance contract services, detariffed/deregulated station equipment - 6 button station sets, each group of 5

ME91O- Emergency reporting systems - maintenance contract services, detariffed/deregulated station equipment - 10 button station sets, each group of 5

ME91P- Emergency reporting systems - maintenance contract services, detariffed/deregulated station equipment - 18 button station sets, each group of 5

ME91Q- Emergency reporting systems - maintenance contract services, detariffed/deregulated station equipment - 20 button station sets, each group of 5

ME91R- Emergency reporting systems - maintenance contract services, detariffed/deregulated station equipment - 30 button station sets, each group of 5

ME91S- Emergency reporting systems - maintenance contract services, detariffed/deregulated station equipment - 620A panel with power supply

ME91T- Emergency reporting systems - maintenance contract services, detariffed/deregulated station equipment - additional 620A panel without power supply

ME91U- Emergency reporting systems - maintenance contract services, detariffed/deregulated station equipment - 400 ktu - 1 line equipped

MEP1B- Mississippi Enhanced Area Calling Plan economy option, business

MEP2B- Mississippi Enhanced Area Calling Plan standard option, business

MEPER- Mississippi Enhanced Area Calling Plan economy option, residence

MEPSR- Mississippi Enhanced Area Calling Plan standard option, residence

MESDO- Distance Learning, basic service 56 KBPS, digital transport service, Mississippi

MET- Measured rate service (mobile station), local only, 450 megahertz

MFB- Flat Rate Multi-Line Business, Two-Way

MFBCL- Flat Rate Multi-Line Business, Two-Way with Caller ID

MFD11- Multi feature discount plan 11 features

MFD12- Multi feature discount plan 12 features

MFD13- Multi feature discount plan 13 features

MFD14- Multi feature discount plan 14 features

MFD15- Multi feature discount plan 15 features

MFD16- Multi feature discount plan 16 features

MFD17- Multi feature discount plan 17 features

MFD18- Multi feature discount plan 18 features

MFD19- Multi feature discount plan 19 features

MFD1A- Multi feature discount plan 10 features

MFD2A- Multi feature discount plan 20 features

MFD2X- Multi feature discount plan 2 features

MFD3X- Multi feature discount plan 3 features

MFD4X- Multi feature discount plan 4 features

MFD5X- Multi feature discount plan 5 features

MFD6X- Multi feature discount plan 6 features

MFD7X- Multi feature discount plan 7 features

MFD8X- Multi feature discount plan 8 features

MFD9X- Multi feature discount plan 9 features

MFZTQ- Foreign Exchange Service, business, measured and unmeasured individual line, intrastate interLATA (FL only)

MFZTS- Foreign Exchange Service, business, measured and unmeasured individual line, intrastate intraLATA interexchange (FL only)

MG7+X- Local channel equalization for loudspeakers and sound recording

MG7BX- Local channel equalization for loudspeakers and sound recording 5000 cycles, transmitting

MGD+X- ESSX Station Message Detail Recording (SMDR), per ESSX line, no rate

MGDCX- ESSX Station Message Detail Recording (SMDR), per ESSX line, no rate Stromberg-Carlson, Digital

MGDJX- ESSX Station Message Detail Recording (SMDR), per ESSX line, no rate DMS 100

MGDSX- ESSX Station Message Detail Recording (SMDR), per ESSX line, no rate Digital Seimans

MGDUX- ESSX Station Message Detail Recording (SMDR), per ESSX line, no rate #5 ESS, digital

MGL1M- MegaLink Service, service change charge (per end-to-end channel), inside moves

MGLPV- MegaLink Service, premises visit charge, per digital local channel or inside move

MGLSE- MegaLink Service, service establishment charge, (per end-to-end channel)

MGLTR- MegaLink Service, service change charge (per end-to-end channel), transfer of responsibility

MHS- Central office LAN system translations, no rate, provisioning only

MHT- Foreign directory listing for residence non-subscriber (to establish CRIS record)

MJB- PPSN interface arrangement (PulseLink), direct access channel service, packet split billed arrangement

MJF12- MultiServ, flat rate service, 1A Switch

MJF1L- MultiServ, flat rate service, 1A Switch

MJF52- MultiServ, flat rate service, 5ESS Switch

MJF5L- MultiServ, flat rate service, 5ESS Switch

MJFD2- MultiServ, flat rate service, DMS Switch

MJFDL- MultiServ, flat rate service, DMS Switch

MJFE2- MultiServ, flat rate service, EWSD Switch

MJFEL- MultiServ, flat rate service, EWSD Switch

MJR12- MultiServ, measured rate service, 1A Switch

MJR1L- MultiServ, measured rate service, 1A Switch, over 10 main station lines

MJR52- MultiServ, measured rate service, 5ESS Switch

MJR5L- MultiServ, measured rate service, 5ESS Switch, over 10 main station lines

MJRD2- MultiServ, measured rate service, DMS Switch,

MJRDL- MultiServ, measured rate service, DMS Switch, over 10 main station lines

MJRE2- MultiServ, measured rate service, EWSD Switch

MJREL- MultiServ, measured rate service, EWSD Switch, over 10 main station lines

MJS12- MultiServ, message rate service, 1A Switch

MJS1L- MultiServ, message rate service, 1A Switch, over 10 main station lines

MJS52- MultiServ, message rate service, 5ESS Switch

MJS5L- MultiServ, message rate service, 5ESS Switch, over 10 main station lines

MJSD2- MultiServ, message rate service, DMS Switch

MJSDL- MultiServ, message rate service, DMS Switch, over 10 main station lines

MJSE2- MultiServ, message rate service, EWSD Switch

MJSEL- MultiServ, message rate service, EWSD Switch, over 10 main station lines

ML2- MegaLink - IC interoffice channels, per each DS1/1.544 MBPS interconnected, one per interconnection of two channels in each wire center

MLL1M- MegaLink(r) Light Service, Service Change Charge, Inside Move

MLL3N- MegaLink(r) Light Service, 1.544 Mbps, Private Line IntraLata

MLLPV- MegaLink(r) Light Service, Premises Visit Charge

MLLSE- MegaLink(r) Light Service, Service Establishment Charge

MLLTR- MegaLink(r) Light Service, Service Change Charge, Transfer of Responsibility

MLPXL- MegaLink Plus Service intraLATA, intraexchange

MLPXS- MegaLink Plus Service intraLATA, interexchange

MLS31- MegaLink - IC, Private Line Service intrastate intraLATA, different wire center

MLZ- Make line busy, intragroup I, per line

MLZPS- Make line busy, intragroup I, per line per system

MM9- Special direct dispatching service, first mobile unit

MMD- Dispatching line equipment

MMGMK- Marking of message end user accounts marking, per account

MMGMN- Marking of message end user accounts maintenance of mark, per account

MMJ- Station conference, meet-me conference, each

MMP- Mobile telephone service

MMPYS- Mobile telephone service yacht service

MNCCF- MultiServ Plus ISDN, B channel activated circuit switched voice/data, flat rate

MNCCR- MultiServ Plus ISDN, B channel activated circuit switched voice/data, measured rate

MNCCS- MultiServ Plus ISDN, B channel activated Circuit Switched voice/data, message rate (Obsolete)

MNU- Special direct dispatching service, additional mobile unit

MO9- Pre-set conference, per pre-set conference, each

MOB- Customer Network Management (CNM) - Administrative Management Service

MOE- Manual originating line service, (ETN)

MPA1X- Multipoint service bridging arrangement, per channel or station terminal type 2001, 2101 channel

MPA7X- Multipoint service bridging arrangement, per channel or station terminal type 2020, 2120 channel

MPC1X- Multipoint service bridging arrangement, per interexchange channel type 2001, 2101 channel

MPC3X- Multipoint service bridging arrangement, per interexchange channel type 2020, 2120 channel

MPC9X- Multipoint service bridging arrangement, per interexchange channel type 2022, 2122 channel

MPD5X- Multipoint charges are applicable where (1) more than one local channel or station terminal or (2) more than one interoffice or interexchange channel are bridged or hubbed at the same CO (wire center), common hubbing equipment type 1101, half duplex

MPD6X- Multipoint charges are applicable where (1) more than one local channel or station terminal or (2) more than one interoffice or interexchange channel are bridged or hubbed at the same CO (wire center), common hubbing equipment type 1101, half duplex

MPE- Multipoint channel bridge charge, per channel bridged

MPF5X- Multipoint charges are applicable where (1) more than one local chan or sta trmnl or (2) more than one interoffice or interexchange channel are bridged or hubbed at same CO (wire ctr), per local or interofc channel connected to hub type 1101, half duplex

MPF6X- Multipoint charges are applicable where (1) more than one local chan or sta trmnl or (2) more than one interoffice or interexchange channel are bridged or hubbed at same CO (wire ctr), per local or interofc channel connected to hub type 1102, half duplex

MPG1X- Multistation charges are applicable where more than one station location on same premises is connected to a local channel or a station terminal, series 2100, for non-key system termination, per local channel or station terminal type 2001 use, 2101

MPG3X- Multistation charges are applicable where more than one station location on same premises is connected to a local channel or a station terminal, series 2100, for non-key system termination, per local channel or station terminal type 2020 use, 2120, 2122 use

MPH1X- Multistation charges are applicable where more than one station location on the same premises is connected to a local channel or a station terminal, for key system termination, per local channel or station terminal type 2001, 2101 use

MPJ1X- Multistation charges are applicable where there are more than 2 sta locations forming one svc configuration and the svc configuration is wholly within same bldg or on the same continuous property, series 2100, per svc configuration type 2101 use

MPJ3X- Multistation charges are applicable where there are more than 2 sta locations forming one svc configuration and the svc configuration is wholly within same bldg or on the same continuous property, series 2100, per svc configuration type 2120, 2122 use

MPL6X- Multipoint charges are applicable where (1) more than one local chan or sta trmnl or (2) more than one interoffice or interexchange channel are bridged or hubbed at same CO (wire ctr), per local or interface channel connected to hub type 1102, duplex

MPMXX- MemoryCall Answering Service, personal/extension mailbox

MPN5X- Multistation charges are applicable where there are more than 2 sta locations forming one svc configuration and the svc configuration is wholly within same bldg or on same oontinuous property, series 1100, per svc configuration type 1101, half duplex use

MPV- Customer group transparency I, per group, each

MPW- Multipoint channel bridge charge, per conference port bridged

MPZ- Short hunt, per set

MPZPG- Short hunt, per set per group of 5

MQ1- Multiplexing, DS1 to voice or digital data, an arrangement that provides a 1.544 MBPS capacity to multiplex, on a digital time division basis, 24 voice or digital data grade channel available with HC1, per arrangement

MQ2- Multiplexing, DS2 to DS1, an arrangement that provides a 6.312 MBPS capacity to multiplex, on a digital time division basis, four DS1 channels, available with HC2, per arrangement

MQ3- Multiplexing, DS3 to DS1, central office channel interface, 44.736 MBPS capacity

MQ3C1- Multiplexing, DS3 to DS1, central office channel interface, 44.736 MBPS capacity per 28 DS1 channel system, LightGate 1 service

MQ3CO- Multiplexing, DS3 to DS1, central office channel interface, 44.736 MBPS capacity per 28 DS1 channel system, LightGate 3 and 4 service

MQ4- Multiplexing, DS4 to DS1, an arrangement that provides a 274.176 MBPS capacity to multiplex, on a digital time division basis, 168 DS1 channels available with HC4, per arrangement

MQ9++- Multiplexing, mastergroup to supergroup, an arrangement that provides a mastergroup capacity (600 channel) to multiplex on a frequency division basis, ten supergroups (60 channel each) available with WA2A, per arrangement - ICB

MQB1X- Network Access Service MegaLink NAR for ISDN service usage based pricing for access, circuit switched network inward only

MQBCX- Network Access Service MegaLink NAR for ISDN service usage based pricing for access, circuit switched network combination

MQBOX- Network Access Service MegaLink NAR for ISDN service usage based pricing for access, circuit switched network outward

MQC- Multiplexing, DS1C to DS1, an arrangement that provides a 3.152 MBPS capacity to multiplex, on a digital time division basis, two DS1 channels, available with HC1C, per arrangement

MQG++- Multiplexing, group to DS1, an arrangement that provides two group capabilities (i.e Walt) to multiplex to a DS1 level, available with WA1, per arrangement - ICB

MQS++- Multiplexing, supergroup to a group, an arrangement that provides a supergroup capacity (60 channels) to multiplex, on a frequency division basis, five groups (12 channels each), available with WA2, per arrangement - ICB

MQV++- Multiplexing, group to voice, provides group capacity to multiplex on a frequency division basis, 12 Voice Grade channels, available with WA1, per arrangement - ICB

MQX- Multiplexing, voice to narrow band (43 type carrier), an arrangement that provides a voice grade capacity to multiplex, on a frequency division basis, NB4 and NB5 channels, available with VG6, per arrangement

MR2- Measured rate line, business, resale

MR4- Expanded Local Measured Service, sharing/resale, individual line

MR6- Multiple appearance directory number, ring forward, per group

MR6PK- Multiple appearance directory number, ring forward, per group per key manual - associated w/electronic sets

MR9- Wireless E911 Emergency Service, Basic Class of Service

MR9CC- Wireless E911 Emergency Service, BellSouth CMRS Type 2C CAMA Circuit

MRD- Mobile telephone, message rate dial, base station including one directory listing, applies for each mobile unit

MRNV+- Marine radio telephone service for marine identification number (min) accounts) voice grade

MRNVE- Marine radio telephone service for marine identification number (min) accounts) voice grade interstate, interexchange

MRNVH- Marine radio telephone service for marine identification number (min) accounts) voice grade, intrastate intraLATA intraexchange - contaminated circuits

MRNVR- Marine radio telephone service for marine identification number (min) accounts) voice grade, intrastate intraLATA interexchange - contaminated circuits

MRNVU- Marine radio telephone service for marine identification number (min) accounts) voice grade, interstate intraLATA intraexchange - local private line

MRNVW- Marine radio telephone service for marine identification number (min) accounts) voice grade, interstate intraLATA interexchange

MRT1S- Foreign Exchange Service, business measured rate with measured usage 0-10 miles, intrastate intraLATA interexchange

MRT2S- Foreign Exchange Service, business measured rate with measured usage 11-20 miles, intrastate intraLATA interexchange

MRT3S- Foreign Exchange Service, business measured rate with measured usage 21-30 miles, intrastate intraLATA interexchange

MRT4S- Foreign Exchange Service, business measured rate with measured usage 31-50 miles, intrastate intraLATA interexchange

MRT5S- Foreign Exchange Service, business measured rate with measured usage over 50 miles, intrastate intraLATA interexchange

MS12+- Multiline service package, quantity of reserved pair, 48 pairs

MS13+- Multiline service package, quantity of reserved pair, 96 pairs

MS14+- Multiline service package, quantity of reserved pair, 192 pairs

MS15+- Multiline service package, quantity of reserved pair, 384 pairs

MS16+- Multiline service package, quantity of reserved pair, 576 pairs

MS17+- Multiline service package, quantity of reserved pair, 1152 pairs

MS18+- Multiline service package, quantity of reserved pair, 1728 pairs

MS19+- Multiline service package, quantity of reserved pair, 3456 pairs

MS2- Manual mobile telephone service, minimum usage, no rate

MS5AE- Managed Shared ATM Service (MSATMS), Inter Service Area Link, Bandwidth Charge per PVC ISAL, per End of Link, UBR ATM PVC Service Category, UBR Activation Charge, per ISAL PVC, per End of Link

MS5CK- Managed Shared ATM Service (MSATMS), Inter Service Area Link, Bandwidth Charge per PVC ISAL, per End of Link, CBR ATM PVC Service Category, Bandwidth Charge, per segment, per increment of 64 Kbps

MS5CM- Managed Shared ATM Service (MSATMS), Inter Service Area Link, Bandwidth Charge per PVC ISAL, per End of Link, CBR ATM PVC Service Category, Bandwidth Charge, per segment, per Mbps

MS5LE- Managed Shared ATM Service (MSATMS), Inter Service Area Link, per ISAL PVC, per End of Link

MS5NK- Managed Shared ATM Service (MSATMS), Inter Service Area Link, Bandwidth Charge per PVC ISAL, per End of Link, VBR-NRT ATM PVC Service Category, Bandwidth Charge, per segment, per increment of 64 Kbps

MS5NM- Managed Shared ATM Service (MSATMS), Inter Service Area Link, Bandwidth Charge per PVC ISAL, per End of Link, VBR-NRT ATM PVC Service Category, Bandwidth Charge, per segment, per Mbps

MS5TU- Managed Shared ATM Service (MSATMS), UNI Service Area Connection, 1.536, 44.210, 149.760 and 599.040 Mbps

MS5VK- Managed Shared ATM Service (MSATMS), Inter Service Area Link, Bandwidth Charge per PVC ISAL, per End of Link, VBR-RT ATM PVC Service Category, Bandwidth Charge, per segment, per increment of 64 Kbps

MS5VM- Managed Shared ATM Service (MSATMS), Inter Service Area Link, Bandwidth Charge per PVC ISAL, per End of Link, VBR-RT ATM PVC Service Category, Bandwidth Charge, per segment, per Mbps

MS9CB- Managed Shared Frame Relay Service (MSFRS), Inter Service Area Link (ISAL), Committed Information Rate (CIR), per ISAL PVC, per End of Link, 0 thru 32 Kbps

MS9CC- Managed Shared Frame Relay Service (MSFRS), Inter Service Area Link (ISAL), Committed Information Rate (CIR), per ISAL PVC, per End of Link, over 32 thru 56 Kbps

MS9CD- Managed Shared Frame Relay Service (MSFRS), Inter Service Area Link (ISAL), Committed Information Rate (CIR), per ISAL PVC, per End of Link, over 56 thru 64 Kbps

MS9CG- Managed Shared Frame Relay Service (MSFRS), Inter Service Area Link (ISAL), Committed Information Rate (CIR), per ISAL PVC, per End of Link, over 64 thru 128 Kbps

MS9CH- Managed Shared Frame Relay Service (MSFRS), Inter Service Area Link (ISAL), Committed Information Rate (CIR), per ISAL PVC, per End of Link, over 128 thru 256 Kbps

MS9CJ- Managed Shared Frame Relay Service (MSFRS), Inter Service Area Link (ISAL), Committed Information Rate (CIR), per ISAL PVC, per End of Link, over 256 thru 384 Kbps

MS9CK- Managed Shared Frame Relay Service (MSFRS), Inter Service Area Link (ISAL), Committed Information Rate (CIR), per ISAL PVC, per End of Link, over 384 thru 512 Kbps

MS9CL- Managed Shared Frame Relay Service (MSFRS), Inter Service Area Link (ISAL), Committed Information Rate (CIR), per ISAL PVC, per End of Link, over 512 thru 768 Kbps

MS9CM- Managed Shared Frame Relay Service (MSFRS), Inter Service Area Link (ISAL), Committed Information Rate (CIR), per ISAL PVC, per End of Link, over 768 Kbps thru 1.536 Mbps

MS9CP- Managed Shared Frame Relay Service (MSFRS), Inter Service Area Link (ISAL), Committed Information Rate (CIR), per ISAL PVC, per End of Link, over 1.536 thru 4 Mbps

MS9CQ- Managed Shared Frame Relay Service (MSFRS), Inter Service Area Link (ISAL), Committed Information Rate (CIR), per ISAL PVC, per End of Link, over 4 thru 10 Mbps

MS9CR- Managed Shared Frame Relay Service (MSFRS), Inter Service Area Link (ISAL), Committed Information Rate (CIR), per ISAL PVC, per End of Link, over 10 thru 16 Mbps

MS9CT- Managed Shared Frame Relay Service (MSFRS), Inter Service Area Link (ISAL), Committed Information Rate (CIR), per ISAL PVC, per End of Link, over 16 thru 34 Mbps

MS9CU- Managed Shared Frame Relay Service (MSFRS), Inter Service Area Link (ISAL), Committed Information Rate (CIR), per ISAL PVC, per End of Link, over 34 thru 44.210 Mbps

MS9TN- Managed Shared Frame Relay Service (MSFRS), NNI Service Area Connection, 56 and 64 Kbps, 1.536 and 44.210 Mbps

MS9TU- Managed Shared Frame Relay Service (MSFRS), UNI Service Area Connection, 56 and 64 Kbps, 1.536 and 44.210 Mbps

MSA- Miscellaneous exchange services, listings, and other generic situations

MSC- Miscellaneous account for billing purposes only

MSD- Measured Rate Shared Tenant Service, economy option, MS Area Calling Plan

MSE- Dispatching service, the minimum monthly service charge per mobile unit, first mobile unit - including one directory listing and 120 dispatching service message units (Fla only)

MSF- Measured Rate Shared Tenant Service, standard option, MS Are a Calling Plan

MSM- Signaling service

MSP1A- Multiple Services, Termination Attempt Trigger (TAT), provisioning only in a 1A Office

MSPAT- Multiple Services, Termination Attempt Trigger (TAT), provisioning only

MSRDC- Market Share Report Service, for miscellaneous accounts, demand report charge (used when customer orders report on ad hoc basis)

MSRMC- Market Share Report Service, for miscellaneous accounts, monthly report charge (used when customer receives report on monthly ongoing basis)

MSRSE- Market Share Report Service, for miscellaneous accounts, service establishment charge, nonrecurring

MSS- Measured rate shared tenant service, standard option, MS Enhanced Area Calling Plan

MST- Measured rate shared tenant service, economy option, MS Enhanced Area Calling Plan

MSZ- Mobile radiotelephone listing

MSZRS- Mobile radiotelephone listing resale

MT1- Central office LAN - data only multiplexer termination, per initial installation

MT4- Central office LAN - data only multiplexer termination, per 12 channels

MTF- Mobile Service Provider line, flat rate, voice grade intraLATA intraexchange

MTFMS- Mobile Service Provider line, flat rate, voice grade intraLATA interexchange

MTFXN- Mobile Service Provider line, flat rate, voice grade non-rotary

MTFXR- Mobile Service Provider line, flat rate, voice grade with rotary

MTK- Connecting trunk circuit with Radio Common Carrier, business flat rate trunk

MTS- Interconnection of mobile service, Cellular Mobile Carriers, optional selective exchange Land-to-Mobile (LTM) calling plan

MTUSE- Interconnection services for cellular mobile carriers, usage rates selective exchange, Land-to-Mobile, per exchange

MTVAL- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Albany LATA

MTVAT- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Atlanta LATA

MTVAU- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Augusta LATA

MTVBL- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Birmingham LATA

MTVCH- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Charleston LATA

MTVCL- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Chattanoga LATA

MTVCO- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Columbia LATA

MTVFL- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Florence LATA

MTVGR- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Greenville LATA

MTVHL- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Huntsville LATA

MTVKN- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Knoxville LATA

MTVLL- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Louisville LATA

MTVMA- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Macon LATA

MTVME- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Memphis LATA

MTVML- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Montgomery LATA

MTVNA- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Nashville LATA

MTVNL- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Mobile LATA

MTVOL- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Owensboro LATA

MTVSA- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Savannah LATA

MTVWL- Optional Land to Mobile LATA wide calling plan, activation charge per LATA, Winchester LATA

MU2- Network service charge, each serving central office, per network

MU3- Private line wired music service, network service, patron termination

MUAMC- MegaLink ISDN network access, minumum usage charge

MULXA- Back-to-back trunks to work in connection with 1AESS System Communication toll guide establishment (no rate)

MULXB- Back-to-back trunks to work in connection with 1AESS System Communication trunk termination (no rate)

MUP- Call waiting-originating and attendant camp-on options, music option, port connecting circuit, each

MUS- Call waiting-originating and attendant camp-on options, music option, per group of 22 music ports

MUX++- Voice grade service, series 2000, local channels, each additional point of termination of a local channel in the same building, same premises

MUX2S- Voice grade service, series 2000, local channels, each additional point of termination of a local channel in the same building, same premises two-way simultaneous/duplex, send only

MVC21- BellSouth Video Conferencing Service, 200, 1.536 Mbps, per site, per month, fixed (includes 200 hours of usage)

MVC22- BellSouth Video Conferencing Service, 200, 112/128 Mbps, per site, per month, fixed (includes 200 hours of usage)

MVC23- BellSouth Video Conferencing Service, 200, 336/384 Mbps, per site, per month, fixed (includes 200 hours of usage)

MVC27- BellSouth Video Conferencing Service, 200, 672/768 Kbps, per site, per month, fixed (includes 200 hours of usage)

MVC2O- BellSouth Video Conferencing Service, Non-Subscriber, Occasional Users Pre Test

MVC31- BellSouth Video Conferencing Service, 300, 1.536 Mbps, per site, per month, fixed (includes 300 hours of usage)

MVC32- BellSouth Video Conferencing Service, 300, 112/128 Mbps, per site, per month, fixed (includes 300 hours of usage)

MVC33- BellSouth Video Conferencing Service, 300, 336/384 Mbps, per site, per month, fixed (includes 300 hours of usage)

MVCF1- BellSouth Video Conferencing Service, 50, 1.536/1.544 Mbps, per site, fixed (includes 50 hours of usage)

MVCF2- BellSouth Video Conferencing Service, 50, 112/128 Kbps, per site, fixed (includes 50 hours of usage)

MVCF3- BellSouth Video Conferencing Service, 50, 336/384 Kbps, per site, fixed (includes 50 hours of usage)

MVCF7- BellSouth Video Conferencing Service, 50, 768 Kbps, per site, fixed (includes 50 hours of usage)

MVCH1- BellSouth Video Conferencing Service, 100, 1.536/1.544 Mbps, per site, fixed (includes 100 hours of usage)

MVCH2- BellSouth Video Conferencing Service, 100, 112/128 Kbps, per site, fixed (includes 100 hours of usage)

MVCH3- BellSouth Video Conferencing Service, 100, 336/384 Kbps, per site, fixed (includes 100 hours of usage)

MVCH7- BellSouth Video Conferencing Service, 100, 768 Kbps, per site, fixed (includes 100 hours of usage)

MVCHA- BellSouth Video Conferencing Service, H.320 Flat Rate Switched, 56 Kbps, per Site, per Month

MVCHB- BellSouth Video Conferencing Service, H.320 Flat Rate ISDN, 128 Kbps, per Site, per Month

MVCHC- BellSouth Video Conferencing Service, H.320 Flat Rate ISDN, 384 Kbps, per Site, per Month

MVCHD- BellSouth Video Conferencing Service, H.320 Flat Rate DS1, 384 Kbps, per Site, per Month

MVCHE- BellSouth Video Conferencing Service, H.320 Flat Rate DS1, 768 Kbps, per Site, per Month

MVCHF- BellSouth Video Conferencing Service, H.320 Flat Rate DS1, 1.544 Mbps, per Site, per Month

MVCHG- BellSouth Video Conferencing Service, H.320 Usage Sensitive Switched, 56 Kbps, per Site, per Hour

MVCHH- BellSouth Video Conferencing Service, H.320 Usage Sensitive ISDN, 128 Kbps, per Site, per Hour

MVCHJ- BellSouth Video Conferencing Service, H.320 Usage Sensitive ISDN, 384 Kbps, per Site, per Hour

MVCHK- BellSouth Video Conferencing Service, H.320 Usage Sensitive DS1, 384 Kbps, per Site, per Hour

MVCHL- BellSouth Video Conferencing Service, H.320 Usage Sensitive DS1, 768 Kbps, per Site, per Hour

MVCHM- BellSouth Video Conferencing Service, H.320 Usage Sensitive DS1, 1.544 Mbps, per Site, per Hour

MVCHN- BellSouth Video Conferencing Service, H.320 Dial-Out, Usage Sensitive, 128 Kbps, per Site, per Hour

MVCHO- BellSouth Video Conferencing Service, H.320 Dial-Out, Usage Sensitive, 384 Kbps, per Site, per Hour

MVCHP- BellSouth Video Conferencing Service, H.323 Flat Rate Directory Listing, per Site, per Month

MVCHQ- BellSouth Video Conferencing Service, H.323 Usage Sensitive, ATM, 128 Kbps, per Site, per 1/2 Hour

MVCHR- BellSouth Video Conferencing Service, H.323 Usage Sensitive, ATM, 348 Kbps, per Site, per 1/2 Hour

MVCHS- BellSouth Video Conferencing Service, H.323 Usage Sensitive, ATM, 768 Kbps, per Site, per 1/2 Hour

MVCJ1- BellSouth Video Conferencing Service, 150 Hour package, 1.536 Mbps per site per month, fixed

MVCJ2- BellSouth Video Conferencing Service, 150 Hour Package, 112/128 Kbps per site per month, fixed

MVCJ3- BellSouth Video Conferencing Service, 150 Hour Package, 336/384 Kbps per site per month, fixed

MVCJ6- BellSouth Video Conferencing Service, 150 Hour package, 672/768 Kbps per site per month, fixed

MVCM2- BellSouth Video Conferencing Service, MOU, 112/128 Kbps, per site, fixed

MVCM3- BellSouth Video Conferencing Service, MOU, 336/384 Kbps, per site, fixed

MVCM7- BellSouth Video Conferencing Service, MOU, 768 Kbps, per site, fixed

MVCNS- BellSouth Video Conferencing Service, network compatibility test, subsequent

MVCOA- BellSouth Video Conferencing Service, Occasional Use Package, dial-in customers only, Audio (64Kbps)

MVCOD- BellSouth Video Conferencing Service, Occasional use Package (dial-in customers only), Video (112-768 Kbps)

MVCP1- BellSouth Video Conferencing Service, private line, metro serving area, 1.536/1.544 MBPS

MVCP2- BellSouth Video Conferencing Service, private line, metro serving area, 112/128 KBPS

MVCP3- BellSouth Video Conferencing Service, private line, metro serving area, 336/384 KBPS

MVCP7- BellSouth Video Conferencing Service, private line, metro serving area, 768 KBPS

MVCPA- BellSouth Video Conferencing Service, private line, extended serving area, 1.536/1.544 MBPS, fixed (includes 100 hrs of usage)

MVCPB- BellSouth Video Conferencing Service, private line, extended serving area, 768 KBPS, fixed (includes 100 hrs of usage)

MVCPC- BellSouth Video Conferencing Service, private line, extended serving area, 336/384 KBPS, fixed (includes 100 hrs of usage)

MVCPD- BellSouth Video Conferencing Service, private line, extended serving area, 112/128 KBPS, fixed (includes 100 hrs of usage)

MVCPO- BellSouth Video Conferencing Service, DAC port assignment, provisioning only

MVCPX- BellSouth Video Conferencing Service, MVCS

MVCS1- BellSouth Video Conferencing Service, switched, 1.536/1.544 MBPS

MVCS2- BellSouth Video Conferencing Service, Switched, MOU Package, 112/128 Kbps/site/month, fixed

MVCS3- BellSouth Video Conferencing Service, Switched, MOU Package, 336/384 Kbps/site/month, fixed

MVCS7- BellSouth Video Conferencing Service, switched, 768 KBPS

MVCSX- BellSouth Video Conferencing Service, switched

MVMVA- Non-recurring channel move charge - customer premises under CSPP (Channel Service Payment Plan) MegaLink Channel Service -24 voice equivalent channels

MVMVB- Non-recurring channel move charge - customer premises under CSPP (Channel Service Payment Plan) MegaLink Channel Service - 48 voice equivalent channels

MVMVC- Non-recurring channel move charge - customer premises under CSPP (Channel Service Payment Plan) MegaLink Channel Service - 96 voice equivalent channels

MVMVD- Non-recurring channel move charge - customer premises under CSPP (Channel Service Payment Plan) MegaLink Channel Service - 144 voice equivalent channels

MVMVE- Non-recurring channel move charge - customer premises under CSPP (Channel Service Payment Plan) MegaLink Channel Service - 192 voice equivalent channels

MVMVF- Non-recurring channel move charge - customer premises under CSPP (Channel Service Payment Plan) MegaLink Channel Service - 240 voice equivalent channels

MVMVG- Non-recurring channel move charge - customer premises under CSPP (Channel Service Payment Plan) MegaLink Channel Service - 288 voice equivalent channels

MVMVH- Non-recurring channel move charge - customer premises under CSPP (Channel Service Payment Plan) MegaLink Channel Service - 384 voice equivalent channels

MVMVJ- Non-recurring channel move charge - customer premises under CSPP (Channel Service Payment Plan) MegaLink Channel Service - 480 voice equivalent channels

MVMVK- Non-recurring channel move charge - customer premises under CSPP (Channel Service Payment Plan) MegaLink Channel Service - 576 voice equivalent channels

MVMVL- Non-recurring channel move charge - customer premises under CSPP (Channel Service Payment Plan) MegaLink Channel Service - 672 voice equivalent channels

MVMVM- Non-recurring channel move charge - customer premises under CSPP (Channel Service Payment Plan) MegaLink Channel Service - 1344 voice equivalent channels

MVMVN- Non-recurring channel move charge - customer premises under CSPP (Channel Service Payment Plan) MegaLink Channel Service - 2016 voice equivalent channels

MVP- Prestige, business or residence line

MVPAL- Prestige, business or residence line additional lines

MVPCD- Prestige, business or residence line convenience dialing

MVPCF- Prestige, business or residence line call forwarding variable

MVPCP- Prestige, business or residence line call pick up

MVPCW- Prestige, business or residence line call waiting

MVPDA- Prestige, business or residence line alternate answering don't answer

MVPDR- Prestige, business or residence line distinctive ringing

MVPM1- Prestige, business or residence line multiple access arrangement, first

MVPM2- Prestige, business or residence line multiple access arrangement, each additional

MVPSL- Prestige, business or residence line single access arrangement

MVSBC- MultiVendor Coordination Service (MCS) for Fast Packet Services, monthly charge for each BellSouth Circuit with customer provided equipment, deregulated/detariffed

MVSCX- MultiVendor Coordination Service (MCS) for Fast Packet Services, non-recurring charge for each Frame Relay PVC or Connectionless Data Service, deregulated/detariffed

MVSMX- MultiVendor Coordination Service (MCS) for Fast Packet Services, monthly charge for each Carrier Connection (NNI), deregulated/detariffed

MVSNC- MultiVendor Coordination Service (MCS) for Fast Packet Services, monthly charge for each Non-BellSouth Circuit with customer provided equipment, deregulated/detariffed

MVSNS- MultiVendor Coordination Service (MCS) for Fast Packet Services, Non-BellSouth Service Ordering Coordination, per termination

MVSNW- MultiVendor Coordination Service (MCS) for Fast Packet Services, monthly charge for each Non-BellSouth Circuit without customer provided equipment, deregulated/detariffed

MVSSE- MultiVendor Coordination Service (MCS) for Fast Packet Services, service establishment charge, one per account, deregulated/detariffed

MVSVC- MultiVendor Coordination Service (MCS) for Fast Packet Services, bill subsequent virtual circuit provisioning charge, bill and drop, detariffed and deregulated

MVT- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service,

MVT1R- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Video Interfaces, NTSC-10 Receive

MVT1T- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Video Interfaces, NTSC-10 Transmit

MVT2R- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Video Interfaces, Component Receive

MVT2T- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Video Interfaces, Component Transmit

MVT3R- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Video Interfaces, ATV Receive

MVT3T- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Video Interfaces, ATV Transmit

MVT4R- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, NTSC8 Receive video interface

MVT4T- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, NTSC8 Transmit video interface

MVT5R- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, IF Receive video interface

MVT5T- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, IF Transmit video interface

MVTAR- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Single Channel Video Tributaries Add- Receive

MVTAT- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Single Channel Video Tributaries Add- Transmit

MVTCD- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Multiple Channel System, Drop/Add

MVTCR- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Multiple Channel System, Receive

MVTCT- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Multiple Channel System, Transmit

MVTDR- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Single Channel Video Tributaries Drop- Receive

MVTDT- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Single Channel Video Tributaries Drop- Transmit

MVTJF- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Optional Features, Audio/Video Jack Fields

MVTNM- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Optional Features, Network Status Monitoring

MVTRG- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Interoffice Channel, Multiple Channel System, Regenerators (Requires 1 per 20 miles after initial 20 miles)

MVTRS- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Interoffice Channel, Single Channel System, Regenerators (Requires 1 per 20 miles after initial 20 miles)

MVTSP- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Optional Features, Fiber Optic Splitter

MVTSR- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Single Channel System, per channel, Receive

MVTST- Modular Video Transport (aka BellSouth SPA Modular Video Transport) Service, Local Channel, Single Channel System, per channel, Transmit

MVV- Maintenance of service, basic time, overtime, premium time, per technician

MVW- WATS access line specified maintenance interval

MVY- Additional directory numbers, per number

MWQ- Message waiting indicator

MWS- Message waiting indicator, audible, per line

MWSRX- Message waiting indicator, audible, per line residence, billing only

MWW- Message waiting indication

MWWAN- Message waiting indication audible for 5ESS on each analog set

MWWAV- Message waiting indication audio/visual

MWWCN- Message waiting indication Corporate Communications - ISDN

MWWDN- Message waiting indication 5ESS-ISDN

MWWNR- Message waiting indication audible, per line, without stuttered dial tone, provisioning only in DMS 100 switch

MWWSC- Message waiting indication surrogate client number

MXA++- Multiplexing, DS4 to DS1-per arrangement-ICB

MXB++- Multiplexing, special access, high capacity service, DS3 to DS1, per arrangement - ICB

MXD++- Multiplexing, DS2 to DS1, per arrangement-ICB

MXH++- Multiplexing, DS1C to DS1, per arrangement-ICB

MXJ- ESSX main station line terminating in Megalink channel service, flat rate, provision of OE only

MXQ- ESSX main station line terminating in MegaLink channel service, measured line (provison of OE only)

MZB- Miscellaneous service account, business (no rate)

MZK- Station message detail recording, per digital ESSX service, common equipment, each

MZN- Account codes, per digital ESSX service system, common equipment, each

1.22   USOCs Beginning With N

N11AP- N11 Service (3 digit abbreviated local dialing arrangement) per change of point-to number by subscriber per local calling area with more than 500,000 access lines or Tier 1

N11DL- N11 Service (3 digit abbreviated local dialing arrangement) monthly report, diskette copy, per occasion per Local Calling Area

N11EB- N11 Service (3 digit abbreviated local dialing arrangement) extended N11 service option, Boca Raton, per business line or PBX trunk

N11ED- N11 Service (3 digit abbreviated local dialing arrangement) extended N11 service option, Delray Beach, per business line or PBX trunk

N11EG- N11 Service (3 digit abbreviated local dialing arrangement) extended N11 service option, Geneva, per business line or PBX trunk

N11EL- N11 Service (3 digit abbreviated local dialing arrangement) extended N11 service option, Luling, per business line or PBX trunk

N11EM- N11 Service (3 digit abbreviated local dialing arrangement) extended N11 service option, Marathon, per business line or PBX trunk

N11EN- N11 Service (3 digit abbreviated local dialing arrangement) extended N11 service option, Norco, per business line or PBX trunk

N11EP- N11 Service (3 digit abbreviated local dialing arrangement) extended N11 service option, Paradis, per business line or PBX trunk

N11ET- N11 Service (3 digit abbreviated local dialing arrangement) extended N11 service option, Titusville, per business line or PBX trunk

N11MR- N11 Service (3 digit abbreviated local dialing arrangement) monthly report, per local calling area per occasion

N11NN- N11 Service (3 digit abbreviated local dialing arrangement) establishment charge, per local calling area

N11NP- N11 Service (3 digit abbreviated local dialing arrangement) non-recurring charge, change of point to number by subscriber, per basic local calling area, with less than 500,000 access lines or Tier 2

N11NQ- N11 Service (3 digit abbreviated local dialing arrangement) non-recurring charge, change of point to number by subscriber, per basic local calling area, tier 3

N11NR- N11 Service (3 digit abbreviated local dialing arrangement) non-recurring charge, change of point to number by subscriber, per basic local calling area, tier 4

N11NS- N11 Service (3 digit abbreviated local dialing arrangement) non-recurring charge, per service price change by subscriber, per local calling area

N11PL- N11 Service (3 digit abbreviated local dialing arrangement) provisioning only, for logging N11 service and the 7 digit point-to number in LMOS for trouble reporting

N11SB- N11 Service (3 digit abbreviated local dialing arrangement) Call Detail Information

N13- User transfer, per line

N1ACR- Enhanced Caller ID with Call Disposition, non-CFDA, with Anonymous Call Rejection

N1K- Automatic Route Selection - Deluxe (ARS-D), II, per line deluxe with TCM, per pattern

N1NPG- Intercom group intercom I, per group of 5

N1NPK- Intercom business set intercom I, per group of 5

N1S- Digital electronic tandem switching features, traveling class mark (TCM), I, network information signaling, per digital ESSX service, common equipment, each

N22- Time and temperature additional recording drums other than maintenance purposes

N2LGE- Message rate, LightGate NAR line or trunk, incoming expanded local calling, rate groups 1-12 (GA)

N2MGE- Message rate, MegaLink NAR, incoming expanded local calling, rate groups 1-12, each (GA)

N5G1X- 500 Access Service NXX activation service activation/change charge

N5GAX- 500 Access Service NXX activation per each telephone company end office switch and Access tandem in which translations are required, first code set on ASR

N7L- Traffic load protector, M-12, single unit

N7M- Traffic load protector, M-12, dual unit

N7S- Temperature announcement equipment, M-12, single unit

N7T- Temperature announcement equipment, M-12, dual unit

N8FAX- 800 Number Service, access change charge, per request

N8FCX- 800 Number Service, access customized service, per 800 number

N8FDX- 800 Number Service, access call handling and destination feature

N8FMX- 800 Number Service, access mutliple interLATA carrier routing, per carrier requested, per 800 number

N8FTX- 800 Number Service, access per 800 number established with POTs translation

N8G1X- 800 access service NNX activation per first NXX per telephone company end office switch or access tandem

N8GAX- 800 access service NNX activation per each additional NXX on same request per telephone company end office switch or access tandem

N8R1X- 800 Number Service reservation charge per 800 number reserved

N9G1X- 900 Access Service NXX activation per first NXX per telephone company end office switch or access tandem

N9GAX- 900 Access Service NXX activation per each additional NXX on same request per telephone company end office switch or access tandem

NAB- If no answer listing, residence

NADAA- Interconnection of Mobile Services, Cellular Mobile Carriers number assignment per group of 1000 numbers activated in a dedicated NXX

NAL2B- Network Access Service, network access line 2 way, business line

NALOB- Network Access Service, network access line outgoing only, business line

NAT3S- TELETALKER, enhanced amplified telephone 36 month installment payment

NATLX- TELETALKER, enhanced amplified telephone leased, TELETALKER

NATSX- TELETALKER, enhanced amplified telephone outright sale

NBANR- Calling number delivery blocking, per call non-published listing (TN only) no rate

NBE11- Native Mode LAN interconnection customer end bridge management EtherNet ports managed, immediate service establishment, per initial 1-4 ports

NBE1A- Native Mode LAN interconnection customer end bridge management EtherNet ports managed, immediate service establishment, per additional 1-4 ports

NBES1- Native Mode LAN interconnection customer end bridge management EtherNet ports managed, scheduled service establishment, per initial 1-4 ports

NBESA- Native Mode LAN interconnection customer end bridge management EtherNet ports managed, scheduled service establishment, per additional 1-4 ports

NCACR- Enhanced Caller ID with Call Disposition, with CFDA, with Anonymous Call Rejection

NCB- Night service arrangement, special multiple jack

NCE- Preferred call forwarding

NCG- Dial system, auxiliary line circuit

NCHMM- North Carolina Information Highway maintenance rate to be billed in 15 minute increments

NCHNC- North Carolina Information Highway non-recurring Sparing charge, per item of equipment covered, per contract

NCHRC- North Carolina Information Highway recurring Sparing charge, per item of equipment covered, per contarct

NCPHA- NMLI, concentrator 100 MBPS, interoffice circuits forr 100 MBPS shared backbone, termination in FDDI physical port A

NCPHB- NMLI, concentrator 100 MBPS, interoffice circuits forr 100 MBPS shared backbone, termination in FDDI physical port B

NCT- Direct-Inward-Dialing trunk termination, each combination with Call Transfer

NCY- Equal access cost recovery, per equal access line

ND1- Direct-Inward Dialing Service, automatic intercept, per number referred

ND3- Flat Rate Network Access Register (NAR) Package, DID Combination

ND4- Direct-Inward Dialing numbers, each additional group of 20 numbers

ND5- Direct-Inward Dialing numbers, non-consecutive DID numbers, per number

ND6- Direct Inward Dialing (DID) Service,reserved non-consecutive DID numbers, each

ND8- DID to customer premise located switching systems, first 100 DID station numbers (obsolete in SCB)

ND9- DID to customer premise located switching systems, second 100 DID station numbers (obsolete in SCB)

NDA- DID to customer premise located switching systems, each additional 100 DID station numbers over 200 (obsolete in SCB)

NDC1X- Thrifty Caller Service, DID service inward

NDCCX- Thrifty Caller Service, DID service combination

NDCOX- Thrifty Caller Service, DID service outward

NDJ- Number assignment, each additional group of 20 numbers from shared NXX on the same order

NDK- Identified outward dialing, first 10 trunks in a group, with a minimum charge of 10 trunks, including a data link

NDL- Identified outward dialing, 11 thru 50 trunks, including a data link

NDM- Identified outward dialing, 51st trunk and each subsequent trunk in a group, per trunk

NDN1X- Thrifty Caller Service, DID trunk inward

NDNCX- Thrifty Caller Service, DID trunk combination

NDNOX- Thrifty Caller Service, DID trunk outward

NDP1X- Community Caller Plus Service, DID service inward

NDPCX- Community Caller Plus Service, DID service combination

NDPOX- Community Caller Plus Service, DID service outward

NDT- Direct-Inward-Dialing trunk termination in central office, each termination

NDV- Direct-Inward-Dialing each group of 20 reserved DID numbers

NDW- Direct-Inward-Dialing trunk, for Mobile Service Provider (MSP), 800 Service DID trunk terminations

NDX- Direct Inward Dialing number assignments, per group of 20 numbers, shared NXX

NDZ- Direct-Inward Dialing numbers, establish trunk group and provide first group of 20 numbers

NEB- Mobile Service Provider (MSP) inward dialing capability for use with type 1 and outpulsing of digits circuits, establish trunk group and provide first group of 100 numbers from a shared NXX

NEC- Mobile Service Provider inward dialing capability for use with type 1 and one-way outpulsing of digits circuits, each additional group of 100 numbers from a shared NXX

NEF- Direct Inward Dialing (DID) access service, two-way lineside service

NF5PC- Night service-fixed per access line arranged

NFB- Electronic switching system-selected traffic data to customer (ESS-CTRF) features, central office components, common equipment, per ESS-CTRF arrangement

NFC- Electronic switching system-selected traffic data to customer (ESS-CTRF) feature, central office components, common equipment, per data output channel

NFE- Electronic switching system-selected traffic data to customer (ESS-CTRF) feature, printout reports, per line of data, hourly counts

NFG- Electronic switching system-selected traffic data to customer (ESS-CTRF) feature, printout reports, per line of data, half hourly counts

NFJ- Electronic switching system-selected traffic data to customer (ESS-CTRF) feature, additive for non-usage trunk reports (NUTR), common equipment, per ESS-CTRF arranged for NUTR

NFK- Electronic switching system-selected traffic data to customer (ESS-CTRF) feature, additive for non-usage trunk reports, per trunk group

NFL- Electronic switching system-selected traffic data to customer (ESS-CTRF) feature, additive for non-usage trunk reports (NUTR) per trunk

NFM- Electronic switching system-selected traffic data to customer (ESS-CTRF) feature, additive for non-usage trunk reports (NUTR), printout inhibit control, each arrangement

NFOCS- MemoryCall InfoCenter Service first mailbox

NHL- Non-hunt number used with hunt group arrangement or UCD arrangement

NHLDX- Non-hunt number used with hunt group arrangement or UCD arrangement private business line, terminated in digital ESSX electronic telephone set, not assignable, no rate

NHLPP- Non-hunt number used with hunt group arrangement or UCD arrangement per transmission path

NKF- Call transfer, per line

NKFPK- Call transfer, per line per primary directory number

NKFPS- Call transfer, per line per system

NKT1U- Volume usage measured rate, MegaLink NAR line or trunk, ACS inward, resold

NKT1X- Volume usage measured rate, MegaLink NAR line or trunk, ACS inward

NKT2U- Volume usage measured rate, MegaLink NAR line or trunk, ACS both way, resold

NKT2X- Volume usage measured rate, MegaLink NAR line or trunk, ACS both way

NKTOU- Volume usage measured rate, MegaLink NAR line or trunk, ACS outward, resold

NKTOX- Volume usage measured rate, MegaLink NAR line or trunk, ACS outward

NLA1U- Volume usage measured rate, MegaLink NAR, ESSX, Louisiana Local Optional Service, Option B inward only, uncapped

NLA1X- Volume usage measured rate, MegaLink NAR, ESSX, Louisiana Local Optional Service, Option B inward only

NLACU- Volume usage measured rate, MegaLink NAR, ESSX, Louisiana Local Optional Service, Option B both way, uncapped

NLACX- Volume usage measured rate, MegaLink NAR, ESSX, Louisiana Local Optional Service, Option B both way

NLAOU- Volume usage measured rate, MegaLink NAR, ESSX, Louisiana Local Optional Service, Option B outward only, uncapped

NLAOX- Volume usage measured rate, MegaLink NAR, ESSX, Louisiana Local Optional Service, Option B outward only

NLE- Semi-private telephone number, where charge does not apply

NLL1X- Volume usage measured rate NAR, LightGate per NAR line or trunk, Louisiana Local Optional Service, Option B inward only

NLLCX- Volume usage measured rate NAR, LightGate per NAR line or trunk, Louisiana Local Optional Service, Option B both way

NLLOX- Volume usage measured rate NAR, LightGate per NAR line or trunk, Louisiana Local Optional Service, Option B outward only

NLM1X- Volume usage measured rate, MegaLink NAR line or trunk, Louisiana Local Optional Service, Option B inward only

NLMCX- Volume usage measured rate, MegaLink NAR line or trunk, Louisiana Local Optional Service, Option B both way

NLMOX- Volume usage measured rate, MegaLink NAR line or trunk, Louisiana Local Optional Service, Option B outward only

NLN1X- Volume usage measured rate NAR lines or trunks when other exchange access service is provided via LightGate, MegaLink Channel Service, or Multiline service, per NAR line or trunk, Louisiana Local Optional Service, Option B inward only

NLNCX- Volume usage measured rate NAR lines or trunks when other exchange access service is provided via LightGate, MegaLink Channel Service, or Multiline service, per NAR line or trunk, Louisiana Local Optional Service, Option B both way

NLNOX- Volume usage measured rate NAR lines or trunks when other exchange access service is provided via LightGate, MegaLink Channel Service, or Multiline service, per NAR line or trunk, Louisiana Local Optional Service, Option B outward only

NLT- Semi-private telephone number, where charge applies

NM11X- Thrifty Caller Service, flat rate, MegaLink NAR inward

NM1CX- Thrifty Caller Service, flat rate, MegaLink NAR combination

NM1OX- Thrifty Caller Service, flat rate, MegaLink NAR outward

NM21X- Thrifty Caller Service, NAR MegaLink channel service, flat rate, without inward call billing inward Expanded Local Service

NM2CX- Thrifty Caller Service, NAR MegaLink channel service, flat rate, without inward call billing combination Expanded Local Service

NM2OX- Thrifty Caller Service, NAR MegaLink channel service, flat rate, without inward call billing outdial Expanded Local Service

NM3CX- Community Circle Plan, message rate, MegaLink NAR combination

NM3OX- Community Circle Plan, message rate, MegaLink NAR outward

NM71X- Volume usage measured rate ESSX NAR - LightGate, MegaLink Channel Service, or individual lines inward only

NM7CX- Volume usage measured rate ESSX NAR - LightGate, MegaLink Channel Service, or individual lines both way

NM7OX- Volume usage measured rate ESSX NAR - LightGate, MegaLink Channel Service, or individual lines outward only

NM81X- Community Caller Service, flat rate, MegaLink NAR inward

NM8CX- Community Caller Service, flat rate, MegaLink NAR combination

NM8OX- Community Caller Service, flat rate, MegaLink NAR outward

NM91X- Volume usage measured rate, MegaLink NAR line or trunk inward only

NM9CX- Volume usage measured rate, MegaLink NAR line or trunk both way

NM9OX- Volume usage measured rate, MegaLink NAR line or trunk outward only

NMA1X- Thrifty Caller Service, flat rate, MegaLink NAR, with inward call billing inward

NMACX- Thrifty Caller Service, flat rate, MegaLink NAR, with inward call billing combination

NMAOX- Thrifty Caller Service, flat rate, MegaLink NAR, with inward call billing outdial

NMB1X- Interconnection DB60, V.35 Port Connection, provisioning for Official Services only

NMC1X- Community Caller Plus Service, flat rate, MegaLink NAR inward

NMCCX- Community Caller Plus Service, flat rate, MegaLink NAR combination

NMCOX- Community Caller Plus Service, flat rate, MegaLink NAR outward

NMF1X- Community Caller Plus Service, sharing/resale, flat rate NAR, without inward call billing incoming

NMF2X- Community Caller Plus Service, sharing/resale, flat rate NAR, without inward call billing both-way

NMFOX- Community Caller Plus Service, sharing/resale, flat rate NAR, without inward call billing outgoing

NMK1K- Volume usage measured rate, MegaLink NAR, ESSX inward, capped

NMK1U- Volume usage measured rate, MegaLink NAR, ESSX inward, uncapped

NMKCK- Volume usage measured rate, MegaLink NAR, ESSX both way, capped

NMKCU- Volume usage measured rate, MegaLink NAR, ESSX both way, uncapped

NMKOK- Volume usage measured rate, MegaLink NAR, ESSX outward, capped

NMKOU- Volume usage measured rate, MegaLink NAR, ESSX outward, uncapped

NML35- Native Mode LAN Interconnection synchronous, serial V.35 interface (provisioning for Official Services only)

NMLAA- Native Mode LAN Interconnection Inter-Metro Access Link XYLAN/ATM Access Node, provisioning only, zero rate

NMLAC- Native Mode LAN Interconnection Inter-Metro Access Link/ATM Cell Switching Node, provisionin g only, zero rate

NMLAL- Native Mode LAN Interconnection 4 MBPS token ring, customer circuit, intraexchange

NMLBL- Native Mode LAN Interconnection 10 MBPS ethernet, customer circuit, intraexchange

NMLCL- Native Mode LAN Interconnection 16 MBPS token ring, customer circuit, intraexchange

NMLDL- Native Mode LAN Interconnection 100 MBPS shared backbone, intraexchange

NMLDS- Native Mode LAN Interconnection 100 MBPS shared backbone, interexchange

NMLEL- Native Mode LAN Interconnection 200 mbps, ESCON Service, intraexchange

NMLEN- Native Mode LAN Interconnection Fast Ethernet at 100 Mbps, intralata

NMLMC- Native Mode LAN Interconnection Network Management, Termination port in the cascade switch, provisioning only

NMLMX- Native Mode LAN Interconnection Network Management, Termination port in the xylan switch, provisioning only

NMLSP- Native Mode LAN Interconnection SNMP software provisioning for port locations associated with a 1-4 SNMP access billing arrangement, Customer End Bridge Management (provisioning only, zero rated)

NMP1T- Volume usage measured rate, LightGate NAR, ESSX inward, Tennessee ACP

NMPCT- Volume usage measured rate, LightGate NAR, ESSX combination, Tennessee ACP

NMPOT- Volume usage measured rate, LightGate NAR, ESSX outward, Tennessee ACP

NMV1X- Volume usage measured rate ESSX NAR, MegaLink Channel Service inward only

NMVCX- Volume usage measured rate ESSX NAR, MegaLink Channel Service both way

NMVOX- Volume usage measured rate ESSX NAR, MegaLink Channel Service outward only

NMX1X- Volume usage measured rate NAR, LightGate, per NAR, inward only

NMXCX- Volume usage measured rate NAR, LightGate, per NAR, both way

NMXOX- Volume usage measured rate NAR, LightGate, per NAR, outward only

NMY1X- Volume usage measured rate NAR, additional line, if other exchange access is via LightGate, MegaLink, or Multiline, inward only

NMYCX- Volume usage measured rate NAR, additional line, if other exchange access is via LightGate, MegaLink, or Multiline, both way

NMYOX- Volume usage measured rate NAR, additional line, if other exchange access is via LightGate, MegaLink, or Multiline, outward only

NMZCX- Community Circle Plan, message rate NAR MegaLink channel, without inward call billing combination

NMZOX- Community Circle Plan, message rate NAR MegaLink channel, without inward call billing outdial

NN11X- Thrifty Caller Service, flat rate, NAR ESSX service inward

NN1CX- Thrifty Caller Service, flat rate, NAR ESSX service combination

NN1OX- Thrifty Caller Service, flat rate, NAR ESSX service outward

NN21X- Volume usage measured rate, MegaLink NAR, ACP inward only

NN2CX- Volume usage measured rate, MegaLink NAR, ACP both way

NN2OX- Volume usage measured rate, MegaLink NAR, ACP outward only

NN41X- Volume usage measured rate, MegaLink NAR, ESSX, ACP inward only

NN4CX- Volume usage measured rate, MegaLink NAR, ESSX, ACP both way

NN4OX- Volume usage measured rate, MegaLink NAR, ESSX, ACP outward only

NN51X- Volume usage measured rate, LightGate NAR line or trunk, ACP inward only

NN5CX- Volume usage measured rate, LightGate NAR line or trunk, ACP both way

NN5OX- Volume usage measured rate, LightGate NAR line or trunk, ACP outward only

NN61T- Volume usage measured rate NAR, per line or trunk when other exchange access service is provided via LightGate, MegaLink, or Multiline service inward, Tennessee ACP

NN61X- Volume usage measured rate NAR, per line or trunk when other exchange access service is provided via LightGate, MegaLink, or Multiline service inward only

NN6CT- Volume usage measured rate NAR, per line or trunk when other exchange access service is provided via LightGate, MegaLink, or Multiline service both way, Tennessee ACP

NN6CX- Volume usage measured rate NAR, per line or trunk when other exchange access service is provided via LightGate, MegaLink, or Multiline service both way

NN6OT- Volume usage measured rate NAR, per line or trunk when other exchange access service is provided via LightGate, MegaLink, or Multiline service outward, Tennessee ACP

NN6OX- Volume usage measured rate NAR, per line or trunk when other exchange access service is provided via LightGate, MegaLink, or Multiline service outward only

NN71X- Community Caller Plus Service, flat rate, MegaLink NAR, with inward call billing inward Expanded Local Service

NN7CX- Community Caller Plus Service, flat rate, MegaLink NAR, with inward call billing combination Expanded Local Service

NN7OX- Community Caller Plus Service, flat rate, MegaLink NAR, with inward call billing outdial Expanded Local Service

NN91E- Volume usage measured rate NAR, LightGate service or MegaLink Channel service, or individual lines inward, economy Mississippi Enhanced Area Calling Plan

NN91K- Volume usage measured rate NAR, LightGate service or MegaLink Channel service, or individual lines inward, capped

NN91U- Volume usage measured rate NAR, LightGate service or MegaLink Channel service, or individual lines inward, uncapped

NN91X- Volume usage measured rate NAR, LightGate service or MegaLink Channel service, or individual lines inward only

NN9CE- Volume usage measured rate NAR, LightGate service or MegaLink Channel service, or individual lines both way, economy Mississippi Enhanced Area Calling Plan

NN9CK- Volume usage measured rate NAR, LightGate service or MegaLink Channel service, or individual lines both way, capped

NN9CU- Volume usage measured rate NAR, LightGate service or MegaLink Channel service, or individual lines bothway, uncapped

NN9CX- Volume usage measured rate NAR, LightGate service or MegaLink Channel service, or individual lines bothway

NN9OE- Volume usage measured rate NAR, LightGate service or MegaLink Channel service, or individual lines outward, economy Mississippi Enhanced Area Calling Plan

NN9OK- Volume usage measured rate NAR, LightGate service or MegaLink Channel service, or individual lines outward, capped

NN9OU- Volume usage measured rate NAR, LightGate service or MegaLink Channel service, or individual lines outward, uncapped

NN9OX- Volume usage measured rate NAR, LightGate service or MegaLink Channel service, or individual lines outward

NNA1X- Thrifty Caller Service, sharing/resale, measured service NAR, without inward call billing inward Expanded Local Service

NNA2X- Thrifty Caller Service, sharing/resale, measured service NAR, without inward call billing two way Expanded Local Service

NNAOX- Thrifty Caller Service, sharing/resale, measured service NAR, without inward call billing outdial Expanded Local Service

NNBCX- Bidirectional usage rate business lines, MegaLink, without UAN, per voice grade equivalent or NAR combination

NNBNX- Bidirectional usage rate business lines, MegaLink, without UAN, per voice grade equivalent or NAR bidirect. Megalink, incom. DID NAR

NNC1X- Community Caller Plus Service, flat rate, NAR ESSX service inward

NNCCX- Community Caller Plus Service, flat rate, NAR ESSX service combination

NNCOX- Community Caller Plus Service, flat rate, NAR ESSX service outward

NND1X- Thrifty Caller Service, NAR ESSX service, flat rate, with inward call billing inward

NNDCX- Thrifty Caller Service, NAR ESSX service, flat rate, with inward call billing combination

NNDOX- Thrifty Caller Service, NAR ESSX service, flat rate, with inward call billing outdial

NNE1X- Thrifty Caller Service, sharing/resale NAR, measured service, with Inward Call Billing inward

NNE2X- Thrifty Caller Service, sharing/resale NAR, measured service, with Inward Call Billing two-way

NNEOX- Thrifty Caller Service, sharing/resale NAR, measured service, with Inward Call Billing outdial

NNF1X- Community Caller Plus Service, sharing/resale, flat rate NAR, with inward call billing inward

NNF2X- Community Caller Plus Service, sharing/resale, flat rate NAR, with inward call billing both way

NNFOX- Community Caller Plus Service, sharing/resale, flat rate NAR, with inward call billing outward

NNG- Message rate, LightGate NAR line or trunk, combination

NNGGE- Message rate, LightGate NAR line or trunk, combination expanded local calling, rate groups 1-12, each (GA)

NNH1E- Volume usage measured rate, MegaLink NAR, ESSX inward, economy, Mississippi Enhanced ACP

NNH1T- Volume usage measured rate, MegaLink NAR, ESSX inward, Tennessee ACP

NNH1X- Volume usage measured rate, MegaLink NAR, ESSX inward

NNHCE- Volume usage measured rate, MegaLink NAR, ESSX combination, economy, Mississippi Enhanced ACP

NNHCT- Volume usage measured rate, MegaLink NAR, ESSX combination, Tennessee ACP

NNHCX- Volume usage measured rate, MegaLink NAR, ESSX combination

NNHOE- Volume usage measured rate, MegaLink NAR, ESSX outward, economy, Mississippi Enhanced ACP

NNHOT- Volume usage measured rate, MegaLink NAR, ESSX outward, Tennessee ACP

NNHOX- Volume usage measured rate, MegaLink NAR, ESSX outward

NNJ1E- Volume usage measured rate, LightGate NAR line or trunk, ACP inward, economy

NNJ1K- Volume usage measured rate, LightGate NAR line or trunk, ACP inward, capped

NNJ1T- Volume usage measured rate, LightGate NAR line or trunk, ACP inward, Tennessee ACP

NNJ1U- Volume usage measured rate, LightGate NAR line or trunk, ACP inward, uncapped

NNJ1X- Volume usage measured rate, LightGate NAR line or trunk, ACP inward

NNJCE- Volume usage measured rate, LightGate NAR line or trunk, ACP bothway, economy

NNJCK- Volume usage measured rate, LightGate NAR line or trunk, ACP both way, capped

NNJCT- Volume usage measured rate, LightGate NAR line or trunk, ACP both way, Tennessee ACP

NNJCU- Volume usage measured rate, LightGate NAR line or trunk, ACP both way, uncapped

NNJCX- Volume usage measured rate, LightGate NAR line or trunk, ACP both way

NNJOE- Volume usage measured rate, LightGate NAR line or trunk, ACP outward, economy

NNJOK- Volume usage measured rate, LightGate NAR line or trunk, ACP outward, capped

NNJOT- Volume usage measured rate, LightGate NAR line or trunk, ACP outward, Tennessee ACP

NNJOU- Volume usage measured rate, LightGate NAR line or trunk, ACP outward, uncapped

NNJOX- Volume usage measured rate, LightGate NAR line or trunk, ACP outward only

NNK- Message rate, LightGate NAR line or trunk, outgoing

NNKGE- Message rate, LightGate NAR line or trunk, outgoing expanded local calling, rate groups 1-12 (GA)

NNL1F- Community Caller Service, flat rate, NAR ESSX service inward, Foreign Exchange Service

NNL1X- Community Caller Service, flat rate, NAR ESSX service inward

NNLCF- Community Caller Service, flat rate, NAR ESSX service combination, Foreign Exchange Service

NNLCX- Community Caller Service, flat rate, NAR ESSX service combination

NNLOF- Community Caller Service, flat rate, NAR ESSX service outward, Foreign Exchange Service

NNLOX- Community Caller Service, flat rate, NAR ESSX service outward

NNM- Message rate, MegaLink NAR, combination

NNMCX- Message rate, MegaLink NAR, combination Community Circle Plan with inward call billing

NNMGE- Message rate, MegaLink NAR, combination expanded local calling, rate groups 1-12, each (GA)

NNO1X- Volume usage measured rate, LightGate NAR, inward, Alabama ACS

NNOCX- Volume usage measured rate, LightGate NAR, both way, Alabama ACS

NNOOX- Volume usage measured rate, LightGate NAR, outward only, Alabama ACS

NNP1E- Volume usage measured rate, LightGate NAR, ESSX inward, economy, Mississippi Enhanced ACP

NNP1K- Volume usage measured rate, LightGate NAR, ESSX inward, capped

NNP1U- Volume usage measured rate, LightGate NAR, ESSX inward, uncapped

NNP1X- Volume usage measured rate, LightGate NAR, ESSX inward

NNPCE- Volume usage measured rate, LightGate NAR, ESSX bothway, economy, Mississippi Enhanced ACP

NNPCK- Volume usage measured rate, LightGate NAR, ESSX both pay, capped

NNPCU- Volume usage measured rate, LightGate NAR, ESSX both way, uncapped

NNPCX- Volume usage measured rate, LightGate NAR, ESSX bothway

NNPOE- Volume usage measured rate, LightGate NAR, ESSX outward, economy, Mississippi Enhanced ACP

NNPOK- Volume usage measured rate, LightGate NAR, ESSX outward, capped

NNPOU- Volume usage measured rate, LightGate NAR, ESSX outward, uncapped

NNPOX- Volume usage measured rate, LightGate NAR, ESSX outward

NNS1X- Volume usage measured rate, MegaLink NAR, per line or trunk inward only

NNSCX- Volume usage measured rate, MegaLink NAR, per line or trunk both way

NNSOX- Volume usage measured rate, MegaLink NAR, per line or trunk outward

NNT- Message rate, MegaLink NAR, outward

NNTGE- Message rate, MegaLink NAR, outward expanded local calling (GA)

NNTOX- Message rate, MegaLink NAR, outward Community Circle Plan with inward call billing

NNU1U- Volume usage measured rate, LightGate NAR, ESSX inward, uncapped

NNU1X- Volume usage measured rate, LightGate NAR, ESSX inward only

NNU2U- Volume usage measured rate, LightGate NAR, ESSX two-way, uncapped

NNUCX- Volume usage measured rate, LightGate NAR, ESSX both way

NNUOU- Volume usage measured rate, LightGate NAR, ESSX outward, uncapped

NNUOX- Volume usage measured rate, LightGate NAR, ESSX outward only

NNV1U- Volume usage measured rate NAR, MegaLink, ESSX NAR inward, uncapped

NNV1X- Volume usage measured rate NAR, MegaLink, ESSX NAR inward only

NNV2U- Volume usage measured rate NAR, MegaLink, ESSX NAR two-way, uncapped

NNVCX- Volume usage measured rate NAR, MegaLink, ESSX NAR both way

NNVOU- Volume usage measured rate NAR, MegaLink, ESSX NAR outward, uncapped

NNVOX- Volume usage measured rate NAR, MegaLink, ESSX NAR outward only

NNW1E- Volume usage measured rate, MegaLink/LightGate NAR line or trunk inward, economy,
Mississippi Enhanced ACP

NNW1T- Volume usage measured rate, MegaLink/LightGate NAR line or trunk inward, Tennessee ACP

NNW1X- Volume usage measured rate, MegaLink/LightGate NAR line or trunk inward

NNWCE- Volume usage measured rate, MegaLink/LightGate NAR line or trunk combination, economy,
Mississippi Enhanced ACP

NNWCT- Volume usage measured rate, MegaLink/LightGate NAR line or trunk combination, Tennessee ACP

NNWCX- Volume usage measured rate, MegaLink/LightGate NAR line or trunk combination

NNWOE- Volume usage measured rate, MegaLink/LightGate NAR line or trunk outward, economy, Mississippi Enhanced ACP

NNWOT- Volume usage measured rate, MegaLink/LightGate NAR line or trunk outward, Tennessee ACP

NNWOX- Volume usage measured rate, MegaLink/LightGate NAR line or trunk outward

NOB- Calling number delivery blocking, per line permanent, agency no rate

NOBCC- Calling number delivery blocking, per line Complete Choice, South Carolina Only, no rated, for grandfathered customers, no inward movement

NOBNN- Calling number delivery blocking, per line permanent, non-published residence

NOBNP- Calling number delivery blocking, per line permanent, per line non-published listing customer (TN only) no rate

NOBPC- Calling number delivery blocking, per line permanent, chargeable

NOBPP- Calling number delivery blocking, per line permanent, non-published and non-listed, no rate, provisioning only

NOM1X- Native Mode LAN Interconnection 100 MBPS data channel shared, backbone per half mile, intraoffice

NOM3X- Native Mode LAN Interconnection 100 MBPS data channel shared, backbone per mile, interoffice

NOMAX- Native Mode LAN Interconnection 100 MBPS data channel charge to customer per half mile of transport

NOMBX- Native Mode LAN Interconnection 100 MBPS data channel charge to customer each additional half mile

NOMCP- Native Mode LAN Interconnection customer circuit data channel, 3-10 cable miles, provisioning only

NOMCX- Native Mode LAN Interconnection customer circuit data channel, 3-10 miles

NONB1- Non-basic inside wiring charges, premise visit charge

NONB2- Non-basic inside wiring charges, minimum service charge

NONB3- Non-basic inside wiring charges, Testing, verifying and re-use of an existing customer's wire (per termination)

NONB4- Non-basic inside wiring charges, four-pair(or less)unshielded twisted pair wire,1-50 terminations, per termination, non-plenum,jack and faceplate

NONB5- Non-basic inside wiring charges, four-pair(or less), 51 or more terminations(per termination) non-plenum, jack and faceplate

NONB6- Non-basic inside wiring charges, four-pair(or less), 1-50 terminations(per termination) plenum, jack and faceplate

NONB7- Non-basic inside wiring charges, four-pair(or less), 51 or more terminations(per termination) plenum, jack and faceplate

NONB8- Non-basic inside wiring charges, placement of additional lengths of wire in excess of 150 feet, per length consisting of 1 to 20 feet(per 20 'length)

NONB9- Non-basic inside wiring charges, penetration of an internal wall to allow the passage of station wire to a termination point(per penetration, per visit)

NONBA- Non-basic inside wiring charges, 25 pair DIW wire non-shielded, non-plenum

NONBB- Non-basic inside wiring charges, 25 pair DIW wire non-shielded, plenum

NP2- Switching terminals, per terminal provided to connect a local or foreign exchange line, or a WATS line

NP3- Private telephone number, where charge does not apply

NPP1X- Native Mode LAN Interconnection Bridge/Router, 100 MBPS Fast Ethernet at 100 Mbps, per port

NPPAX- Native Mode LAN Interconnection Bridge/Router, 100 MBPS 4 MBPS token ring customer port

NPPBX- Native Mode LAN Interconnection Bridge/Router, 100 MBPS 10 MBPS ethernet customer port

NPPCX- Native Mode LAN Interconnection Bridge/Router, 100 MBPS 16 MBPS token ring customer port

NPPDA- Native Mode LAN Interconnection Bridge/Router, 100 MBPS terminating in FDDI physical port A

NPPDB- Native Mode LAN Interconnection Bridge/Router, 100 MBPS intraoffice terminating in physical port B

NPPDX- Native Mode LAN Interconnection Bridge/Router, 100 MBPS termination

NPPGX- Native Mode LAN Interconnection Bridge/Router, 100 MBPS central office concentrator terminations

NPPHA- Native Mode LAN Interconnection Bridge/Router, 100 MBPS interoffice terminating in physical port A

NPPHB- Native Mode LAN Interconnection Bridge/Router, 100 MBPS interoffice terminating in physical port B

NPPHX- Native Mode LAN Interconnection Bridge/Router, 100 MBPS termination for interoffice circuits

NPU- Private telephone number, where charge applies

NPURS- Private telephone number, where charge applies resale

NQB1X- Bidirectional usage rate service, MegaLink Channel Service with premium flat rate network usage package, per NAR one-way incoming (non-DID)

NQBCX- Bidirectional usage rate service, MegaLink Channel Service with premium flat rate network usage package, per NAR two-way

NQBNX- Bidirectional usage rate service, MegaLink Channel Service with premium flat rate network usage package, per NAR one-way incoming (DID)

NQBOX- Bidirectional usage rate service, MegaLink Channel Service with premium flat rate network usage package, per NAR one-way outgoing

NQF1X- Expanded local area calling, ESSX NAR inward, Louisiana

NQFCX- Expanded local area calling, ESSX NAR combination, Louisiana

NQFOX- Expanded local area calling, ESSX NAR outward, Louisiana

NQG- Flat rate NAR, Lightgate service, per NAR line or trunk, combination

NQJ- Flat rate NAR, Lightgate service, per NAR line or trunk, one-way, incoming

NQK- Flat rate NAR, Lightgate service, per NAR line or trunk, one-way, outgoing

NQL1K- Volume usage measured rate, LightGate NAR, ESSX, ACS inward

NQL1U- Volume usage measured rate, LightGate NAR, ESSX, ACS inward, resold

NQL2K- Volume usage measured rate, LightGate NAR, ESSX, ACS both way

NQL2U- Volume usage measured rate, LightGate NAR, ESSX, ACS both way, resold

NQLOK- Volume usage measured rate, LightGate NAR, ESSX, ACS outward

NQLOU- Volume usage measured rate, LightGate NAR, ESSX, ACS outward, resold

NQM- MegaLink Channel service, per NAR line or trunk, combination flat rate

NQMCK- MegaLink Channel service, per NAR line or trunk, combination measured rate, capped

NQMCU- MegaLink Channel service, per NAR line or trunk, combination measured rate, uncapped

NQN1U- Volume usage measured rate, MegaLink NAR, ESSX, ACS inward, resold

NQN1X- Volume usage measured rate, MegaLink NAR, ESSX, ACS inward

NQN2U- Volume usage measured rate, MegaLink NAR, ESSX, ACS both way, resold

NQN2X- Volume usage measured rate, MegaLink NAR, ESSX, ACS both way

NQNOU- Volume usage measured rate, MegaLink NAR, ESSX, ACS outward, resold

NQNOX- Volume usage measured rate, MegaLink NAR, ESSX, ACS outward

NQP- MegaLink Channel Service, per NAR line or trunk, inward flat rate

NQP1K- MegaLink Channel Service, per NAR line or trunk, inward measured rate, capped

NQP1U- MegaLink Channel Service, per NAR line or trunk, inward measured rate, uncapped

NQT- MegaLink Channel Service, per NAR line or trunk, outward flat rate

NQTOK- MegaLink Channel Service, per NAR line or trunk, outward measured rate, capped

NQTOU- MegaLink Channel Service, per NAR line or trunk, outward measured rate, uncapped

NQU1U- Volume usage measured rate, LightGate NAR line or trunk, ACS inward, resold

NQU1X- Volume usage measured rate, LightGate NAR line or trunk, ACS inward

NQU2U- Volume usage measured rate, LightGate NAR line or trunk, ACS both way, resold

NQU2X- Volume usage measured rate, LightGate NAR line or trunk, ACS both way

NQUOU- Volume usage measured rate, LightGate NAR line or trunk, ACS outward, resold

NQUOX- Volume usage measured rate, LightGate NAR line or trunk, ACS outward

NR4CB- BellSouth SWA FG and SWA Basic Serving Arrangement, calling party number, per end office, per trunk group

NR4CD- BellSouth SWA FG and SWA Basic Serving Arrangement, carrier identification parameter, per transmission path equipped

NR4CN- BellSouth SWA FG and SWA Basic Serving Arrangement, automatic number identification/ charge number (TSBSA only), per trunk group

NR4CP- BellSouth SWA FG and SWA Basic Serving Arrangement, calling party number, available with FGD-CCSAC only, per end office, per transmission path group

NR4CS- BellSouth SWA FG and SWA Basic Serving Arrangement, carrier selection parameter, available with FGD-CCSAC only, per end office, per transmission path group

NRBD1- Non-recurring charge, access service transport DS3, per rearrangement

NRBD3- Non-recurring charge, access service transport DS3, per rearrangement

NRBFA- Non-recurring charge, access service service rearrangement - change of service, per request

NRBFB- Non-recurring charge, access service service rearrangement - line side service, per transmission path

NRBFC- Non-recurring charge, access service service rearrangement - trunk side service, per transmission path

NRBFD- Non-recurring charge, access service common block/translations related, per end office and tandem office affected

NRBFE- Non-recurring charge, access service 900 NXX service dialing capability, per NXX, per end office and tandem office affected

NRBFF- Non-recurring charge, access service local transport optional feature, 64 Clear channel capability

NRBFG- Non-recurring charge, access service 500 Access service dialing capability per NXX end office and tandem office affected

NRBM1- Non-recurring charge, access service inside moves, circuits associated with special access Hi-Cap

NRBM2- Non-recurring charge, access service inside moves, interface group 6

NRBM3- Non-recurring charge, access service inside moves, interface group 9

NRBM4- Non-recurring charge, access service network rearrangement charges for meet point provisioned two-point special access circuits riding HiCap, four-wire

NRBMP- Non-recurring charge, access service network rearrangement charges for meet point provisioned two-point special access circuits riding Hi-Cap, two-wire

NRBPA- Non-recurring charge, access service transfer of service per request per billing account number

NRBPC- Non-recurring charge, access service transfer of service, per circuit

NRBPX- Non-recurring charge, access service originating point code assignment fee, (USOC not retained)

NRBQA- Non-recurring charge, access service transfer of service, per billing number

NRBQL- Non-recurring charge, access service transfer of service, line side service, per transmission path

NRBQT- Non-recurring charge, access service transfer of service, trunk side service, per transmission path

NRBSN- Non-recurring charge, access service shared network arrangement, coordination charge, per arrangement

NRBU1- Non-recurring charge, access service mechanized NCI code update, per circuit, per tape

NRBU2- Non-recurring charge, access service mechanized NCI code update, processing charge per tape file run

NRBV1- Non-recurring charge, access service voice grade rate stability plan, conversion charge

NRBV2- Non-recurring charge, access service voice grade rate stability plan, stabilization charge

NRC4D- Non-recurring charge for Digital Electronic Business Service (DEBS) subsequent change per DN, per occasion

NRCAC- Non-recurring charge for central office LAN database change charge, additional change, each

NRCAP- Non-recurring charge for central office LAN port rearrangement charge, additional ports, each

NRCAS- Non-recurring charge for Digital ESSX DS1 termination, activation of channel, per type

NRCCF- Non-recurring charge for activation/deactivation of ECAS changeable features by Telco at customers request, after initial installation, per line

NRCCH- Non-recurring charge for circular hunt, per hunt group

NRCCN- Non-recurring charge for SPA Service Concatenation Rearrangement, per OC-3, OC-12 or OC-48 optical circuit rearranged as concatenated or non-concatenated

NRCCS- Non-recurring charge for Selective Class of Call Screening

NRCCT- Non-recurring charge for ESSX subsequent customer training following the initial establishment of the feature, per hour

NRCDC- Non-recurring charge for central office LAN database change charge, initial change

NRCEB- Non-recurring charge for Tellabs 291 emergency alerting system, service establishment charge, system additions charge

NRCEC- Non-recurring charge for per occasion when any number of lines are added

NRCFR- Non-recurring charge for Digital ESSX - flexible call screening, trunk group rearrangement

NRCFS- Non-recurring charge for Digital ESSX - flexible call screening - trunk group, subsequent to initial

NRCJT- Non-recurring charge for joint tenant service, service establishment charge, per application

NRCM1- Non-recurring charge for cancellation, per medium or large system, disconnect in months 1-48

NRCM2- Non-recurring charge for cancellation, per medium or large system, disconnect in month 49 and thereafter

NRCM4- Non-recurring charge for ESSX CO features associated with CPE electronic business telephone sets (M5009, M5209, M5112 and M5312), module additive (18 keys), first module

NRCM5- Non-recurring charge for ESSX CO features associated with CPE electronic business telephone sets (M5009, M5209, M5112 and M5312), module additive (18 keys), second module

NRCM6- Non-recurring charge for ESSX CO features associated with CPE electronic business telephone sets (M5009, M5209, M5112 and M5312), module additive (18 keys), third module

NRCM7- Non-recurring charge for ESSX CO features associated with CPE electronic business telephone sets (M5009, M5209, M5112 and M5312), module additive (36 keys), each

NRCM8- Non-recurring charge for ESSX CO features associated with CPE electronic business telephone sets (M5216 and M5316), module additive (22 keys), first module

NRCM9- Non-recurring charge for ESSX CO features associated with CPE electronic business telephone sets (M5216 and M5316), module additive (22 keys), second module

NRCMA- Non-recurring charge for MegaLink - additional single DS1/1.544 MBPS channel service establishment charge

NRCML- Non-recurring charge for MegaLink - per multiple of four DS1/1.544 MBPS channels, service establishment charge

NRCMM- Non-recurring charge for ESSX CO features associated with CPE electronic set, module additive, per add-on module

NRCP2- Non-recurring charge for Prestige Communications package II service, business service charge, per system

NRCPA- Non-recurring charge for Integrated Digital Svc, primary rate svc, per primary rate access service, each

NRCPB- Non-recurring charge for change involving central office translations, record orders, and all other types of changes

NRCPC- Non-recurring charge for MegaLink ISDN Service premises visit charge, per primary rate access line or for an inside move

NRCPE- Non-recurring charge for Primary Rate ISDN Extended Reach Service Rearrangement Charge, per ERS Primary Rate Interface

NRCPF- Non-recurring charge for ECAS features initially loaded by the company for new ESSX/ECAS customers, per feature loaded

NRCPM- Non-recurring charge for service change charge, per primary rate access svc channel inside move, each

NRCPP- Non-recurring charge for Prestige Communications package standard features, service establishment charge, per residence system

NRCPR- Non-recurring charge for central office LAN port rearrangement charge, initial port

NRCPT- Non-recurring charge for service change charge, per primary rate access svc channel per transfer of responsibility, each

NRCQS- Non-recurring charge for Calling name display, per occasion, up to 10 names

NRCRH- Non-recurring charge for regular hunt, per hunt group

NRCS1- Non-recurring charge for cancellation, per very small or small system, disconnect in months 1-48

NRCS2- Non-recurring charge for cancellation, per very small or small system, disconnect in month 49 and thereafter

NRCSC- Non-recurring charge for central office LAN service establishment charges, per customer, per central office

NRCSL- Non-recurring charge for Extended Communications Service (EXCS)

NRCSR- Non-recurring charge for Digital ESSX, rearrangement of fixed call screening

NRCSS- Non-recurring charge for Digital ESSX, fixed call screening, per trunk, subsequent to initial

NRCTA- Non-recurring charge for electronic tandem switching, facilities restriction levels, authorization codes, service establishment charge

NRCTC- Non-recurring charge for electronic tandem switching, customer administration and control, common equipment, each

NRCTD- Non-recurring charge for electronic tandem switching

NRCTF- Non-recurring charge for electronic tandem switching, customer administration and control, facilities administration & control common equipment

NRCTN- Non-recurring charge for completion of a TN swap on ECAS changeable lines by the company at the customer's request, per line swapped

NRCTQ- Non-recurring charge for electronic tandem switching, deluxe queuing, common equipment

NRCTR- Non-recurring charge for station message detail recording to premises, central office equipment, service establishment charge

NRCTS- Non-recurring charge for electronic tandem switching, time of day system, per location, per digital ESSX svc, service establishment

NRCTT- Non-recurring charge for electronic tandem switching, customer administration and control, traffic data to customer (pollable) common equipment

NRCTU- Non-recurring charge for electronic tandem switching, uniform numbering/automatic alternate routing UN/AAR, service establishment charge

NRM- Intercom charge, per line, measured rate

NRMCP- Intercom charge, per line, measured rate NC Community Circle Plan

NRMSX- Intercom charge, per line, measured rate

NRMTP- Intercom charge, per line, measured rate NC Thrifty Caller Service

NRX- Intercom charge, flat rate

NRX3X- Intercom charge, flat rate per flat rate main station, Vintage 3

NRXKY- Intercom charge, flat rate Vintage 2, Kentucky

NRXSX- Intercom charge, flat rate

NS1++- MetroConnection Plan, MetroDiscount, 50% toll discount

NS111- MetroConnection Plan, MetroDiscount, 50% toll discount residence

NS112- MetroConnection Plan, MetroDiscount, 50% toll discount business

NS113- MetroConnection Plan, MetroDiscount, 50% toll discount PBX trunks and NARs

NS2++- MetroConnection Plan, MetroDiscount, $.25 per message

NS211- MetroConnection Plan, MetroDiscount, $.25 per message residence

NS212- MetroConnection Plan, MetroDiscount, $.25 per message business

NS213- MetroConnection Plan, MetroDiscount, $.25 per message PBX trunks and NARs

NS3++- MetroConnection Plan, MetroDiscount, 50% toll discount with usage threshold

NS9- Night, Sunday and holiday listing, residence

NS9RS- Night, Sunday and holiday listing, residence resale

NSB- Call block

NSBPS- Call block per system

NSD- Caller ID, basic, number delivery, per line

NSDCR- Caller ID, basic, number delivery, per line with Anonymous Call Rejection (ACR)

NSDMN- Caller ID, basic, number delivery, per line per line for multi-line hunt group arrangements, without Anonymous Call Rejection (ACR)

NSDUS- Caller ID, basic, number delivery, per line rotary (grouping) arrangement, usage sensitive

NSF- Preferred call forwarding

NSFPS- Preferred call forwarding per system

NSG- Repeat dialing

NSGDS- Repeat dialing per system (DEBS)

NSGFB- Repeat dialing per PDN (DEBS)

NSGPS- Repeat dialing per system

NSH- Night, Sunday, and holiday listing, business

NSJ- Call tracing

NSJDS- Call tracing per system (DEBS)

NSJFB- Call tracing per PDN (DEBS)

NSJPS- Call tracing per system

NSK- Call Selector, per line

NSL- Call selector

NSLPS- Call selector per system

NSMAA- BellSouth SPA, Managed Shared Network Service (MSNS), Initial Aggregation Location

NSMFC- BellSouth SPA, Managed Shared Network Service (MSNS), Charge per DS3 Not Converted

NSMSC- BellSouth SPA, Managed Shared Network Service (MSNS), shortfall charge, per unit

NSMTC- BellSouth SPA, Managed Shared Network Service (MSNS), termination liability charge, per unit

NSQ- Repeat Dialing

NSR- Call return

NSRDS- Call return per system (DEBS)

NSRFB- Call return per PDN (DEBS)

NSRPS- Call return per system

NSS- Call Return, per line

NST- Call Tracing, per line

NSW- Caller ID, basic, name delivery, per line

NSY- Call Block, per line

NTE96- SynchroNet, service wholly within same intranodal area, internodal intraLATA arrangements, node transfer capability 9.6 KBPS

NTU- Trunk answer from any station, per customer group

NU1- Network Usage Information Service

NU1AA- Network Usage Information Service service establishment per customer database

NU1AB- Network Usage Information Service port connection per connection capability

NU1AC- Network Usage Information Service port connection per connection capability, dedicated

NU1AD- Network Usage Information Service traffic data, premises per facility group

NU1AE- Network Usage Information Service station message detail, premises usage plans

NU1AF- Network Usage Information Service Traffic Reports, per facility group per report

NU1AG- Network Usage Information Service station message detail, premises per system

NUBC1- Caller ID feature - MegaLink ISDN per incoming or 2 way service, 1-8 services, each

NUBC2- Caller ID feature - MegaLink ISDN per incoming or 2 way service, 9-15 services, each

NUBC3- Caller ID feature - MegaLink ISDN per incoming or 2 way service, 16 or more services, each

NUBP1- Caller ID feature - MegaLink ISDN per primary rate interface - MegaLink ISDN service

NUM- Intercom charge, message rate

NUM3X- Intercom charge, message rate vintage 3

NUP12- PulseLink PPSN basic protocol access port, X.25 interface, 1.2 KBPS

NUP24- PulseLink PPSN basic protocol access port, X.25 interface, 2.4 KBPS

NUP32- PulseLink PPSN basic protocol access port, X.32 interface, 2.4 KBPS

NUP39- PulseLink PPSN basic protocol access port, X.32 interface arrantement, 9.6 KBPS

NUP48- PulseLink PPSN basic protocol access port, X.25 interface, 4.8 KBPS

NUP56- PulseLink PPSN basic protocol access port, X.25 interface, 56 KBPS

NUP75- PulseLink PPSN basic protocol access port, X.75 interface arrangement, 56 KBPS

NUP79- PulseLink PPSN basic protocol access port, X.75 interface arrangement, 9.6 KBPS

NUP96- PulseLink PPSN basic protocol access port, X.25 interface, 9.6 KBPS

NW1- Network interface unit

NW1NF- Network interface unit standard non-flush inside network interface, no rate

NW1O1- Network interface unit standard outside network interface for single line, no rate

NW1O2- Network interface unit standard outside network interface for dual lines, no rate

NW1O3- Network interface unit standard outside network interface for party line, no rate

NW1RA- Network interface unit Restricted Access, call before dispatching

NW8++- Series 2000 station terminals, first station on a premise & for each additional station connected to a svc by separate local channel facilities where the total interexchange mileage is more than 25 airline miles, half-duplex

NW8SK- Series 2000 station terminals, first station on a premise & for each additional station connected to a svc by separate local channel facilities where the total interexchange mileage is more than 25 airline miles, half-duplex key equipment

NWE1X- Community Caller Plus Service, NAR ESSX service, flat rate, without inward call billing inward

NWECX- Community Caller Plus Service, NAR ESSX service, flat rate, without inward call billing combination

NWEOX- Community Caller Plus Service, NAR ESSX service, flat rate, without inward call billing outward

NWL- Number of working loops

NWO1X- Community Caller Plus Service, flat rate, MegaLink NAR, without inward call billing inward

NWOCX- Community Caller Plus Service, flat rate, MegaLink NAR, without inward call billing combination

NWOOX- Community Caller Plus Service, flat rate, MegaLink NAR, without inward call billing outdial

NWPOB- National white page listing business

NWPOR- National white page listing residence

NWS1X- Thrifty Caller Service, NAR ESSX service, flat rate, without inward call billing inward Expanded Local Service

NWSCX- Thrifty Caller Service, NAR ESSX service, flat rate, without inward call billing combination Expanded Local Service

NWSOX- Thrifty Caller Service, NAR ESSX service, flat rate, without inward call billing outdial Expanded Local Service

NWT- Network interface unit, maintenance termination unit

NWTNF- Network interface unit, maintenance termination unit standard non-flush inside network interface, no rate

NWTO1- Network interface unit, maintenance termination unit standard outside network interface for single line, no rate

NWTO2- Network interface unit, maintenance termination unit standard outside network interface for dual lines, no rate

NWX- National white pages business listing

NX2- Call Selector, business and residence, additional service, per line

NX5- Call Block, business and residence, additional service, per line

NX6- Preferred Call Forwarding, business or residence, additional service, per line

NX8- Call Return, business and residence, additional service, per line

NX9- Repeat Dialing, business and residence, additional features, per line

NXB- Call tracking, Bulk Calling Line Identification (BCLID), per subscription, per DID trunk arrangement

NXECR- Enhanced Caller ID with Anonymous Call Rejection (ACR)

NXEWX- Enhanced Caller ID without Anonymous Call Rejection (ACR)

NXK- Call tracking, Bulk Calling Line Identification (BCLID), per subscription, per line/trunk arrangement non-DID

NXM- Caller ID Deluxe (name and number delivery), per line

NXMCR- Caller ID Deluxe (name and number delivery), per line with Anonymous Call Rejection (ACR)

NXMMN- Caller ID Deluxe (name and number delivery), per line for multi-line rotary/grouping arrangement, without Anonymous Call Rejection (ACR)

NXMMW- Caller ID Deluxe (name and number delivery), per line for multi-line rotary/grouping arrangement, with Anonymous Call Rejection (ACR)

1.23   USOCs Beginning With O

O1N- Series 1000 channel terminal, two per interexchange channel, interexchange mileage 10 miles or less, half duplex or duplex, per channel terminal up to 75 baud

O1N5O- Series 1000 channel terminal, two per interexchange channel, interexchange mileage 10 miles or less, half duplex or duplex, per channel terminal for use up to 150 baud

O2H- Intrastate dedicated access line service - 2 wire, initial, per path

O2HPW- Intrastate dedicated access line service - 2 wire, initial, per path planned working on access order

O2N1B- Signaling, series 1000 channels, per channel terminal for use with DC continuity signaling

O2N2B- Signaling, series 1000 channels, per channel terminal for use with low speed uni-directional series operated signaling

O3N- Series 1000 channel terminal, two per interexchange channel, interexchange mileage over 10 miles, half duplex or duplex, per channel terminal

O3N5O- Series 1000 channel terminal, two per interexchange channel, interexchange mileage over 10 miles, half duplex or duplex, per channel terminal up to 150 baud

O4H- Intrastate dedicated access line service - 4 wire, initial, per path

O4HPW- Intrastate dedicated access line service - 4 wire, initial, per path planned working on access order

OAL- Basic terminations, Other Common Carrier (OCC) access line, per termination

OB17+- Series 2000 channels, for use with terminal equipment, per station terminal, band 1 type 5222

OB17Q- Series 2000 channels, for use with terminal equipment, per station terminal, band 1 type 2006, resale, termination in CPE

OB1E+- Series 2000 channels, for use with terminal equipment, per station terminal, band 1 type 2022 and 2122

OB1EA- Series 2000 channels, for use with terminal equipment, per station terminal, band 1 types 2022 and 2122, telephone company central office & wired music on amplifiers

OB1ED- Series 2000 channels, for use with terminal equipment, per station terminal, band 1 types 2022 and 2122, data set (with voice capability)

OB1EQ- Series 2000 channels, for use with terminal equipment, per station terminal, band 1 types 2022 and 2122, termination in CPE

OB1EX- Series 2000 channels, for use with terminal equipment, per station terminal, band 1 types 2022 and 2122

OB1EZ- Series 2000 channels, for use with terminal equipment, per station terminal, band 1 types 2022 and 2122

OB1P+- Series 2000 channels, for use with terminal equipment, per station terminal, band 1 type 2040 and 2140

OB1PQ- Series 2000 channels, for use with terminal equipment, per station terminal, band 1 types 2140 and 2040, termination in CPE

OB37+- Series 2000 channels, for use with terminal equipment, band 3, per station terminal type 5222

OB3E+- Series 2000 channels, for use with terminal equipment, band 3, per station terminal type 2022

OB3EQ- Series 2000 channels, for use with terminal equipment, band 3, per station terminal types 2022 and 2122, termination in CPE

OB3P+- Series 2000 channels, for use with terminal equipment, band 3, per station terminal type 2040

OB3PQ- Series 2000 channels, for use with terminal equipment, band 3, per station terminal types 2140 and 2040, termination in CPE

OB47+- Series 2000 channels, for use with terminal equipment, band 4, per station terminal type 5222

OB47Q- Series 2000 channels, for use with terminal equipment, band 4, per station terminal type 2006, resale, termination in CPE

OB4E+- Series 2000 channels, for use with terminal equipment, band 4, per station terminal type 2022

OB4EQ- Series 2000 channels, for use with terminal equipment, band 4, per station terminal types 2022 and 2122, termination in CPE

OB4EZ- Series 2000 channels, for use with terminal equipment, band 4, per station terminal types 2022 and 2122

OB6- Optional Billing Service, bill processing six year period, per message or customer charge

OBEAX- Optional Billing Service investigation of bill charges - per message

OBEBX- Optional Billing Service basic, per hour, each employee, program development

OBECX- Optional Billing Service message investigation - per message

OBEDX- Optional Billing Service inquiry support

OBEEX- Optional Billing Service end user account activity - per adjustment statement received (standard procedure)

OBEFX- Optional Billing Service end user activity - per balance due changed

OBEGX- Optional Billing Service per record transmitted - data transmission of rated IXC msg detail between other exchange telephone company locations

OBEHX- Optional Billing Service per record received - data transmission of rated IXC message detail between other exchange telephone company locations

OBEJX- Optional Billing Service per message - return of rated message detail to an IXC location

OBEMX- Optional Billing Service per message - marketing messages

OBEPX- Optional Billing Service premium, per hour, each employee - program development

OBG++- Optional Billing Service, end user account activity, per adjustment statement received (non-standard procedure)-ICB

OBJ- Optional Billing Service, reformatting messages, per customer message reformatted

OBS- Optional Billing Service, bill processing six year period, inquiry, per message

OC1++- Optional calling service, point-to-point

OC158- Optional calling service, point-to-point FL-

OC161- Optional calling service, point-to-point FL-

OC163- Optional calling service, point-to-point FL-

OC164- Optional calling service, point-to-point FL-

OC165- Optional calling service, point-to-point FL-

OC171- Optional calling service, point-to-point FL-

OC17O- Optional calling service, point-to-point FL-

OC182- Optional calling service, point-to-point FL-business, per account, Milton to Holley-Navarre

OC186- Optional calling service, point-to-point FL-

OC187- Optional calling service, point-to-point FL-residence, per account, Brooksville to Inverness

OC188- Optional calling service, point-to-point FL-business, per account Brooksville to Inverness

OC18O- Optional calling service, point-to-point FL-

OC192- Optional calling service, point-to-point FL-residence, per account, Dunnellon to Inverness

OC193- Optional calling service, point-to-point FL-business, per account, Dunnellon to Inverness

OC19O- Optional calling service, point-to-point FL-

OC2++- Optional calling plan, point-to-multipoint

OC245- Optional calling plan, point-to-multipoint OEAS prem OCP-option 2, fixed monthly rate with applied discount, residence

OC246- Optional calling plan, point-to-multipoint OEAS premium OCP-opt 2, fixed monthly rate with applied discount, business

OC247- Optional calling plan, point-to-multipoint OEAS premium OCP, option 2, fixed monthly rate with applied discount, business

OC248- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 2, fixed monthly rate with applied discount, NAR

OC251- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 1, premium flat rate, residence

OC252- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 1, premium flat rate, residence two-party

OC253- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 1, premium flat rate, residence two-party

OC254- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 1, premium flat rate, trunk

OC257- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 1, premium flat rate, NAR

OC261- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 2, fixed monthly rate with applied

OC262- Optional calling plan, point-to-multipoint OEAS premium OCP, option 2, fixed monthly rate with applied discount, business

OC263- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 2, fixed monthly rate with applied discount, trunk

OC264- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 2, fixed monthly rate with applied discount, NAR

OC275- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 1, premium flat rate, residence

OC277- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 1, premium flat rate, business

OC278- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 1, premium flat rate, trunk

OC279- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 1, premium flat rate, NAR

OC281- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 2, fixed monthly rate with applied discount, residence

OC282- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 2, fixed monthly rate with applied discount, business

OC283- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 2, fixed monthly rate with applied discount, trunk

OC284- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 2, fixed monthly rate with applied discount, NAR

OC291- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 1, premium flat rate, residence

OC293- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 1, premium flat rate, business

OC294- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 1, premium flat rate, trunk

OC297- Optional calling plan, point-to-multipoint OEAS prem OCP-opt 1, premium flat rate, NAR

OC31C- OC-3 point-to-point, interoffice to interoffice Sonnet channel in CO

OC31F- OC-3 point-to-point, interoffice fixed rate

OC31M- OC-3 point-to-point, interoffice mileage per mile

OC3L1- OC-3 point-to-point, local channel termination and first 1/2 mile customer LSO

OC3L2- OC-3 point-to-point, additional local channel per 1/2 mile

OC4DB- Circle Calling Plan, Circle 40 one-way service statewide, excluding Morristown, business

OC4DR- Circle Calling Plan, Circle 40 one-way service statewide, excluding Morristown, residence

OC4OB- Circle Calling Plan, Circle 40 one-way, business (Morristown, TN)

OC4OR- Circle Calling Plan, Circle 40 one-way, residence (Morristown, TN)

OC5AL- Circle Calling Plan, one-way measured 55 mile circle

OC6AL- Circle Calling Plan, two-way measured 55 mile circle

OC81C- OC-12 point-to-point, interface to interoffice Sonnet channel in CO

OC81F- OC-12 point-to-point, interoffice fixed rate

OC81M- OC-12 point-to-point, interoffice mileage per mile

OC8L1- OC-12 point-to-point, local channel termination and first 1/2 mile customer LSO

OC8L2- OC-12 point-to-point, additional local channel per 1/2 mile

OC912- Easy Calling Plan, Plan Number 2 ($0.12 per minute), per line

OC915- Easy Calling Plan, Plan Number 2 ($0.15 per minute), per line

OC91O- Easy Calling Plan, Plan Number 1 - Residence ($0.10 per minute)

OCA++- Billing information service, custom reports, per report-ICB

OCB- Optional calling plan listing, business

OCCOW- Central office connecting facility test access for other common carriers test access on outWATS for other common carriers

OCH2X- Type 2 digital access channel, category A, fixed charge 2.4 KBPS

OCH4X- Type 2 digital access channel, category A, fixed charge 4.8 KBPS

OCH5X- Type 2 digital access channel, category A, fixed charge 56 KBPS

OCH9X- Type 2 digital access channel, category A, fixed charge 9.6 KBPS

OCJ2X- Type 2 digital access channel, category B, fixed charge 2.4 KBPS

OCJ4X- Type 2 digital access channel, category B, fixed charge 4.8 KBPS

OCJ5X- Type 2 digital access channel, category B, fixed charge 56 KBPS

OCJ9X- Type 2 digital access channel, category B, fixed charge 9.6 KBPS

OCLO1- Tele-thrift LATA-wide calling plan all days 11pm-8am, Sat 8am-11pm, Sun 8am-5pm, holidays per first 1/2 hour and additional 1/10 hour or fraction

OCM++- Billing information service, custom reports, per microfiche-ICB

OCN++- Billing information service, custom reports, per record-ICB

OCOSL- Order Coordination for ALEC's, Specified Conversion Time, per Unbundled Loop

OCQ++- Billing information service, custom reports, per data file-ICB

OCR- Optional Calling Plan listing, residence

OCT++- Billing information service, custom reports, per tape-ICB

OD1- Other common carriers, voice grade data facilities, when facility is equipped with D1 conditioning is utilized for voice communications, when installed with initial installation of basic facility-two point facility

ODA- Identified outward dialing, AIOD station numbers, (no rate)

ODB- Direct inward dialing service, BellSouth SWA FGA

ODR- Directory assistance service, access

ODT- Distinctive ringing Class C tone, per main station line equipped with call waiting originating or dial call waiting

ODTPG- Distinctive ringing Class C tone, per main station line equipped with call waiting originating or dial call waiting per group of 5

OEC- ENFIA voice grade central office connecting facility, use of jointly used subscriber plant

OEPX1- E911 Database Extract Service, Non-Recurring charge for initial request, per 1000 records

OEPX2- E911 Database Extract Service, Non-Recurring charge for Retransmission request

OFB- Flat rate line, business, outgoing only

OFFAX- Expanded Interconnection Service Physical location, power back-up, AC power, per module, 40 amp, 110/208 volts, single phase

OFFDX- Expanded Interconnection Service Physical location, power back-up, additional DC power, per module, two separate 48 volt DC feeds , A&B of 40 amp fuse capacity

OFPSD- MegaLink ISDN packet switched data, per primary rate interface (limit 12)

OFR- Flat rate line, residence, outgoing only

OGZ- Resold foreign exchange service - BellSouth SWA FGA (sold out of the access tariff)

OH1- BellSouth SWA DS1

OH1MS- BellSouth SWA DS1 Mid Span Meet Point offering basic class of service

OH1SG- BellSouth SWA DS1 SMARTGate Service (aka BellSouth SWA Managed Shared Ring Network)

OH3- BellSouth SWA DS3

OH3SG- BellSouth SWA DS3 SMARTGate Service (aka BellSouth SWA Managed Shared Ring Network)

OHA- Switched private network - BellSouth SWA FGA

OHB- Switched access service, BellSouth SWA FGB

OHC- Switched access service, BellSouth SWA FGC

OHD- Switched access service, BellSouth SWA FGD

OHL- BellSouth SWA Transport, voice grade(AKA BellSouth SPA DSO VG) line

OHM- BellSouth SWA Transport, voice grade(AKA BellSouth SPA DSO VG) message

OHO- BellSouth SWA DSO

OHW- Cellular Mobile Radio Service, Mobile to Land Usage Charge

OHX- Foreign dial tone - BellSouth SWA FGA Service

OHY- Second dial tone - BellSouth SWA FGA Service

OHZ- Resold foreign exchange service - feature group A

OLA- Central Office LAN asynchronous port connection, 300, 1200, 2400, 9600 BPS, each

OLB- Central office LAN asynchronous port connection, 300, 1200, 4800, 9600 BPS, each

OLC- Central office LAN - data only port activation - 2.4 KBPS Mux

OLD- Central office LAN asynchronous port connection, 300, 1200, 9600 KBPS, 19.2 KBPS, each

OLE- Central office LAN - data only port activation - 4.8 KBPS Mux

OLG- Central office LAN - data only port activation - 19.2 KPBS Mux

OLT- On line transfer service, service establishment charge, and per month charge, per IC

OMB- Message rate line, business, outgoing only

OMC- Service order modification, service date change charge, per order, per occurence

OMCAD- Service order modification, service date change charge, Additional Dispatch Charge, per occurence

OMH- Measured rate line, business, outgoing only

OML- Message rate line, residence, outgoing only, rate groups 1-12

OMR+L- Remote operation of mobile radio telephone service, intrastate intraLATA intraexchange

OMR+S- Remote operation of mobile radio telephone service, intrastate intraLATA interexchange

OMRVS- Remote operation of mobile radio telephone service, voice grade - type 2002, 2101, 2001, intrastate/intraLATA/interexchange

OMS- Measured rate line, residence, outgoing only

OOB- Business, measured, optional local service, per outgoing only line, Orange Park, FL

OOBCL- Business, measured, optional local service, per outgoing only line, Orange Park, FL with Caller ID

OOR- Residence, measured, optional local service, individual line, unlimited-unmeasured, per outgoing only line, Orange Park, FL

OPL1R- Voice grade outpulsing of digits circuits local loop, with expanded 7-digit dialing inward (DID) (Company to MSP), with rotary

OPL2N- Voice grade outpulsing of digits circuits local loop, with expanded 7-digit dialing two way, without rotary

OPL2R- Voice grade outpulsing of digits circuits local loop, with expanded 7-digit dialing two way, with rotary

OPLON- Voice grade outpulsing of digits circuits local loop, with expanded 7-digit dialing outward (MSP to Company), without rotary

OPSS1- Billed Number Screening feature, option A, no collect or third number billing, per billing line screened

OPSS3- Billed Number Screening feature, option B, no third number billing, per billing number screened

OPSSC- Billed Number Screening feature, option C, no collect billing, per billing line screened

OPTC1- OPTITALK Service, optical equipment, type C interface, option 1

OPTC2- OPTITALK Service, optical equipment, type C interface, option 2, initial installation

OPTCM- OPTITALK Service, optical equipment, type C interface, option 2, subsequent move

OPTD1- OPTITALK Service, optical equipment, type D interface, basic system (includes 1 OTU), option 1

OPTD2- OPTITALK Service, optical equipment, basic system type D interface, basic system (includes 1 OTU), option 2, initial installation

OPTDA- OPTITALK Service, optical equipment, type D interface, additional OTU's (maximum of 3 per bsic system), option 1

OPTDB- OPTITALK Service, optical equipment, additional OTU's (maximum of 3 per basic system, type D interface, option 2, initial installation

OPTDM- OPTITALK Service, optical equipment, type D interface, basic system (includes 1 OTU), option 2, subsequent move

OPTDN- OPTITALK Service, optical equipment, type D interface, additional OTU's (maximum of 3 per basic system), option 2, subsequent move

OPTFT- OPTITALK Service, fiber termination, per OPTITALK circuit

OPTL1- OPTITALK Service, local channel, each 1/4 route mile or fraction thereof

OPTLF- OPTITALK Service, local channel, fixed

OPTM1- OPTITALK Service, interoffice channel, each 1/4 route mile or fraction thereof

OPTMF- OPTITALK Service, interoffice channel, fixed

OPTP1- OPTITALK Service, optical equipment, type C interface, digitizer card option 1 (provisioning only)

OPTP2- OPTITALK Service, optical equipment, type C interface, digitizer card option 2 (provisioning only)

OPTPA- OPTITALK Service, optical equipment, type D interface, lightwave master unit 1 (provisioning only)

OPTPB- OPTITALK Service, optical equipment, type D interface, lightwave master unit 2 (provisioning only)

OPTXL- OPTITALK Service, intraLATA intraexchange

OPTXS- OPTITALK Service, intraLATA interexchange

OPY- Premises work charges, residence and business, installation time and materials

OPYCX- Premises work charges, residence and business, installation time and materials non-basic residence and business services

OPZCD- Distinctive ringing and call waiting tone, per line Customized Dialing Package (CDP)

OQQ- Line Information Data Base (LIDB), validation access service - transport order

OQT- Line Information Data Base(LIDB),Common Transport for ALECS

OQU- Line Information Data Base (LIDB), Validation for ALECS

OQV- BellSouth SCP Query Validation Account Basic Class of Servic e

ORC- Order processing charge, per service order

ORT+Q- Remote operation of radiotelephone service, intrastate interLATA

OS1++- One-way measured point-to-point calling plan

OS111- One-way measured point-to-point calling plan AL, County Seat Calling Service, residence

OS113- One-way measured point-to-point calling plan GA, OEAS economy one-way, residence, SC - OEAS residence

OS116- One-way measured point-to-point calling plan GA, OEAS economy one-way, business

OS117- One-way measured point-to-point calling plan GA, OEAS economy one-way, residence, FL - basic OEAS, residence 1/2 hour

OS118- One-way measured point-to-point calling plan GA, OEAS economy one-way, residence

OS119- One-way measured point-to-point calling plan GA, OEAS economy one-way, business

OS121- One-way measured point-to-point calling plan GA, OEAS economy one-way, residence

OS122- One-way measured point-to-point calling plan GA, OEAS economy one-way, business, SC - OEAS, business minimum

OS123- One-way measured point-to-point calling plan GA - OEAS economy one-way, residence, SC - OEAS, business, FL - basic OEAS, business 1/2 hour

OS124- One-way measured point-to-point calling plan GA, OEAS economy one-way, business

OS125- One-way measured point-to-point calling plan GA, OEAS economy one-way, residence, FL - basic OEAS, residence, 1/2 hour

OS126- One-way measured point-to-point calling plan GA, OEAS economy one-way, business

OS12D- One-way measured point-to-point calling plan FL-

OS12O- One-way measured point-to-point calling plan GA, OEAS economy one-way, business, FL - basic OEAS, residence 1/4 hour

OS12S- One-way measured point-to-point calling plan NC, Enhanced Extended Community Calling, residence

OS12T- One-way measured point-to-point calling plan invalid suffix combination, in-service 11/2000

OS131- One-way measured point-to-point calling plan GA, OEAS economy one-way, residence, FL - basic OEAS, business 1/2 hour

OS132- One-way measured point-to-point calling plan GA, OEAS economy one-way, business, FL - basic OEAS, residence 1/2 hour

OS133- One-way measured point-to-point calling plan GA, OEAS economy one-way, residence FL-basic OEAS, business 1 hour

OS134- One-way measured point-to-point calling plan GA, OEAS economy one-way, business FL-basic OEAS, residence 1/4 hour

OS135- One-way measured point-to-point calling plan FL, basic OEAS, residence 1/2 hour

OS138- One-way measured point-to-point calling plan FL-

OS13G- One-way measured point-to-point calling plan FL,

OS13P- One-way measured point-to-point calling plan NC,

OS141- One-way measured point-to-point calling plan FL, basic OEAS, residence 1/4 hour

OS142- One-way measured point-to-point calling plan FL-

OS143- One-way measured point-to-point calling plan FL, basic OEAS, business 1/2 hour

OS145- One-way measured point-to-point calling plan FL, basic OEAS, business 1 hour

OS146- One-way measured point-to-point calling plan FL-

OS147- One-way measured point-to-point calling plan FL-

OS149- One-way measured point-to-point calling plan FL-

OS14D- One-way measured point-to-point calling plan FL-

OS151- One-way measured point-to-point calling plan FL, basic OEAS, residence 1/2 hour

OS152- One-way measured point-to-point calling plan FL, basic OEAS, business 1 hour

OS155- One-way measured point-to-point calling plan FL, basic OEAS, business 1 hour

OS158- One-way measured point-to-point calling plan FL-

OS15G- One-way measured point-to-point calling plan FL-

OS15J- One-way measured point-to-point calling plan NC, Enhanced Extended Community Calling, business

OS161- One-way measured point-to-point calling plan FL, basic OEAS, residence 1/2 hour

OS162- One-way measured point-to-point calling plan FL, basic OEAS, business 1 hour

OS165- One-way measured point-to-point calling plan FL-

OS166- One-way measured point-to-point calling plan FL, basic OEAS, business 1 hour

OS167- One-way measured point-to-point calling plan FL-

OS168- One-way measured point-to-point calling plan invalid suffix combination, in-service 11/2000

OS16C- One-way measured point-to-point calling plan FL-

OS16E- One-way measured point-to-point calling plan FL-

OS16F- One-way measured point-to-point calling plan FL, basic OEAS, residence 1/2 hour

OS171- One-way measured point-to-point calling plan FL-

OS172- One-way measured point-to-point calling plan FL-

OS17E- One-way measured point-to-point calling plan FL-

OS17F- One-way measured point-to-point calling plan FL, basic OEAS, business 1 hour

OS1AA- One-way measured point-to-point calling plan KY, residence/business

OS1AB- One-way measured point-to-point calling plan KY, residence/business

OS1AC- One-way measured point-to-point calling plan KY, residence/business

OS1AD- One-way measured point-to-point calling plan KY, residence/business

OS1AG- One-way measured point-to-point calling plan KY, residence/business

OS1BC- One-way measured point-to-point calling plan AL, OEAS, business/residence, all hours (obsolete type D)

OS1BS- One-way measured point-to-point calling plan TN, extended, residence

OS1BT- One-way measured point-to-point calling plan TN, extended, residence

OS1BU- One-way measured point-to-point calling plan TN, extended, residence

OS1BV- One-way measured point-to-point calling plan TN, extended, residence

OS1BW- One-way measured point-to-point calling plan TN, extended, residence

OS1C1- One-way measured point-to-point calling plan TN, extended, residence

OS1C2- One-way measured point-to-point calling plan TN, extended, residence

OS1C3- One-way measured point-to-point calling plan TN, extended, business

OS1C4- One-way measured point-to-point calling plan TN, extended, residence

OS1C5- One-way measured point-to-point calling plan TN, extended, business

OS1CA- One-way measured point-to-point calling plan KY, residence TN-extended, residence

OS1CL- One-way measured point-to-point calling plan TN, extended, business

OS1CN- One-way measured point-to-point calling plan TN, extended, residence

OS1D7- One-way measured point-to-point calling plan FL - OEAC Bronson to Gainesville, residence line extra charge

OS1D8- One-way measured point-to-point calling plan FL - OEAC Bronson to Gainesville, business line extra charge

OS1D9- One-way measured point-to-point calling plan FL, OEAC Bronson to Gainesville, PBX trunk extra charge, Bronson to Gainesville

OS1DP- One-way measured point-to-point calling plan invalid suffix combination, in-service 11/2000

OS1DQ- One-way measured point-to-point calling plan TN, residence

OS1DR- One-way measured point-to-point calling plan TN, residence

OS1FA- One-way measured point-to-point calling plan FL - OEAC Daytona Beach/Smyrna Beach, residence line extra charge

OS1FB- One-way measured point-to-point calling plan FL - OEAC Daytona Beach/Smyrna Beach, business line extra charge

OS1FC- One-way measured point-to-point calling plan FL, OEAC Daytona Beach/Smyrna Beach, residence PBX trunk, extra charge

OS1FD- One-way measured point-to-point calling plan FL, OEAC Daytona Beach/Smyrna Beach, business PBX trunk, extra charge

OS1FF- One-way measured point-to-point calling plan FL - OELC Daytona Beach/Smyrna Beach, NAR, extra charge

OS1FG- One-way measured point-to-point calling plan FL - OELC New Smyrna Beach/Daytona Beach, residence line extra charge

OS1FH- One-way measured point-to-point calling plan FL - OELC New Smyrna Beach/Daytona Beach, business line extra charge

OS1FJ- One-way measured point-to-point calling plan FL, OEAS New Smyrna Beach/Daytona Beach, residence PBX trunk extra charge

OS1FK- One-way measured point-to-point calling plan FL - OELC New Smyrna Beach/Daytona Beach, business PBX trunk extra charge

OS1FL- One-way measured point-to-point calling plan FL - OELC New Smyrna Beach/Daytona Beach, NAR, extra charge

OS1QD- One-way measured point-to-point calling plan TN, extended, business

OS1QE- One-way measured point-to-point calling plan TN, extended, business

OS1QF- One-way measured point-to-point calling plan TN, extended, business

OS1QG- One-way measured point-to-point calling plan TN, extended, business

OS1QH- One-way measured point-to-point calling plan TN, extended, business

OS1QJ- One-way measured point-to-point calling plan TN, extended, business

OS1SA- One-way measured point-to-point calling plan invalid suffix combination, in-service 11/2000

OS1SB- One-way measured point-to-point calling plan TN, extended, business

OS1SC- One-way measured point-to-point calling plan TN, extended, business

OS2++- Extended Community Calling

OS211- Extended Community Calling AL, one-way, business/residence SC-residence minimum

OS212- Extended Community Calling AL, one-way, business/residence

OS214- Extended Community Calling GA, OEAS economy one-way, business

OS215- Extended Community Calling FL, basic OEAS, business 1 hour

OS218- Extended Community Calling GA, OEAS economy one-way, business

OS21B- Extended Community Calling KY, business/residence

OS21C- Extended Community Calling KY, business/residence

OS21M- Extended Community Calling GA, OEAS economy two-way, business, MS - one-way, business

OS21N- Extended Community Calling MS, one-way, business

OS21O- Extended Community Calling MS, one-way, business

OS21Q- Extended Community Calling MS, Hernando calling plan, one-way, business line

OS21R- Extended Community Calling MS, Hernando calling plan, two-way, business line

OS221- Extended Community Calling TN - A20.3.1 one-way opt ext point-to-point, SC - OEAS ext, business, TN - A20.3.2, two-way measured ext common calling, residence

OS223- Extended Community Calling TN, two-way, residence

OS224- Extended Community Calling TN, two-way, residence, GA-OEAS economy 1 way, residence

OS227- Extended Community Calling TN, two-way, business

OS228- Extended Community Calling TN, two-way, business

OS229- Extended Community Calling TN, two-way, business

OS22B- Extended Community Calling KY, business/residence

OS22E- Extended Community Calling TN, two-way, residence FL-basic OEAS, multi-point, business 1 hour

OS22K- Extended Community Calling TN, two-way, business

OS22L- Extended Community Calling NC, residence

OS22M- Extended Community Calling NC, business MS-2 way, business

OS22N- Extended Community Calling TN, two-way, residence, MS - two-way, business

OS22O- Extended Community Calling TN, two-way, residence, MS - two-way, business, GA - OEAS economy one-way, residence

OS22P- Extended Community Calling TN, two-way, residence

OS22Q- Extended Community Calling TN, two-way, residence

OS22T- Extended Community Calling TN, two-way, business

OS22U- Extended Community Calling TN, two-way, business

OS22V- Extended Community Calling TN, two-way, business

OS22W- Extended Community Calling TN, two-way, business

OS233- Extended Community Calling TN, two-way, residence

OS234- Extended Community Calling TN, two-way, business, GA - OEAS economy two-way, residence

OS235- Extended Community Calling TN, two-way, residence

OS236- Extended Community Calling TN, two-way, business

OS237- Extended Community Calling TN, two-way, residence

OS238- Extended Community Calling TN, two-way, business, GA - OEAS economy two-way, residence

OS239- Extended Community Calling MS, one-way, residence

OS23A- Extended Community Calling MS, one-way, residence

OS23B- Extended Community Calling KY, one-way, residence MS-1 way, residence

OS23D- Extended Community Calling KY, residence MS-Hernando calling plan, 1-way, residence

OS23E- Extended Community Calling MS, Hernando calling plan, two-way, residence

OS23F- Extended Community Calling TN, two-way, business

OS23G- Extended Community Calling TN, two-way, residence KY-residence

OS23H- Extended Community Calling TN, two-way, business

OS23J- Extended Community Calling KY, one-way, residence, TN - two-way, residence

OS241- Extended Community Calling FL, basic OEAS, all points in rate band, residence 1/2 hour

OS242- Extended Community Calling FL, basic OEAS, all points in rate band, residence 1/4 hour

OS243- Extended Community Calling FL, basic OEAS, all points in rate band, business 1 hour

OS244- Extended Community Calling FL, basic OEAS, all points in rate band, business 1/2 hour

OS249- Extended Community Calling TN, two-way, residence MS-2 way, residence

OS24A- Extended Community Calling MS, two-way, residence

OS24B- Extended Community Calling MS, two-way, residence

OS24C- Extended Community Calling TN, two-way, residence

OS24D- Extended Community Calling TN, two-way, business

OS253- Extended Community Calling TN, two-way, residence

OS254- Extended Community Calling TN, two-way, business

OS255- Extended Community Calling TN, two-way, residence FL-basic OEAS, multi-point, residence 1/2 hour

OS256- Extended Community Calling TN, two-way, business

OS25C- Extended Community Calling TN, two-way, residence, Trenton to Jackson

OS25D- Extended Community Calling TN, two-way, business, Trenton to Jackson

OS261- Extended Community Calling TN, Discounted calling plan

OS262- Extended Community Calling FL, basic OEAS, multi-point, residence 1/2 hour

OS264- Extended Community Calling FL, basic OEAS, point-to-point, residence 1/2 hour

OS26A- Extended Community Calling FL, basic OEAS, multi-point, residence 1/4 hour

OS26B- Extended Community Calling TN, Discounted calling plan

OS271- Extended Community Calling SC, Discounted calling plan

OS282- Extended Community Calling FL, basic OEAS, multi-point, business 1 hour

OS284- Extended Community Calling FL, basic OEAS, multi-point, residence 1/2 hour

OS286- Extended Community Calling FL, basic OEAS, point-to-point, business 1 hour

OS28A- Extended Community Calling FL, basic OEAS, multi-point, business 1/2 hour

OS28C- Extended Community Calling FL, basic OEAS, multi-point, business 1 hour

OS2A1- Extended Community Calling TN, one-way, residence

OS2A2- Extended Community Calling TN, one-way, business

OS2A3- Extended Community Calling TN, two-way, residence

OS2A4- Extended Community Calling TN, two-way, business

OS2A5- Extended Community Calling TN, one-way, residence

OS2A6- Extended Community Calling TN, one-way, business

OS2A7- Extended Community Calling TN, one-way, residence

OS2A8- Extended Community Calling TN, one-way, business

OS2A9- Extended Community Calling TN, one-way, residence

OS2AA- Extended Community Calling TN, one-way, business

OS2B4- Extended Community Calling FL, basic OEAS, multi-point, residence 1/4 hour

OS2BC- Extended Community Calling FL, basic OEAS, multi-point, business 1/2 hour

OS2CL- Extended Community Calling TN, two-way, business

OS2CN- Extended Community Calling TN, two-way, residence

OS2CQ- Extended Community Calling FL, Discounted calling plan

OS2D2- Extended Community Calling TN, two-way, residence

OS2D4- Extended Community Calling TN, two-way, business

OS2DA- Extended Community Calling TN, one-way, business

OS2DB- Extended Community Calling TN, one-way, business

OS2DK- Extended Community Calling TN, one-way, residence

OS2DL- Extended Community Calling TN, one-way, business

OS2DM- Extended Community Calling TN, one-way, residence

OS2DN- Extended Community Calling TN, one-way, business

OS2DQ- Extended Community Calling TN, one-way, residence

OS2DR- Extended Community Calling TN, one-way, business

OS3++- Circle Calling Plan,

OS311- Circle Calling Plan, MS-1 way, residence/business, 16 mile circle

OS312- Circle Calling Plan, MS-1 way, res/bus, 30 mile circle

OS313- Circle Calling Plan, MS-1 way, res/bus, 40 mile circle

OS314- Circle Calling Plan, MS-1 way, res/bus, 55 mile circle

OS315- Circle Calling Plan, MS-1 way, res, 16 mile circle

OS316- Circle Calling Plan, MS-1 way, res, 30 mile circle

OS317- Circle Calling Plan, MS-1 way, res, 40 mile circle

OS318- Circle Calling Plan, MS-1 way, res, 55 mile circle

OS319- Circle Calling Plan, MS-2 way, res/bus, 16 mile circle

OS31A- Circle Calling Plan, MS-2 way, res/bus, 30 mile circle

OS31B- Circle Calling Plan, MS-2 way, res/bus, 40 mile circle

OS31C- Circle Calling Plan, MS-2 way, res/bus, 55 mile circle

OS31F- Circle Calling Plan, AL-1 way, res, 10 mile circle

OS31M- Circle Calling Plan, AL-1 way, res, 22 mile circle

OS31S- Circle Calling Plan, AL-1 way, res, 40 mile circle

OS31T- Circle Calling Plan, MS-1 way, res/bus, 16 mile circle (30 min initial time)

OS322- Circle Calling Plan, AL-1 way, res, 70 mile circle

OS33E- Circle Calling Plan, AL-1 way, res/bus, 10 mile circle

OS33K- Circle Calling Plan, AL-1 way, res/bus, 22 mile circle

OS33Q- Circle Calling Plan, AL-1 way, res/bus, 40 mile circle

OS33T- Circle Calling Plan, MS-1 way, res/bus, 30 mile circle (30 min initial time)

OS33W- Circle Calling Plan, AL-1 way, res/bus, 70 mile circle

OS341- Circle Calling Plan, AL-2 way, res/bus, 22 mile circle

OS342- Circle Calling Plan, AL-2 way, res/bus, 40 mile circle

OS343- Circle Calling Plan, AL-2 way, res/bus, 70 mile circle

OS344- Circle Calling Plan, AL-2 way, res/bus, 10 mile circle

OS34B- Circle Calling Plan, TN-1 way, bus, 40 mile circle

OS34R- Circle Calling Plan, TN-1 way, res, 40 mile circle

OS34W- Circle Calling Plan, TN-2 way, res, 40 mile circle

OS35O- Circle Calling Plan, Tel-A-Thrift

OS37B- Circle Calling Plan, TN-1 way, bus, 70 mile circle

OS37R- Circle Calling Plan, TN-1 way, res, 70 mile circle

OS37W- Circle Calling Plan, TN-2 way, res, 70 mile circle

OS38B- Circle Calling Plan, Circle 40 1-way discount plan, business

OS38R- Circle Calling Plan, Circle 40 1-way discount plan, residence

OS39B- Circle Calling Plan, Circle 40 2-way discount plan, business

OS39R- Circle Calling Plan, Circle 40 2-way discount plan, residence

OS5+S- CallSaver LATA calling plan Centrex/ESSX-1 central office work charge, per access code

OS6++- LATA-wide reverse billing plan

OS6LR- LATA-wide reverse billing plan reverse billing option

OS7++- Saver Service Discount Plan, business

OS7A1- Saver Service Discount Plan, business GA-Albany calling zone

OS7B1- Saver Service Discount Plan, business GA-Atlanta calling zone

OS7C1- Saver Service Discount Plan, business GA-Augusta calling zone

OS7D1- Saver Service Discount Plan, business GA-Macon calling zone

OS7E1- Saver Service Discount Plan, business GA-Savannah calling zone

OS8++- Saver Service Budgeting Plan, residence

OS8A1- Saver Service Budgeting Plan, residence GA-Albany calling zone

OS8B1- Saver Service Budgeting Plan, residence GA-Atlanta calling zone

OS8C1- Saver Service Budgeting Plan, residence GA-Augusta calling zone

OS8D1- Saver Service Budgeting Plan, residence GA-Macon calling zone

OS8E1- Saver Service Budgeting Plan, residence GA-Savanah calling zone

OS9++- Saver Service Discount Plan, residence

OS9A2- Saver Service Discount Plan, residence GA-Albany calling zone/day

OS9A3- Saver Service Discount Plan, residence GA-Albany calling zone/evening

OS9A4- Saver Service Discount Plan, residence GA-Albany calling zone/night-holiday

OS9B2- Saver Service Discount Plan, residence GA-Atlanta calling zone/day

OS9B3- Saver Service Discount Plan, residence GA-Atlanta calling zone/evening

OS9B4- Saver Service Discount Plan, residence GA-Atlanta calling zone/night-holiday

OS9C2- Saver Service Discount Plan, residence GA-Augusta calling zone/day

OS9C3- Saver Service Discount Plan, residence GA-Augusta calling zone/evening

OS9C4- Saver Service Discount Plan, residence GA-Augusta calling zone/night-holiday

OS9D2- Saver Service Discount Plan, residence GA-Macon calling zone/day

OS9D3- Saver Service Discount Plan, residence GA-Macon calling zone/evening

OS9D4- Saver Service Discount Plan, residence GA-Macon calling zone/night-holiday

OS9E2- Saver Service Discount Plan, residence GA-Savannah calling zone/day

OS9E3- Saver Service Discount Plan, residence GA-Savannah calling zone/evening

OS9E4- Saver Service Discount Plan, residence GA-Savannah calling zone/night-holiday

OSB- Signaling capability, conversion of loop, DX or E&M signaling to SF signaling, each

OSL- Operator services interconnection, wireless call completion local/toll

OSN- Operator Services interconnecion of mobile service

OSN1L- Operator Services interconnecion of mobile service wireless, flat rate, interconnection facility-DS1 intrastate intraLATA intraexchange

OSN1S- Operator Services interconnecion of mobile service wireless, flat rate, interconnection facility-DS1 intrastate intraLATA interexchange

OSNCA- Operator Services interconnecion of mobile service control access register, per voice grade equivalent channel

OSNET- Operator Services interconnecion of mobile service equipment termination (per 24 voice equivalent channels), trunk termination at company TOPS tandem switch

OSR2O- Custom Rate Plan Residence, Local Toll Optional Calling Plan, $.20/minute of use

OST- Open station, no enclosure

OSW11- WatsSaver Service, monthly usage charges budget plan, business, per account, 6,600 minutes, (110 hours)

OSW12- WatsSaver Service, monthly usage charges budget plan, business, per account, 6,000 minutes (100 hours)

OSW13- WatsSaver Service, monthly usage charges budget plan, business, per account, 5,000 minutes (50 hours)

OSW14- WatsSaver Service, monthly usage charges budget plan, business, per account, 6,840 minutes, (114 hours)

OSW15- WatsSaver Service, monthly usage charges budget plan, business, per account, 900 minutes, 15 hours

OSW18- WatsSaver Service, monthly usage charges budget plan, business, per account, 1,080 minutes (18 hours)

OSW1B- WatsSaver Service, monthly usage charges discount plan, business, option 1

OSW1O- WatsSaver Service, monthly usage charges business, per account, 600 minutes (10 hour)

OSW1R- WatsSaver Service, monthly usage charges residence, option 1

OSW24- WatsSaver Service, monthly usage charges budget plan, 240 minutes (4 hours) calls beyond the expanded local calling area

OSW25- WatsSaver Service, monthly usage charges budget plan, business, per account, 1,500 minutes (25 hours)

OSW26- WatsSaver Service, monthly usage charges budget plan, residence, per account, 120 minutes, (2 hours)

OSW2B- WatsSaver Service, monthly usage charges discount plan, business, option 2

OSW2O- WatsSaver Service, monthly usage charges budget plan, business, per account, 19,200 minutes (320 hours)

OSW2R- WatsSaver Service, monthly usage charges discount plan, residence, option 2

OSW33- WatsSaver Service, monthly usage charges budget plan, 3,300 minutes (55 hours), calls beyond the ELCA

OSW36- WatsSaver Service, monthly usage charges budget plan, 360 minutes (6 hours), calls beyond the ELCA

OSW38- WatsSaver Service, monthly usage charges budget plan, business, per account, 2,280 minutes (38 hours)

OSW3O- WatsSaver Service, monthly usage charges budget plan, residence, per account, 30 minutes (1/2 hour)

OSW42- WatsSaver Service, monthly usage charges budget plan, 120 minutes (2 hours), calls beyond the ELCA

OSW43- WatsSaver Service, monthly usage charges budget plan, 30 minutes (1/2 hour), calls beyond the ELCA

OSW44- WatsSaver Service, monthly usage charges budget plan, 1,500 minutes (25 hours), calls beyond the ELCA

OSW54- WatsSaver Service, monthly usage charges budget plan, 5,400 minutes (90 hours), calls beyond the ELCA

OSW5O- WatsSaver Service, monthly usage charges budget plan, business, per account, 15,000 minutes (250 hours)

OSW5X- WatsSaver Service, monthly usage charges budget plan, business, per account, 30,000 minutes (500 hours)

OSW61- WatsSaver Service, monthly usage charges budget plan, 60 minutes (1 hour), calls beyond the ELCA

OSW65- WatsSaver Service, monthly usage charges budget plan, business, per account, 3,900 minute (65 hours)

OSW6B- WatsSaver Service, monthly usage charges discount plan, business, with local area calling plan, option 2

OSW6O- WatsSaver Service, monthly usage charges budget plan, business, per account, 3,600 minutes (60 hours)

OSW6R- WatsSaver Service, monthly usage charges discount plan, residence, with local area calling plan, option 2

OSW76- WatsSaver Service, monthly usage charges budget plan, 7,500 minutes (125 hours), calls beyond the ELCA

OSW8T- WatsSaver Service, monthly usage charges budget plan, 1,800 minutes (30 hours), calls beyond the ELCA

OSW96- WatsSaver Service, monthly usage charges budget plan, 9,600 minutes (160 hours), calls beyond the ELCA

OSW9O- WatsSaver Service, monthly usage charges budget plan, 90 minutes (1 1/2 hours), calls beyond the ELCA

OSWE1- WatsSaver Service, monthly usage charges discount plan, 600 minutes (10 hours), calls beyond ELCA

OSWE2- WatsSaver Service, monthly usage charges discount plan, business ELCA, 1200 minutes (20 hours), per

OSWE4- WatsSaver Service, monthly usage charges business ELCA, 2400 minutes (40 hours) minimum, per account

OSWE7- WatsSaver Service, monthly usage charges discount plan, 4500 minutes (75 hours), calls beyond ELCA

OSWE9- WatsSaver Service, monthly usage charges business ELCA, 9000 minutes (150 hours) minimum, per account

OSWEB- WatsSaver Service, monthly usage charges discount plan, business, with local area calling plan,

OSWEF- WatsSaver Service, monthly usage charges discount plan, 300 minutes (5 hours), calls beyond ELCA

OSWER- WatsSaver Service, monthly usage charges discount plan, residence, with local area calling plan,

OSWET- WatsSaver Service, monthly usage charges discount plan, 120 minutes (2 hours), calls beyond ELCA

OSWFR- WatsSaver Service, monthly usage charges residence ELCA, option 2, 20% discount

OSWMC- WatsSaver Service, monthly usage charges business, per account, companion plan, state government, individual account, 3 year minimum

OSWO2- WatsSaver Service, monthly usage charges budget plan, business, per account, 120 minutes (2 hours)

OSWO3- WatsSaver Service, monthly usage charges budget plan, business, per account, 30 minutes (1/2 hour)

OSWO5- WatsSaver Service, monthly usage charges budget plan, business, per account, 300 minutes (5 hours)

OSWS2- WatsSaver Service, monthly usage charges Student Saver Service Plan, residence, per month, per account, 120 minutes (2 hours) minimum

OSWS3- WatsSaver Service, monthly usage charges Student Saver Service Plan, residence, per month, per account, 30 minutes (1/2 hour)

OSWS6- WatsSaver Service, monthly usage charges Student Saver Service Plan, residence, per month, per account, 60 minutes (1 hour)

OSX11- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 6,600 minutes (110 hours) minimum

OSX12- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 30 minutes (1/2 hour) minimum

OSX15- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 900 minutes (15 hours) minimum

OSX18- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 1080 minutes, (18 hours) minimum

OSX1O- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 600 minutes, (10 hours) minimum

OSX25- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 1500 minutes (25 hours) minimum

OSX38- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 2280 minutes, (38 hours) minimum

OSX51- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 3000 minutes (50 hours) minimum

OSX55- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 3,300 minutes, (55 hours) minimum

OSX5O- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 15,000 minutes (250 hours) minimum

OSX65- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 3900 minutes, (65 hours) minimum

OSX6O- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 3600 minutes (60 hours), minimum

OSX9O- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 5,400 minutes, (90 hours) minimum

OSXO2- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 120 minutes, (2 hours) minimum

OSXO4- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 240 minutes (4 hours) minimum

OSXO5- WatsSaver Service, monthly usage charges, budget plan, two-way, business, per account, 300 minutes, (5 hours) minimum

OTA- Outgoing Trunk Queuing-WATS (OTQ) phase 1 optional features, attendant key control to inhibit inflow/outflow, common equipment for inhibit interflow, each

OTB- Outgoing Trunk Queuing-WATS (OTQ) phase 1 optional features, attendant key control to inhibit inflow/outflow, common equipment for inhibit outflow, each

OTC- Outgoing Trunk Queuing-WATS (OTQ) phase 1 optional features, recorded announcement, each

OTD- Additive for music after delay announcement, per system, common equipment, music on queue

OTQ- Outgoing Trunk Queuing-WATS (OTQ) phase 1, common equipment, per OTQ arrangement, each

OTT- Outgoing Trunk Queuing-WATS (OTQ) phase 1, common equipment, queue, per facility group, each

OTU- Outgoing Trunk Queuing-WATS (OTQ) phase 1, common equipment, queue slot, each

OWM- Optional wiring maintenance plan, per company-provided station or terminal at a premises, complex residence and complex business services

OWWO2- Inside wire, no rate 1 pair, 2 pair, or 4 pair

OX1- Two wire to four wire conversion in central offices when associated with voice grade central office connecting or voice grade data central office connecting facility, each

OXN- Channel terminal, two per interoffice channel, for use up to 150 baud per channel terminal

OXN1A- Channel terminal, two per interoffice channel, for use up to 150 baud per channel terminal for use with DC continuity signaling

OXN2A- Channel terminal, two per interoffice channel, for use up to 150 baud per channel terminal for use with low speed, uni-directional series operated signaling, per channel terminal

1.24   USOCs Beginning With P

P1APX- Telecommunications Service Priority (TSP) system, priority installation, per circuit prime vendor

P1ASX- Telecommunications Service Priority (TSP) system, priority installation, per circuit subcontractor

P1D- COCOT-coin or coinless, local optional service rate, unrestricted, outward

P1G- COCOT-coin or coinless, local optional service rate, unrestricted, two-way

P1J1X- Sub-voice grade local channel type 1204, 1/4 mile

P1J2X- Sub-voice grade local channel type 1204, 1/2 mile

P1J3X- Sub-voice grade local channel type 1204, 3/4 mile

P1J4X- Sub-voice grade local channel type 1204, over 3/4 mile

P1JAX- Sub-voice grade local channel type 1204

P1JDX- Sub-voice grade local channel type 1204, local channel, (GA only)

P1JHX- Sub-voice grade local channel type 1205

P1K- COCOT-coin or coinless, local optional service rate, unrestricted, outward with screening

P1N- For use with station terminals, channel terminal, each, two per interexchange channel, where the interexchange mileage is 10 miles or less

P1S- COCOT-coin or coinless, local optional service rate, unrestricted, two-way with screening

P25- BellSouth 25 cent Call Plan, per residence line

P2B- COCOT-coin or coinless, local optional service rate, unrestricted, outward

P2G5+- Type 1100 channels where terminations are located on different premises, private line service not routed via the central office, per two-point channel, half duplex type 1101

P2G6+- Type 1100 channels where terminations are located on different premises, private line service not routed via the central office, per two-point channel, half duplex type 1102, half duplex use

P2JGX- Local channel voice grade, per point of termination, type 2434

P2JHX- Local channel voice grade, per point of termination, type 2231

P2JKX- Local channel data, type 2260

P2JLX- Local channel voice grade, per point of termination, type 2261

P2JMX- Local channel data, type 2463

P2JNX- Local channel data, type 2464

P2JP1- Local channel MegaLink Plus Service, 1.544 MBPS

P2JQX- Local channel voice grade, per point of termination, type 2432

P2JRX- Local channel voice grade, per point of termination, type 2462

P2JUX- Local channel voice grade, per point of termination, type 2230

P2JWX- Local channel voice grade, per point of termination, type 2435

P2K5+- Series 1100 channels, for a channel not routed via the central office (limited to channels not more than one air line mile in length), per two-point channel, duplex type 1101

P2K6+- Series 1100 channels, for a channel not routed via the central office (limited to channels not more than one air line mile in length), per two-point channel, duplex type 1102

P2M- COCOT-coin or coinless, local optional service rate, unrestricted, two-way

P2N- COCOT-coin or coinless, local optional service rate, unrestricted, outward with screening

P2P- COCOT-coin or coinless, local optional service rate, unrestricted, two-way with screening

P2W- Channel conditioning, type C1, on a two-point channel

P2Z- Power plant-24 volt (provides power for a maximum of 75 loudspeakers 5 watts or less)

P3G- Channel conditioning, type C1, on a multi-point channel not arranged for switching for the first station in an exchange SCB-two point channel arranged for switching

P3J- Channel conditioning, type C2, on a two-point channel arranged for switching for the first station in an exchange

P3N- For use with station terminals, channel terminal, each, two per interexchange channel, where interexchange mileage is 10 miles and over

P3W- Channel conditioning, type C2, on a multi-point channel

P4Z- Power plant-48 volt (provides for any combination of 10 loudspeakers (20 watts or more)

P5A- COCOT-coin or coinless, local optional service rate, restricted, local and toll, outward with screening

P5K- COCOT-coin or coinless, local optional service rate, restricted, local and toll, two-way with screening

P5N- COCOT-coin or coinless, local optional service rate, restricted, toll, outward with screening

P5P- Centralized incoming exchange service

P5Q- COCOT-coin or coinless, local optional service rate, restricted, toll, two-way with screening

P5T- Centralized incoming branch exchange service

P6JAX- Wired music local channel type 6211

P6JBX- Wired music local channel type 6212

P6JCX- Wired music local channel type 6213

P6JEX- Wired music local channel type 6215

P6JGX- Wired music local channel type 6217

P6JJX- Wired music local channel type 6210

P6JKX- Wired music local channel type 6214

P6JNX- Wired music local channel type 6216

P7A- COCOT-coin or coinless, local optional service rate, restricted, local and toll, outward with screening

P7E- COCOT-coin or coinless, local optional service rate, restricted, local and toll, two-way with screening

P7G- Type C3, on channels associated with a switched circuit automatic channel or common control switching arrangement, trunk line, per exchange

P7N- COCOT-coin or coinless, local optional service rate, restricted, toll, outward with screening

P7T- COCOT-coin or coinless, local optional service rate, restricted, toll, two-way with screening

P89- Control equipment for break-in-rotary, control relay in central office

P8P- Reformatting of messages, per message

PA6++- Protective connecting arrangement which provides for connection of customer provided automatic telephone answering devices to central office, PBX trunk, key system lines, and Centrex station lines, two-wire interface-ICB

PAK- WatchAlert Service, port access, per port activated

PAQ++- ESSX flat/measured rate hospital service

PAQ2L- ESSX flat/measured rate hospital service #1 ESS switch, large

PAQ2M- ESSX flat/measured rate hospital service #1 ESS switch, medium

PAQ2S- ESSX flat/measured rate hospital service #1 ESS switch, small

PAQGL- ESSX flat/measured rate hospital service #1A ESS switch, large

PAQGM- ESSX flat/measured rate hospital service #1A ESS switch, medium

PAQGS- ESSX flat/measured rate hospital service #1A ESS switch, small

PAW++- ESSX flat/measured rate hotel/motel service

PAW2L- ESSX flat/measured rate hotel/motel service #1 ESS switch, large

PAW2M- ESSX flat/measured rate hotel/motel service #1 ESS switch, medium

PAW2S- ESSX flat/measured rate hotel/motel service #1 ESS switch, small

PAWGL- ESSX flat/measured rate hotel/motel service #1A ESS switch, large

PAWGM- ESSX flat/measured rate hotel/motel service #1A ESS switch, medium

PAWGS- ESSX flat/measured rate hotel/motel service #1A ESS switch, small

PBC- Community Caller Plus Service, complex business, without inward call billing

PBCCL- Community Caller Plus Service, complex business, without inward call billing with Caller ID

PC1- Business COCOT-coin or coinless, Enhanced Area Calling Plan, restricted, local & toll, outward with screening, standard

PC2- Business COCOT-coin or coinless, Enhanced Area Calling Plan, unrestricted, two-way, standard

PC3- Business COCOT-coin or coinless, Enhanced Area Calling Plan, restricted, local & toll, 2-way with screening, standard

PC5- Business COCOT-coin or coinless, Enhanced Area Calling Plan, restricted, toll, outward with screening, standard

PC7- Business COCOT-coin or coinless, Enhanced Area Calling Plan, restricted, toll, 2-way with screening, standard

PCA- Business COCOT-coin or coinless, Enhanced Area Calling Plan, unrestricted, outward, economy

PCC- Business COCOT-coin or coinless, Enhanced Area Calling Plan, unrestricted, two-way economy

PCE- Community Caller Plus Service, simple business, without inward call billing

PCECL- Community Caller Plus Service, simple business, without inward call billing with Caller ID

PCF- Business COCOT-coin or coinless, Enhanced Area Calling Plan, unrestricted, outward with screening, standard

PCG- Business COCOT-coin or coinless, Enhanced Area Calling Plan, unrestricted, two-way with screening, standard

PCJ- Business COCOT-coin or coinless, Enhanced Area Calling Plan, restricted, local and toll, outward with screening, economy

PCK- Centrex main station line, terminated in PBX as central office trunk

PCL- Business COCOT-coin or coinless, Enhanced Area Calling Plan, unrestricted, outward, standard

PCM- Business COCOT-coin or coinless, Enhanced Area Calling Plan, unrestricted, two-way with screening, economy

PCN- Business COCOT-coin or coinless, Enhanced Area Calling Plan, restricted, toll, 2-way with screening, economy

PCO- Business COCOT-coin or coinless, Enhanced Area Calling Plan, unrestricted, outward with screening, economy

PCP- Business COCOT-coin or coinless, Enhanced Area Calling Plan, restricted, toll, outward with screening, economy

PCQ- Business COCOT-coin or coinless, Enhanced Area Calling Plan, restricted, local & toll, 2-way with screening, economy

PCR- Thrifty Caller Service, residence line, without inward call billing Expanded Local Service

PCRCL- Thrifty Caller Service, residence line, without inward call billing Expanded Local Service with Caller ID

PCTB1- Portable communications terminal for deaf or speech impaired, one time payment, new equipment

PCTB2- Portable communications terminal for deaf or speech impaired, one time payment, in-place equipment

PCTB3- Portable communications terminal for deaf or speech impaired, 36 month installment payment, new equipment

PCTB4- Portable communications terminal for deaf or speech impaired, month-to-month option

PCTB5- Portable communications terminal for deaf or speech impaired, 36 month installment payment, in-place equipment

PCTC1- Portable communications terminal for deaf or speech impaired, certified user, new or in-place equipment

PCTN1- Portable communications terminal for deaf or speech impaired, non-certified user, new or in-place equipment

PCV49- Prestige Deluxe Basic Service, common equipment includes one code, per business line

PCX- Thrifty Caller Service, complex business, without inward call billing Expanded Local Service

PCXCL- Thrifty Caller Service, complex business, without inward call billing Expanded Local Service with Caller ID

PD256- PulseLink transport charges, Digital Data Access Service, per X.25 interface arrangement 56 KBPS

PD296- PulseLink transport charges, Digital Data Access Service, per X.25 interface arrangement 9.6 KBPS

PD756- PulseLink transport charges, Digital Data Access Service, per X.75 interface arrangement 56 KBPS

PD796- PulseLink transport charges, Digital Data Access Service, per X.75 interface arrangement 9.6 KBPS

PDA++- Protective connecting arrangement to permit the connection of customerprovided to a Telephone Company special recording trunk arranged for two-way service-ICB

PDB- Thrifty Caller Service, complex business, with inward call billing

PDJ++- Protective connecting arrangement to provide for connection of customer provided terminal equipment to telephone company central office key system and PBX station lines, and WATS lines via three-wire interface-ICB

PDK++- Protective connecting arrangement for connection of customer provided voice communication systems and for terminal equipment via two-wire interface to telephone company lines and trunks-ICB

PDQ++- Manual protective connecting arrangement used to connect a cord switchboard position of a customer provided system, which provides supervisory signals, to an exchange trunk line-ICB

PDR- Thrifty Caller Service, residence line, with inward call billing

PDS- Thrifty Caller Service, simple business, with inward call billing

PDV++- Automatic protective connecting arrangement used to connect an exchange trunk line arranged for one-way incoming service to the attendant position of a customer provided system-ICB

PDWJL- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 2.4 KBPS, intraLATA intraexchange

PDWJS- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 2.4 KBPS, intraLATA interexchange

PDWJX- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 2.4 KBPS

PDWLL- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 4.8 KBPS, intrastate intraLATA intraexchange

PDWLS- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 4.8 KBPS, intrastate intraLATA interexchange

PDWLX- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 4.8 KBPS

PDWNL- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 9.6 KBPS, intrastate intraLATA intraexchange

PDWNS- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 9.6 KBPS, intrastate intraLATA interexchange

PDWNX- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 9.6 KBPS

PDWPL- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 19.2 KBPS, intrastate intraLATA intraexchange

PDWPS- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 19.2 KBPS, intrastate intraLATA interexchange

PDWPX- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 19.2 KBPS

PDWRL- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 56 KBPS, intraLATA interaxchange

PDWRS- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 56 KBPS, intraLATA interexchange

PDWRX- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 56 KBPS

PDWZL- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 64 KBPS, intrastate intraLATA intraexchange

PDWZS- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 64 KBPS, intrastate intraLATA interexchange

PDWZX- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 1500 line package 64 KBPS

PDXJL- Custom Network Service Arrangement II, SynchroNet Service 1500 line package 2.4 KBPS, intrastate intraLATA intraexchange

PDXJS- Custom Network Service Arrangement II, SynchroNet Service 1500 line package 2.4 KBPS, intrastate intraLATA interexchange

PDXLL- Custom Network Service Arrangement II, SynchroNet Service 1500 line package 4.8 KBPS, intrastate intraLATA intraexchange

PDXLS- Custom Network Service Arrangement II, SynchroNet Service 1500 line package 4.8 KBPS, intrastate intraLATA interexchange

PDXNL- Custom Network Service Arrangement II, SynchroNet Service 1500 line package 9.6 KBPS, intrastate intraLATA intraexchange

PDXNS- Custom Network Service Arrangement II, SynchroNet Service 1500 line package 9.6 KBPS, intrastate intraLATA interexchange

PDXPL- Custom Network Service Arrangement II, SynchroNet Service 1500 line package 19.2 KBPS, intrastate intraLATA intraexchange

PDXPS- Custom Network Service Arrangement II, SynchroNet Service 1500 line package 19.2 KBPS, intrastate intraLATA interexchange

PDXRL- Custom Network Service Arrangement II, SynchroNet Service 1500 line package 56 KBPS, intrastate intraLATA intraexchange

PDXRS- Custom Network Service Arrangement II, SynchroNet Service 1500 line package 56 KBPS, intrastate intraLATA interexchange

PDXZL- Custom Network Service Arrangement II, SynchroNet Service 1500 line package 64 KBPS, intrastate intraLATA intraexchange

PDXZS- Custom Network Service Arrangement II, SynchroNet Service 1500 line package 64 KBPS, intrastate intraLATA interexchange

PDZ++- Automatic protective connecting arrangement used to connect an exchange trunk line arranged for one-way outgoing service from the attendant position of a customer provided system-ICB

PE11S- Physical Expanded Interconnection Service, DS1 cross-connect DCS, per 28 cross-connects

PE11X- Physical Expanded Interconnection Service, DS1 cross-connect DSX, per 28 cross-connects

PE12C- Physical Expanded Interconnection Service, 2-wire cross-connect, per 100 cross connects

PE13S- Physical Expanded Interconnection Service, DS3 cross-connect DCS, per cross-connect

PE13X- Physical Expanded Interconnection Service, DS3 cross-connect DSX, per cross-connect

PE14C- Physical Expanded Interconnection Service, 4-wire cross-connect, per 100 cross connects

PE1A1- Physical Expanded Interconnection Service, Security Access System - New Card Activation, per Card Activation (First)

PE1A2- Physical Expanded Interconnection Service, PEIS, Security Access Cards, each additional 5 cards

PE1A3- Physical Expanded Interconnection Service, Security Access System, New Access Card Activation, per Card Activation (Additional)

PE1AA- Physical Expanded Interconnection Service, Security Access System, Administrative Change, Existing Card per Card

PE1AK- Physical Expanded Interconnection Service, Security Access, Initial Key, per key

PE1AL- Physical Expanded Interconnection Service, Security Access, Key, Replace lost or stolen key, per key

PE1AR- Physical Expanded Interconnection Service, Security Access System, Replace lost or stolen card, per Card

PE1AX- Physical Expanded Interconnection Service, Security Access System, Security System, per Central Office

PE1B2- Physical Expanded Interconnection Service, 2-Fiber POT Bay Cross-Connect

PE1B4- Physical Expanded Interconnection Service, 4-Fiber POT Bay Cross-Connect

PE1BA- Physical Expanded Interconnection Service, Application Fee, Manual

PE1BB- Physical Expanded Interconnection Service, Space Preparation Fee - Ground Bar, per Location

PE1BC- Physical Expanded Interconnection Service, Space Enclosure, Gypsum, first 100 square feet

PE1BD- Physical Expanded Interconnection Service, Cable Installation, billing, non-recurring rate

PE1BF- Physical Expanded Interconnection Service, Space enclosure, fire rated, first 100 square feet

PE1BG- Physical Expanded Interconnection Service, Space Preparation Fee, HVAC, Rearrangement per ton (one ton minimum)

PE1BH- Physical Expanded Interconnection Service, Space Preparation Fee, HVAC, New Unit per ton (one ton minimum)

PE1BJ- Physical Expanded Interconnection Service, Application Fee, Electronic

PE1BL- Physical Expanded Interconnection Service, Virtual to Physical Collocation Conversion in Place, Application Fee

PE1BM- Physical Expanded Interconnection Service, Virtual to Physical Collocation Conversion in Place, Circuit Conversion Charge

PE1BQ- Physical Expanded Interconnection Service, Security escort for basic time, normally scheduled work hours, per 1/4 hour

PE1BT- Physical Expanded Interconnection Service, Security Escort for Basic Time - normally scheduled work hours

PE1BW- Physical Expanded Interconnection Service, Space enclosure, welded wire, first 100 square feet

PE1C1- Physical Expanded Interconnection Service, Cable Records, DS1, per T1 TIE

PE1C3- Physical Expanded Interconnection Service, Cable Records, DS3, per T3 TIE

PE1CA- Physical Expanded Interconnection Service, subsequent application fee

PE1CB- Physical Expanded Interconnection Service, Cable Records, Fiber Cable, per cable record (maximum 99 records)

PE1CC- Physical Expanded Interconnection Service, Space Enclosure Gypsum, each additional 50 square feet

PE1CD- Physical Expanded Interconnection Service, Cable Records, VG/DS0 Cable, per cable record (maximum 3600 records)

PE1CF- Physical Expanded Interconnection Service, Space enclosure, fire rated, each additional 50 square feet

PE1CO- Physical Expanded Interconnection Service, Cable Records, VG/DS0 Cable, per each 100 pair

PE1CR- Physical Expanded Interconnection Service, Cable Records, per request

PE1CW- Physical Expanded Interconnection Service, Space enclosure, welded wire, each additional 50 square feet

PE1DS- Physical Expanded Interconnection Service, Co-Carrier Cross-Connect - Copper/Coax, per Cable, per Linear Foot

PE1DW- Physical Expanded Interconnection Service, Space enclosure, welded wire, per square foot

PE1ES- Physical Expanded Interconnection Service, Co-Carrier Cross-Connect - Fiber, per Cable, per Linear Foot

PE1F2- Physical Expanded Interconnection Service, Physical Collocation 2-Fiber Cross-Connect

PE1F4- Physical Expanded Interconnection Service, Physical Collocation 4-Fiber Cross-Connect

PE1FA- Physical Expanded Interconnection Service, power, per amphere

PE1FB- Physical Expanded Interconnection Service, Power, 120V AC Power, Single Phase, per Breaker Amp

PE1FD- Physical Expanded Interconnection Service, Power, 240V AC Power, Single Phase, per Breaker Amp

PE1FE- Physical Expanded Interconnection Service, Power, 120V AC Power, Three Phase, per Breaker Amp

PE1FF- Physical Expanded Interconnection Service, floor space, per square foot

PE1FG- Physical Expanded Interconnection Service, Power, 277V AC Power, Three Phase, per Breaker Amp

PE1FH- Physical Expanded Interconnection Service, Power, per Nominal -48vDC amp

PE1JA- Physical Expanded Interconnection Service, Adjacent Collocation, Application Fee, per request, Florida Tariff

PE1JB- Physical Expanded Interconnection Service, Adjacent Collocation, Space, per square foot, Florida Tariff

PE1JC- Physical Expanded Interconnection Service, Adjacent Collocation, Electrical Facility, per linear foot, Florida Tariff

PE1OQ- Physical Expanded Interconnection Service, Security escort for overtime, outside of normally scheduled working hours on a scheduled work day, per 1/4 hour

PE1OT- Physical Expanded Interconnection Service, Security Escort for Overtime - outside of normally scheduled working hours on a scheduled work day

PE1P1- Physical Expanded Interconnection Service, DS1 Cross-Connect for Physical Collocation, provisioning

PE1P2- Physical Expanded Interconnection Service, 2-wire cross-connect, loop, provisioning

PE1P3- Physical Expanded Interconnection Service, DS3 Cross-Connect, provisioning

PE1P4- Physical Expanded Interconnection Service, 4-wire cross-connect, loop, provisioning

PE1PA- Physical Expanded Interconnection Service, 2-wire Cross-Connect, billing for Interim rate

PE1PB- Physical Expanded Interconnection Service, 4-wire Cross-Connect, billing for Interim rate

PE1PC- Physical Expanded Interconnection Service, DS1 Cross-Connect, billing for Interim rate

PE1PD- Physical Expanded Interconnection Service, DS3 Cross-Connect, billing for Interim rate

PE1PE- Physical Expanded Interconnection Service, 2-Wire POT Bay, billing for Interim rate

PE1PF- Physical Expanded Interconnection Service, 4-Wire POT Bay, billing for Interim rate

PE1PG- Physical Expanded Interconnection Service, DS1 POT Bay, billing for Interim rate

PE1PH- Physical Expanded Interconnection Service, DS3 POT Bay, billing for Interim rate

PE1PJ- Physical Expanded Interconnection Service, Floor Space for Zone A, billing, proxy

PE1PK- Physical Expanded Interconnection Service, Floor Space for Zone B, billing, proxy

PE1PL- Physical Expanded Interconnection Service, Power, -48V DC Power - per Amp

PE1PM- Physical Expanded Interconnection Service, Cable Support, billing, proxy

PE1PQ- Physical Expanded Interconnection Service, Security escort for premium time, outside of scheduled work day, per 1/4 hour

PE1PT- Physical Expanded Interconnection Service, Security Escort for Premium Time - outside of scheduled work day

PE1R2- Physical Expanded Interconnection Service, 2 wire cross connect, port

PE1R4- Physical Expanded Interconnection Service, 4 wire cross connect, port

PE1RA- Physical Expanded Interconnection Service, Remote Terminal Collocation, Application Fee, per request

PE1RB- Physical Expanded Interconnection Service, Remote Terminal Collocation, Cabinet Space, per rack

PE1RC- Physical Expanded Interconnection Service, Remote Terminal Collocation, Power, per fused amp

PE1RD- Physical Expanded Interconnection Service, Remote Terminal Collocation, Security Access - (Key Access)

PE1RE- Physical Expanded Interconnection Service, Remote Terminal Collocation, CLLI Code Request, per CLLI Code Requested

PE1SA- Physical Expanded Interconnection Service, space construction, per additional 50 square feet

PE1SC- Physical Expanded Interconnection Service, Space Preparation, Project Management, per arrangement

PE1SD- Physical Expanded Interconnection Service, Space Preparation, Cable Racking/Fiber Duct, per arrangement per square foot

PE1SE- Physical Expanded Interconnection Service, Space Preparation, Frame/Aisle Lighting, per arrangement, per square foot

PE1SF- Physical Expanded Interconnection Service, first 100 square feet of floor space

PE1SG- Physical Expanded Interconnection Service, Space Preparation, Framework Ground Conductors, per arrangement

PE1SH- Physical Expanded Interconnection Service, Space Preparation, Extraordinary Modifications, per arrangement

PE1SJ- Physical Expanded Interconnection Service, Space Preparation, Firm Order Processing, Florida Tariff

PE1SK- Physical Expanded Interconnection Service, Space Preparation, Central Office Modifications, per square foot, Florida Tariff

PE1SL- Physical Expanded Interconnection Service, Space Preparation, Common Systems Modifications-Cageless, per square foot, Florida Tariff

PE1SM- Physical Expanded Interconnection Service, Space Preparation, Common Systems Modifications-Caged, per cage, Florida Tariff

PE1SR- Physical Expanded Interconnection Service, Space Availability Report, per Central Office Requested

PEB- Community Caller Plus Service, complex business, with inward calling billing Expanded Local Service

PEQ++- Digital ESSX flat/measured rate hospital service

PEQJL- Digital ESSX flat/measured rate hospital service DMS 100 switch, large

PEQJM- Digital ESSX flat/measured rate hospital service DMS 100 switch, medium

PEQJS- Digital ESSX flat/measured rate hospital service DMS 100 switch, small

PEQUL- Digital ESSX flat/measured rate hospital service #5 ESS switch, large

PEQUM- Digital ESSX flat/measured rate hospital service #5 ESS switch, medium

PEQUS- Digital ESSX flat/measured rate hospital service #5 ESS switch, small

PER- Community Caller Plus Service, residence line, with inward call billing Expanded Local Service

PES- Community Caller Plus Service, simple business, with inward call billing Expanded Local Service

PEW++- Digital ESSX flat/measured rate hotel/motel service

PEWJL- Digital ESSX flat/measured rate hotel/motel service DMS 100 switch, large

PEWJM- Digital ESSX flat/measured rate hotel/motel service DMS 100 switch, medium

PEWJS- Digital ESSX flat/measured rate hotel/motel service DMS 100 switch, small

PEWUL- Digital ESSX flat/measured rate hotel/motel service #5 ESS switch, large

PEWUM- Digital ESSX flat/measured rate hotel/motel service #5 ESS switch, medium

PEWUS- Digital ESSX flat/measured rate hotel/motel service #5 ESS switch, small

PEWUV- Digital ESSX flat/measured rate hotel/motel service #5 ESS, digital, very small

PF9++- Protective connecting arrangement for use with customer provided answer only equipment with voice control disconnect and automatic receive volume limiting-ICB

PFA++- Automatic protective connecting arrangement used to connect an exchange trunk line arranged for one-way outgoing service from the dial switching equipment of a customer provided system-ICB

PFR- Community Circle Plan, message rate residence line, with inward call billing

PFV++- Automatic protective connecting arrangement used to connect an exchange trunk line, arranged for one-way service-ICB

PFW++- Protective connecting arrangement to provide for connection of customer provided originate only or originate and answer terminal equipment-ICB

PFZ++- Protective connecting arrangement for use with customer provided answer only equipment where two-way transmission is required-ICB

PGA++- Protective connecting arrangement for use with customer provided equipment to provide data on PBX trunks-ICB

PGB++- Protective connecting arrangement to permit the connection of customer provided message equipment to the exchange facilities of the telephone company provided indications of message registration for outgoing calls placed-ICB

PGH++- Alarm coupler for use with rotary dial, one-way transmission for use with customer provided alarm signaling device-ICB

PGJ1B- Parity credit, applies to each business Centrex and Centrex like line or trunk ISDN Basic Rate Centrex Lines

PGJA7- Parity credit, applies to each business Centrex and Centrex like line or trunk ordered after 7-27-83

PGJR7- Parity credit, applies to each business Centrex and Centrex like line or trunk applies to each dormitory ESSX line or trunk

PGSA7- Parity charge, applies to each Network Access Register (NAR) ordered after 7-27-83

PH5- Concentrator equipment, common equipment, at each central office

PJ7- 557-A switchboard equipment, private branch exchange station line equipment

PJX- Neutralizing protection, up to 4,000 volts, high voltage equipment, steady state voltage, single unit

PK4- Flat rate PBX, off premises station line, (no charge)

PKG2W- High voltage protection equipment, neutralizing protection, single channel capacity per two-wire channel

PKG4W- High voltage protection equipment, neutralizing protection, single channel capacity per four-wire channel

PKH- Neutralizing protection, up to 9,000 volts, steady state voltage, multiple units, each with a maximum capacity of 16 channels

PKN- Neutralizing protection, up to 9,000 volts, steady state voltage, multiple units, each with a maximum capacity of 25 channels

PKT- Company station, main station used for test purposes, official services, wire center A & B

PKX- High voltage protection equipment, isolating transformer

PLA- One additional emergency alerting telephone number installed subsequent to the initial installation of the alerting system

PLC- Access line to customer oriented facilities, access to dial code sending equipment, code calling, per customer premises location

PLD3L- Digital Private Line, 1.544 MBPS intrastate intraLATA intraexchange (obsolete, except in North Carolina)

PLD3S- Digital Private Line, 1.544 MBPS, intrastate intraLATA interexchange (obsolete, except in North Carolina)

PLE- Continuous supervision facilities including signaling and alarm features, for use with full period circuit

PLGDN- ISDN -Primary rate service (official service only)

PLS- Advanced Private Line Terminations (APLT), each termination

PLYSL- Private line voice grade local service secretarial, type 2107, intrastate intraLATA intraexchange

PLYSS- Private line voice grade local service secretarial, series 2007, intrastate intraLATA interexchange

PMBCB- Community Circle Plan, message rate service complex business

PMBSB- Community Circle Plan, message rate service simple business

PMCFA- Special Access, provisioning of Multiple Connecting Facility Arrangement (CFA) applications, provisioning only

PMD3N- MegaLink ISDN Service 1.544 MBPS (MegaLink), intrastate intraLATA

PMN- Channel terminal, two per interoffice channel, per channel terminal, series 2100

PMN1A- Channel terminal, two per interoffice channel, per channel terminal, series 2100 series 2106

PMQCB- Community Circle Plan, message rate with inward call billing complex business

PMQSB- Community Circle Plan, message rate with inward call billing simple business

PMR- Community Circle Plan, message rate residence line, without inward call billing

PMRCL- Community Circle Plan, message rate residence line, without inward call billing with Caller ID

PMX1A- Privacy Director(sm) Service, Provisioning Only in a 1A C.O., non-rated

PMX1R- Privacy Director(sm) Service, residence, per line

PMXAM- Privacy Director(sm) Service, Termination Attempt Trigger (TAT), provisioning only

PNA- Multi-station one way circuit arrangement, for use in small manual and community dial offices, connector equipment for additional central office line

PNCAA- Interconnection of mobile services, personal number calling service administrative and exchange rate access, group of 100 numbers

PNM- Interconnection of mobile services, personal number calling, low usage band

PNN- Interconnection of mobile services, personal number calling, high usage band

PNP- Interconnection of mobile services, personal number calling, charge per call option up to 100,000

PNX- Flat rate PBX, non-restricted stations, extension station line, no charge, off premises station line - Autotas

PNZ- Ten line system, one additional emergency alerting telephone number installed coincident with the initial installation of the alerting system

POC- Off-premises company station (with instrument) used for test purposes (no rate)

POF- Used in connection with AC power failure connecting arrangement

POF++- Used in connection with AC power failure connecting arrangement

POFB2- Used in connection with AC power failure connecting arrangement black, permanent or modular Touch-Tone wall-combined

POFB5- Used in connection with AC power failure connecting arrangement black, portable Touch-Tone desk style-hand combined

POFBT- Used in connection with AC power failure connecting arrangement black, permanent or modular Touch-Tone desk style-hand combined

POFS2- Used in connection with AC power failure connecting arrangement permanent or modular Touch-Tone wall-combined

POFSC- Used in connection with AC power failure connecting arrangement permanent or modular rotary desk style-hand combined

POFSP- Used in connection with AC power failure connecting arrangement portable rotary desk style-hand combined

POFST- Used in connection with AC power failure connecting arrangement permanent or modular Touch-Tone desk style-hand combined

POFSW- Used in connection with AC power failure connecting arrangement permanent or modular rotary wall-combined

POL- Off-premises company station (without instrument) used for test purposes (no rate)

POMAL- Private line program (radio), music, loudspeaker or sound recording service audio and wired music/unequalized, type 6160 intrastate intraLATA intraexchange

POMAS- Private line program (radio), music, loudspeaker or sound recording service audio and wired music/unequalized, type 6064, intrastate intraLATA interexchange

POMBL- Private line program (radio), music, loudspeaker or sound recording service equalized to 5,000 hertz, type 6161 intrastate intraLATA intraexchange

POMCL- Private line program (radio), music, loudspeaker or sound recording service equalized to 8,000 hertz, type 6162 intrastate intraLATA intraexchange

POMDL- Private line program (radio), music, loudspeaker or sound recording service equalized to 15,000 hertz, type 6163 intrastate intraLATA intraexchange

POMLL- Private line program (radio), music, loudspeaker or sound recording service loudspeaker/ sound recording intrastate intraLATA intraexchange

POMML- Private line program (radio), music, loudspeaker or sound recording service music grade, (obsolete in SCB) intrastate intraLATA intraexchange

POMMQ- Private line program (radio), music, loudspeaker or sound recording service music grade, intrastate interLATA

POMMS- Private line program (radio), music, loudspeaker or sound recording service music grade, intrastate intraLATA interexchange

POMPL- Private line program (radio), music, loudspeaker or sound recording service program transmission, intrastate intraLATA intraexchange

PP2- Neutralizing transformers, 2,000 volts

PPA96- PulseLink PPSN basic protocol transport charge, asynchronous transport, per access port, 9.6 KBPS

PPAAP- PulseLink PPSN basic protocol transport charge, asynchronous transport, per access port, per access port, subrate multiplexed, per group of 20, 2.4 KBPS channels

PPALS- PulseLink PPSN basic protocol transport charge, asynchronous transport, per access port, 1.2, 2.4, 4.8 KBPS

PPB- Thrifty Caller Service, simple business, without inward call billing Expanded Local Service

PPBCL- Thrifty Caller Service, simple business, without inward call billing Expanded Local Service with Caller ID

PPC96- PulseLink, PPSN protocol conversion surcharge, asynchronous protocol per access port 9.6 KBPS

PPCAP- PulseLink, PPSN protocol conversion surcharge, asynchronous protocol per access port-subrate multiplexed, per group of 20 channels at 2.4 KBPS

PPCLS- PulseLink, PPSN protocol conversion surcharge, asynchronous protocol per access port 1.2, 2.4, 4.8 KBPS

PPR56- PulseLink PPSN basic protocol transport charge, X.25, X.32 transport, per access port, 56 KBPS

PPR96- PulseLink PPSN basic protocol transport charge, X.25, X.32 transport, per access port, 9.6 KBPS

PPRLS- PulseLink PPSN basic protocol transport charge, X.25, X.32 transport, per access port, 1.2, 2.4, 4.8 KBPS

PPT56- PulseLink PPSN basic protocol transport charge, X.75 transport, per access port, 56 KBPS

PPT96- PulseLink PPSN basic protocol transport charge, X.75 transport, per access port, 9.6 KBPS

PPV29- PulseLink, PPSN, voice grade service X.25 interface arrangement, 9.6 KBPS

PPV79- PulseLink, PPSN, voice grade service X.75 interface arrangement, 9.6 KBPS

PQ2- High voltage protection equipment, neutralizing transformers, 4000 volts

PQD+L- SynchroNet digital service, intrastate intraLATA intraexchange

PQD+S- SynchroNet digital service, intrastate intraLATA interexchange

PQDJL- SynchroNet digital service, 2.4 KBPS, intrastate/intraLATA/intraexchange

PQDJS- SynchroNet digital service, 2.4 KBPS, intrastate/intraLATA/interexchange

PQDLL- SynchroNet digital service, 4.8 KBPS, intrastate/intraLATA/intraexchange

PQDLS- SynchroNet digital service, 4.8 KBPS, intrastate/intraLATA/interexchange

PQDNL- SynchroNet digital service, 9.6 KBPS, intrastate/intraLATA/intraexchange

PQDNS- SynchroNet digital service, 9.6 KBPS, intrastate/intraLATA/interexchange

PQDQL- SynchroNet digital service, 9.6 KBPS, intrastate/intraLATA/intraexchange

PQDRL- SynchroNet digital service, 56 KBPS, intrastate/intraLATA/intraexchange

PQDRS- SynchroNet digital service, 56 KBPS, intrastate/intraLATA/interexchange

PQK- Cancel call waiting

PQKPS- Cancel call waiting per system

PQY+L- MegaLink direct access channel service, analog, intrastate intraLATA intraexchange

PQY+S- MegaLink direct access channel service, analog, intrastate intraLATA interexchange

PQY8S- MegaLink direct access channel service, analog, 4-wire with 2-wire interface - CPE, intrastate/
intraLATA/interexchange

PQZ+L- MegaLink direct access channel service, digital, intrastate intraLATA intraexchange

PQZ+S- MegaLink direct access channel service, digital, intrastate intraLATA interexchange

PR11M- Access Service reconfiguration charges, per DS1 service, per customer request

PR11R- Access Service reconfiguration charges, per DS1 service, reconfigured

PR13M- Access Service reconfiguration charges, per DS3 channel, per customer request for service

PR13R- Access Service reconfiguration charges, per DS3 channel, reconfigured

PR1DM- Access Service reconfiguration charges, per DDAS channel, per customer request

PR1DR- Access Service reconfiguration charges, per DDAS channel, reconfigured

PR1VM- Access Service reconfiguration charges, per voice grade service, per customer request

PR1VR- Access Service reconfiguration charges, per voice grade service, rearranged

PR5PX- Telecommunications Service Priority (TSP) system, level implementation, per circuit prime vendor

PR5SX- Telecommunications Service Priority (TSP) system, level implementation, per circuit subcontractor

PR71C- Primary Rate ISDN, Interface for inward data option with Extended Reach optional calling plan

PR71D- Primary Rate ISDN, interface, data only

PR71E- Primary Rate ISDN, primary rate interface,Inward Data Option

PR71U- Primary Rate ISDN, Interface, Inward Data Option with Extended Reach Service, Final Route

PR71V- Primary Rate ISDN, interface, voice/data (standard)

PR75O- Primary Rate ISDN, Provisioning Only, Non-rated for a Pseudo Directory Number for a Customer's 50th PRI in a DMS Switch

PR79X- Primary Rate ISDN, Voice/Data option arranged for use with 911/Pinpoint service

PR7AN- Primary Rate ISDN, Single Number Routing, per Number Activated

PR7AU- Primary Rate ISDN, Overflow Feature for Extended Reach Service Dedicated Route Arrangement, per Remote Telephone Number

PR7AX- Primary Rate ISDN, for Incoming Call Extension

PR7BD- Primary Rate ISDN, primary rate B-Channels,Inward Data Option

PR7BE- Primary Rate ISDN, B-Channel for inward data option with extended reach optiona l calling plan

PR7BF- Primary Rate ISDN, B channels, data only, flat rate

PR7BL- Primary Rate ISDN, Flat Rate B-Channels, Inward Data Option with Extended Reach Service, Final Route

PR7BN- Primary Rate ISDN, Single Number Routing, per Number Reserved

PR7BS- Primary Rate ISDN, Primary Rate Usage Sensitive B-Channel, Voice/Data (Standard),

PR7BU- Primary Rate ISDN, Primary rate Usage Sensitive B-Channel Digital Data Only-

PR7BV- Primary Rate ISDN, B channels, voice/data (standard)

PR7C1- Primary Rate ISDN, call types inward only

PR7CC- Primary Rate ISDN, call types two-way

PR7CN- Primary Rate ISDN, Calling Name Delivery Feature, per Primary Rate Interface

PR7CO- Primary Rate ISDN, call types outward only

PR7DN- Primary Rate ISDN, Single Number Routing Option, Remote Local Calling Area Access, per Final Route Arrangement Target Local Calling Area

PR7DX- Primary Rate ISDN, data

PR7ER- Primary Rate ISDN, Extended Reach Service

PR7EU- Primary Rate ISDN, Extended Reach Inward Data Final Route

PR7EX- Primary Rate ISDN, primary rate D channel

PR7GX- Primary Rate ISDN, data only next route index feature, per arrangement

PR7GY- Primary Rate ISDN, data only next route index feature, per voice and data arrangement

PR7L2- Primary Rate ISDN, Telephone Numbers, Inward Data Option, each Final Telephone Number requested inward only with Extended Reach Service

PR7N1- Primary Rate ISDN, incoming call extension, for maximum of one call per telephone number

PR7N2- Primary Rate ISDN, incoming call extension, for more than one simultaneous call per telephone number, first path

PR7N3- Primary Rate ISDN, incoming call extension, additional paths for more than one simultaneous call per telephone number, first path, per additional path

PR7NT- Primary Rate ISDN, INTRAC Routing Number, provisioning only, non-rated

PR7OB- Primary Rate ISDN, Credit for Single Number Routing Option for Telecommunicatio ns Access System Act Surcharge, per account

PR7OC- Primary Rate ISDN, Interoffice Channel for Host/Remote Arrangements, provisioning

PR7OD- Primary Rate ISDN, Internet Traffic Routing and Control arrangements (INTRAC), zero rate, provisioning only

PR7OE- Primary Rate ISDN, Extended Reach Dedicated Interoffice Channel, no rate, provisioning only

PR7ON- Primary Rate ISDN, Single Number Routing Option (Basic Class of Service)

PR7PX- Primary Rate ISDN, to reserve TN's in COSMOS for Primary Rate ISDN trunk lines when associated with Multi Point Video Conferencing Service (provisioning only)

PR7RM- Primary Rate ISDN, Extended Reach Service for Non-PRI Equipped Switches

PR7RN- Primary Rate ISDN, Redirecting Number Feature per Primary Rate Interface, non rated, provisioning only

PR7RX- Primary Rate ISDN, restructured

PR7T1- Primary Rate ISDN, Extended Reach Inward Data Dedicated Route,Telephone Numbers

PR7TE- Primary Rate ISDN, Telephone number identifier for number valid in EWSD only

PR7TF- Primary Rate ISDN, per telephone number requested, flat rate

PR7TG- Primary Rate ISDN, per telephone number requested, flat rate, North Carolina Area Calling Plan

PR7TL- Primary Rate ISDN, Usage Sensitive Telephone Numbers, Inward and Two-way

PR7TM- Primary Rate ISDN, Usage Sensitive Telephone Numbers, Outward

PR7TO- Primary Rate ISDN, per telephone number requested, outward only, no rate, provisioning only

PR7TP- Primary Rate ISDN, per telephone number requested, outward only, no rate, provisioning only, North Carolina Area Calling Plan

PR7VX- Primary Rate ISDN, Voice/Data (Standard) Usage Sensitive, Basic Class of Service

PR7WX- Primary Rate ISDN, Digital Data Only Usage Sensitive, Basic Class of Service

PR7ZT- Primary Rate ISDN, Inward Data Option, additional telephone numbers, per telephone number requested

PR7ZX- Primary Rate ISDN, Inward Data Option

PR8SX- Telecommunications Service Priority (TSP), priority restoration, level change, per circuit subcontractor

PR9PX- Telecommunications Service Priority (TSP) priority restoration, administration, maintenance, per circuit prime vendor

PR9SX- Telecommunications Service Priority (TSP) priority restoration, administration, maintenance, per circuit subcontractor

PRCAA- Provisioning only, zero rate, ADC Kentrox IDSU, to provision DS-3 Access Frame Relay Service, design affecting

PRCAB- Provisioning only, zero rate, ADC Kentrox T3 Datasmart SMDSU, to provision DS-3 Access SMDS, design affecting

PRCAC- Provisioning only, zero rate, ADC Kentrox T1 Datasmart SMDSU, to provision DS-1 Access SMDS, design affecting

PRCAD- Provisioning only, zero rate, DCSC control access to the DS1/DS3 SMDSU, or T3 IDSU, to work with 9.6 KBPS SynchroNet Direct circuit from a FRAD to the DCE control port

PRCAR- Provisioning only, zero rate, DCSC control access to the DS1/DS3 SMDU, or T3 IDSU, to work with 9.6 KBPS Synchronet Direct circuit from a FRAD to the DTE control port

PRD- Program development guide

PRDB1- Program development guide billing information service, basic or premium, per hour

PRDMB- Program development guide message billing service, basic or premium, per hour

PRDPL- Program development guide private line billing service, basic or premium, per hour

PREKX- Premium calling usage package, residence KY Area Calling Plan

PRFAS- ISDN Primary rate channels call-by-call integrated service access service selection per facility group

PRFC1- ISDN Primary rate channels per channel, measured

PRFCM- ISDN Primary rate channels per channel, mixed

PRFS1- ISDN Primary rate channels primary rate service interface each

PRLPK- Programmable line selection per set

PRS- Thrifty Caller Service, sharing/resale line, measured service, with inward call billing

PRVDP- MegaLink ISDN, 0B+D pipe/DSL, no rate, provisioning only

PSE- Public telephone access feature, to block equal access calls (10XXX) from completion, optional, per access line, each

PSES1- Public telephone access feature, to block equal access calls (10XXX) from completion, optional, per access line, each incoming screening

PSKNN- MegaLink ISDN low speed packet switched data 9.6 KBPS - intrastate, intraLATA

PSM- Thrifty Caller Service, sharing/resale, measured service line, without inward call billing Expanded Local Service

PSPDX- Power supply shelf with power supply deregulated, leased

PSPPX- Power supply shelf with power supply deregulated, purchased

PSPRX- Power supply shelf with power supply regulated, leased

PSR- Community Caller Plus Service, residence line, without inward call billing

PSRCL- Community Caller Plus Service, residence line, without inward call billing with Caller ID

PSS- Password change

PT3AA- Automatic Call Distribution I (ACD), EBS, agent set, call/answer supervisor key

PT3AC- Automatic Call Distribution I (ACD), EBS, agent set, agent not ready key

PT3AD- Automatic Call Distribution I (ACD), EBS, agent set, enhanced emergency key

PT3AE- Automatic Call Distribution I (ACD), EBS, supervisory set, call agent key

PT3AF- Automatic Call Distribution I (ACD), EBS, supervisory set, answer agent key

PT3AG- Automatic Call Distribution I (ACD), EBS, supervisory set, display queue status key, status

PT3AH- Automatic Call Distribution I (ACD), EBS, supervisory set, night service control key

PT3AJ- Automatic Call Distribution I (ACD), EBS, supervisory set, observe agent key

PT3AK- Automatic Call Distribution I (ACD), EBS, supervisory set, answer emergency key

PT3AL- Automatic Call Distribution I (ACD), EBS, supervisory set, agent status lamps, per line, provisioning only, no rate

PT3AM- Automatic Call Distribution I (ACD), EBS, supervisory set, enhanced observe agent key

PT3AN- Automatic Call Distribution I (ACD), EBS, agent set, call/answer supervisory key with make set busy override, and different ACD incalls group

PT3AP- Automatic Call Distribution I (ACD), EBS, agent set, call/answer supervisor key with make set busy override

PT3AQ- Automatic Call Distribution I (ACD), EBS, supervisory set, display queue status key, threshold

PT3PS- Automatic Call Distribution I (ACD), EBS, supervisory set, agent status lamps, per system

PT3T1- Automatic Call Distribution I (ACD), EBS, feature activation, per channel, subsequent activation or changes per channel

PT3T2- Automatic Call Distribution I (ACD), EBS, feature activation, per channel, at initial installation, voice, DA, DB

PT8SX- Port termination LIDB Signal Transfer Point (STP)

PTA- Facilities Management (FM), II, central office equipment, traffic data to customer, per node

PTB2L- Tie line service, bidirectional service, trunkside access directly connected from the TOPS tandem, intrastate intraLATA intraexchange

PTBA5- Tie line service, first channel-type 7003, 7004, interstate interLATA, via BSCN transport only

PTBAY- Tie line service, first channel-type 7003, 7004, interstate interLATA

PTBCL- Tie line service, Centrex-CO and Centrex-ESS tie line, SBT-type 2115, SCB- type 2155, intrastate intraLATA intraexchange

PTBCQ- Tie line service, Centrex-CO and Centrex-ESS tie line, 2 or 4 wire interface with effective four-wire facilities, SBT-type 2015, SCB-type 2055/2155 intrastate interLATA

PTBCS- Tie line service, Centrex-CO and Centrex-ESS tie line, 2 or 4 wire interface with effective four-wire facilities, SBT-type 2015, SCB-type 2055/2155 intrastate intraLATA interexchange

PTBPL- Tie line service, Centrex-CO and Centrex-ESS tie line, type 2154 intrastate intraLATA intraexchange

PTBPQ- Tie line service, type 2054, 2154, two-wire or four-wire transmission interface with four-wire facility for use with tie line between PBX's, two-point intrastate interLATA

PTBPS- Tie line service, type 2054, 2154, two-wire or four-wire transmission interface with four-wire facility for use with tie line between PBX's, two-point intrastate intraLATA interexchange

PTBTL- Tie line service, Centrex-CO and Centrex-ESS tie line, type 2156 intrastate intraLATA intraexchange

PTBTQ- Tie line service, type 2056, 2115 (PX), 2156 - tie line between Centrex or ESSX-1 system, intrastate interLATA

PTBTS- Tie line service, type 2056, 2115 (PX), 2156 - tie line between Centrex or ESSX-1 system, intrastate intraLATA interexchange

PTBVQ- Tie line service, tie line between PBX or Centrex service switching units located on customer premises, intrastate interLATA

PTC- Centrex main station line, terminated in order turret as central office trunk

PTD- Program development, basic or premium, per hour

PTK2X- Business, trunk enhancements, premium service two-wire

PTK4X- Business, trunk enhancements, premium service four-wire

PTU- Customer administration and control, traffic data to customer (pollable), per queue equipped

PTY- Customer administration and control, traffic data to customer (pollable), per facility group equipped

PU8- High voltage protection equipment, neutralizing transformers, mutual drainage reactors

PV2- High voltage protection equipment, neutralizing transformers, 8000 volt, steady state voltage

PVCVL- Private line, voice grade, intercommunicating service, voice grade, intrastate intraLATA intraexchange

PVFLA- Flexible Call Forwarding provisioning of originating equipment and telephone number, line A

PVFLB- Flexible Call Forwarding provisioning of originating equipment and telephone number, line B

PVFNT- Flexible Call Forwarding provisioning of originating equipment and telephone number, Line A, (non-trial)

PVL+L- Private line, voice grade, used with CPE, series 2000, intrastate intraLATA intraexchange

PVL+Q- Private line, voice grade, used with CPE, series 2000, intrastate interLATA

PVL+S- Private line, voice grade, used with CPE, series 2000, intrastate intraLATA interexchange

PVLCL- Private line, voice grade, used with CPE, series 2000, type 2050-2150 4-wire interface with effec 4-wire facilities engineered for a 1000 hz net loss of 16db. Duplex Service, intrastate/intraLATA/ intraexchange

PVLCQ- Private line, voice grade, used with CPE, series 2000, 4 wire interface with effective 4 wire facilities engineered for a 1000 hz net loss of 16db, duplex service, intrastate interLATA

PVLCS- Private line, voice grade, used with CPE, series 2000, type 2050-2150 4-wire interface with effec 4-wire facilities engineered for a 1000 hz net loss of 16db. Duplex Service, intrastate/intraLATA/interexchange

PVLDL- Private line, voice grade, used with CPE, series 2000, type 2021-2121 4-wire or 2-wire interface with effec 2-wire facilities engineered for 1000 hz net loss of 16DB, low s, intrastate/intraLATA/intraexchange

PVLDQ- Private line, voice grade, used with CPE, series 2000, 2 or 4 wire interface w/eff 2 wire facilities engineered for 1000 hz net loss of 16db, low speed, intrastate interLATA

PVLDS- Private line, voice grade, used with CPE, series 2000, type 2021-2121 4-wire or 2-wire interface with effec 2-wire facilities engineered for 1000 hz net loss of 16DB, low s, intrastate/intraLATA/interexchange

PVLEL- Private line, voice grade, used with CPE, series 2000, type 2022-2122 2-wire interface with effec 4-wire facilities engineered for a 1000 hz net loss of 16DB, half duplex sv, intrastate/intraLATA/intraexchange

PVLEQ- Private line, voice grade, used with CPE, series 2000, 2 wire interface w/eff 4 wire facilities engineered for a 1000 hz net loss of 16db, half duplex, intrastate interLATA

PVLES- Private line, voice grade, used with CPE, series 2000, type 2022-2122 2-wire interface with effec 4-wire facilities engineered for a 1000 hz net loss of 16DB, half duplex sv, intrastate/intraLATA/interexchange

PVLFL- Private line, voice grade, used with CPE, series 2000, type 2053-2153 2-wire interface with effec 2-wire facilities engineered for a 1000 hz net loss of 0-10 DB, voice trans, intrastate/intraLATA/intraexchange

PVLFQ- Private line, voice grade, used with CPE, series 2000, 2 wire interface w/eff 2 wire facilities engineered for a 1000 hz net loss of 0-10 db, voice, intrastate interLATA

PVLFS- Private line, voice grade, used with CPE, series 2000, type 2053-2153 2-wire interface with effec 2-wire facilities engineered for a 1000 hz net loss of 0-10 DB, voice trans, intrastate/intraLATA/interexchange

PVLJQ- Private line, voice grade, used with CPE, series 2000, tie line, 2 or 4 wire interface w/eff 4 wire facilities engineered to 6db-vnl net gain, intrastate interLATA

PVLJS- Private line, voice grade, used with CPE, series 2000, tie line, 2 or 4 wire interface with effective 4 wire facilities engineered to (6 DB-VNL) net gain (SCB 2014,21, intrastate/intraLATA/interexchange

PVLKL- Private line, voice grade, used with CPE, series 2000, off premises res or bus extension-2 wire interface w/eff 2 wire fac eng for a 1000hz net loss of 0DB to 5.5DB (201, intrastate/intraLATA/ intraexchange

PVLKS- Private line, voice grade, used with CPE, series 2000, off premises res or bus extension-2 wire interface w/eff 2 wire fac eng for a 1000hz net loss of 0DB to 5.5DB (201, intrastate/intraLATA/ interexchange

PVLLL- Private line, voice grade, used with CPE, series 2000, PBX main or ext sta-2 wire interface w/ 2 or 4 wire fac eng for a 1000 hz net loss of 0DB to 4.5DB (type 2058,2158,21, intrastate/intraLATA/ intraexchange

PVLLQ- Private line, voice grade, used with CPE, series 2000, PBX main or extension station, intrastate interLATA

PVLLS- Private line, voice grade, used with CPE, series 2000, PBX main or ext sta-2 wire interface w/ 2 or 4 wire fac eng for a 1000 hz net loss of 0DB to 4.5DB (type 2058,2158,21, intrastate/intraLATA/ interexchange

PVLOL- Private line, voice grade, used with CPE, series 2000, types 29, 2044, 2944, a 4 wire interface with 4 wire facilities engineered for a 1000 HX new loss of 0DB, local

PW9- Patient and guest line, where customer owns wiring

PWD24- CO data set, for dial access channel service transmission speed 2400 BPS

PWD31- CO data set, for dial access channel service transmission speeds 300/1200 BPS

PWD96- CO data set, for dial access channel service digital 9.6 KBPS V.32

PWJ12- Optional central office data set, for direct access channel service, analog 1.2 KBPS

PWJ24- Optional central office data set, for direct access channel service, analog 2.4 KBPS

PWJ48- Optional central office data set, for direct access channel service, analog 4.8 KBPS

PWJ93- Optional central office data set, for direct access channel service, analog transmission speed 9.6 KBPS, V32 modem

PWJ96- Optional central office data set, for direct access channel service, analog 9.6 KBPS, V29 modem

PWK- Inside wiring, postwiring, per connecting point added or relocated

PWKWC- Inside wiring, postwiring, per connecting point added or relocated non-basic residence and non-basic business excluding intrasystem wiring

PWL- Inside wiring, prewire, per 15 minute increment or major fraction thereof, basic residence

PWP24- Optional central office data set, for direct access channel service, digital transmission speed 2.4 KBPS

PWP48- Optional central office data set, for direct access channel service, digital transmission speed 4.8 KBPS

PWP56- Optional central office data set, for direct access channel service, digital transmission speed 56 KBPS

PWP96- Optional central office data set, for direct access channel service, digital transmission speed 9.6 KBPS

PWT- Inside wiring, prewire, includes wiring and miscellaneous materials, basic, per termination

PWW- CO data set, transmission speeds 300/1200 with call-back capability

PX2- Flat rate PBX, manual stations, on dial system

PX8- Flat rate PBX, manual stations, on dial system, on or off premises

PXA- Flat rate PBX, non-restricted station line

PXC- Flat rate PBX, non-restricted stations, station line

PXE- Flat rate PBX, restricted stations, restricted service

PXG- Flat rate PBX, restricted station

PXJ- Flat rate PBX, interior station

PXL- Flat rate PBX, interior station

PXN- Flat rate PBX, non-restricted off premises, station line

PXQ- Flat rate PBX, non-restricted stations, on or off premises

PXS- Flat rate PBX, restricted stations, on or off premises

PXU- Flat rate PBX, restricted stations, on or off premises

PXW- Flat rate PBX, interior station, on or off premises

PXY- Flat rate PBX, interior station, on or off premises

PYBCL- Custom Network Service Arrangement I, Analog Data Service, 1200 lines Type 2463 analog data service, intrastate intraLATA intraexchange

PYBCS- Custom Network Service Arrangement I, Analog Data Service, 1200 lines Type 2463 analog data service, intrastate intraLATA interexchange

PYBDL- Custom Network Service Arrangement I, Analog Data Service, 1200 lines Type 2464 analog data service, intrastate intraLATA intraexchange

PYBDS- Custom Network Service Arrangement I, Analog Data Service, 1200 lines Type 2464 analog data service, intrastate intraLATA interexchange

PYCCL- Voice grade service, series 2000, type 2463 analog data service, intraLATA intraexchange

PYCCS- Voice grade service, series 2000, type 2463 analog data service, intraLATA interexchange

PYCGL- Voice grade service, series 2000, type 2434, intrastate intraLATA intraexchange

PYCGS- Voice grade service, series 2000, type 2434, intrastate intraLATA interexchange

PYCHL- Voice grade service, series 2000, type 2231, intrastate intraLATA intraexchange

PYCHS- Voice grade service, series 2000, type 2231, intrastate intraLATA interexchange

PYCKL- Voice grade service, series 2000, type 2260, intrastate intraLATA intraexchange

PYCKS- Voice grade service, series 2000, type 2260, intrastate intraLATA interexchange

PYCML- Voice grade service, series 2000, type 2463, intrastate intraLATA intraexchange

PYCMS- Voice grade service, series 2000, type 2463, intrastate intraLATA interexchange

PYCNL- Voice grade service, series 2000, type 2464, intrastate intraLATA intraexchange

PYCNS- Voice grade service, series 2000, type 2464, intrastate intraLATA interexchange

PYCQL- Voice grade service, series 2000, type 2432, intrastate intraLATA intraexchange

PYCQS- Voice grade service, series 2000, type 2432, intrastate intraLATA interexchange

PYCSL- Voice grade service, series 2000, type 2230 BellBoy, 4wire/2wire, intraLATA intraexchange

PYCSS- Voice grade service, series 2000, type 2230 BellBoy, 4wire/2wire, intraLATA interexchange

PYCUL- Voice grade service, series 2000, type 2230, intrastate intraLATA intraexchange

PYCUS- Voice grade service, series 2000, type 2230, intrastate intraLATA interexchange

PYCWL- Voice grade service, series 2000, type 2435, intrastate intraLATA intraexchange

PYCWS- Voice grade service, series 2000, type 2435, intrastate intraLATA interexchange

PYFCL- Voice grade service, series 2000, custom network service arrangement II, 1500 lines type 2463 analog data service, intrastate intraLATA intraexchange

PYFCS- Voice grade service, series 2000, custom network service arrangement II, 1500 lines Type 2463 analog data service, intrastate intraLATA interexchange

PYFDL- Voice grade service, series 2000, custom network service arrangement II, 1500 lines Type 2464 analog data service, intrastate intraLATA intraexchange

PYFDS- Voice grade service, series 2000, custom network service arrangement II, 1500 lines Type 2464 analog data service, intrastate intraLATA interexchange

PYKAL- Sub-voice grade service, series 1000, type 1204, intraLATA intraexchange

PYKAS- Sub-voice grade service, series 1000, type 1204, intraLATA interexchange

PYKHL- Sub-voice grade service, series 1000, type 1205, intraLATA intraexchange

PYKHS- Sub-voice grade service, series 1000, type 1205, intraLATA interexchange

PYMAL- Wired music service, series 6000, audio channels-type 6211, multipoint distribution channels-type 6215, intrastate intraLATA intraexchange

PYMAS- Wired music service, series 6000, audio channels-type 6211, multipoint distribution channels-type 6215, intrastate intraLATA interexchange

PYMBL- Wired music service, series 6000, audio channels-type 6212, multipoint distribution channels-type 6216, intrastate intraLATA intraexchange

PYMBS- Wired music service, series 6000, audio channels-type 6212, multipoint distribution channels-type 6216, intrastate intraLATA interexchange

PYMCL- Wired music service, series 6000, audio channels-type 6213, multipoint distribution channels-type 6217, intrastate intraLATA intraexchange

PYMCS- Wired music service, series 6000, audio channels-type 6213, multipoint distribution channels-type 6217, intrastate intraLATA interexchange

PYMEL- Wired music service, series 6000, wired music multipoint distribution channel

PYMES- Wired music service, series 6000, wired music multipoint distribution channel

PYMGL- Wired music service, series 6000, wired music multipoint distribution channel

PYMGS- Wired music service, series 6000, wired music multipoint distribution channel

PYMJL- Wired music service, series 6000, audio channels-type 6210, multipoint distribution channels-type 6214, intrastate intraLATA intraexchange

PYMJS- Wired music service, series 6000, audio channels-type 6210, multipoint distribution channels-type 6214, intrastate intraLATA interexchange

PYMKL- Wired music service, series 6000, wired music multipoint distribution channel

PYMKS- Wired music service, series 6000, wired music multipoint distribution channel

PYMNL- Wired music service, series 6000, wired music multipoint distribution channel

PYMNS- Wired music service, series 6000, wired music multipoint distribution channel

PZO- Small loudspeaker unit, corridor type, (2 watt)

PZQ- Small loudspeaker unit, ceiling type, requiring 5 watts or less power

PZS- Patient or guest extension station, on or off premises station line

PZT- Large loudspeaker unit, horn type, (30 watt)

PZW- Large loudspeaker unit, horn type, (20 watt)

1.25   USOCs Beginning With Q

Q5Q- Centralized incoming exchange service, on or off premises

QA3- Channel conditioning, intraexchange, available for types 2150 and 2152, for first station in exchange, two-point channel not arranged for switching, type C4

QA7- Conditioning options, interexchange, available for types 2050 and 2052, for the first station in an exchange, two-point channel not arranged for switching, type C4

QDA- Deluxe queuing, off-hook queue slot with recorded announcement, each

QDC- Deluxe queuing, common equipment, off-hook queuing, per system

QDD- Deluxe queuing, music on queue ESSX, common equipment, each

QDE- Deluxe queuing, common equipment, recorded announcement, each

QDF- Deluxe queuing, per facility group equipped

QDM- Deluxe queuing, off-hook queue slot with music, each

QDR- Deluxe queuing, ring-back queue slots, each

QDZ- Deluxe Queuing, Off-hook queuing, announcement per system

QHA- Channel conditioning, type D1, on a two-point channel

QHB- Channel conditioning, type D2, on a two-point or three-point channel where there is not more than three stations per channel

QHQ- Electronic Tandem Switching features (ETS) priority off-hook queuing, II, common equipment, location

QKT- Manual voice, for connection of customer-provided voice transmitting and/or receiving equipment or communications systems external unit (including switchhook control key) each 911 only

QLHCW- Queuing, per multiline hunt group with call waiting lamps

QLHDA- Queuing, per multiline hunt group with delay announcement

QLHGD- Queuing, per multiline hunt group with delay announcement and call waiting lamps

QLMHG- Queuing, per multiline hunt group

QMDZ1- Other equipment required in addition to common equipment and paging access arrangements, where dial access from key telephone systems (other than Comkey), multi-zone, (includes lockout and busy tone) first zone

QMDZ2- Other equipment required in addition to common equipment and paging access arrangements, where dial access from key telephone systems (other than Comkey), multi-zone, (includes lockout and busy tone) second zone

QMDZ3- Other equipment required in addition to common equipment and paging access arrangements, where dial access from key telephone systems (other than Comkey), multi-zone, (includes lockout and busy tone) third zone or all call

QMU- Digital data multiplexing, carrier multiplexing unit, an arrangement that provides a 1.544 MBPS capacity to multiplex, on a digital time division basis, 23 64 KBPS channels, per unit

QP1- Digital data multiplexing, carrier multiplexing plug-ins, per 64 KBPS channel equipped

QS8- Queuing, per multiline hunt group

QSC- Queuing, per line arranged for queuing

QSCPG- Queuing, per line arranged for queuing

QSCPQ- Queuing, per line arranged for queuing per queue slot

QSU24- Multiplexing, DSO to subrates, per arrangement up to 20, 2.4 KBPS services

QSU48- Multiplexing, DSO to subrates, per arrangement up to 10, 4.8 KBPS services

QSU96- Multiplexing, DSO to subrates, per arrangement up to 5, 9.6 KBPS services

QTD- Electronic Tandem Switching Deluxe Queuing, Music on Queue, Common Equipment, each

QXS- Stereo audio encoder

1.26   USOCs Beginning With R

R11- RemoteReVu(sm), ISDN, service integrated package

R11M5- RemoteReVu(sm), ISDN, service integrated package hardware maintenance, 5X12

R11M7- RemoteReVu(sm), ISDN, service integrated package hardware maintenance, 7X24

R1B- RemoteReVu, ISDN, service basic package,

R1BM5- RemoteReVu, ISDN, service basic package, hardware maintenance, 5X12

R1BM7- RemoteReVu, ISDN, service basic package, hardware maintenance, 7X24

R1C- RemoteReVu(sm), ISDN, service complete package

R1CM5- RemoteReVu(sm), ISDN, service complete package hardware maintenance, 5X12

R1CM7- RemoteReVu(sm), ISDN, service complete package hardware maintenance, 7X24

R1M- Measured rate line, residence, with allowance

R1MCL- Measured rate line, residence, with allowance with caller ID

R1N- Ring again feature

R1P- Service Provider Number Portability - Route Index Portability Hubbing,

R1PHC- Service Provider Number Portability - Route Index Portability Hubbing, per Central Office installation, nonrecurring charge, per end office

R1PHR- Service Provider Number Portability - Route Index Portability Hubbing, per Central Office rearrangement, nonrecurring charge, per tandem, per occasion

R2B- RemoteReVu, Frame Relay, service basic package,

R2BM5- RemoteReVu, Frame Relay, service basic package, hardware maintenance, 5X12

R2BM7- RemoteReVu, Frame Relay, service basic package, hardware maintenance, 7X24

R2K2D- Flat rate with usage charge, residence, ACS bothway, with LUD

R2K2K- Flat rate with usage charge, residence, ACS bothway, without LUD

R2K2P- Flat rate with usage charge, residence, ACS bothway, premium calling

R2M- Measured rate line, residence, two-way, Collierville and Memphis local calling plan

R2P- Area Plus Service, residence, 20% discount

R42- ESSX main station lines used for 800 WATS termination, no rate (for loop provision only)

R5A- Station line, no rate (loop provided by other common carrier)

R63+X- ESSX flat rate wire center line, terminates in electronic telephone set

R63AA- ESSX flat rate wire center line, terminates in electronic telephone set up to 1/4 mile, wire center density A

R63AB- ESSX flat rate wire center line, terminates in electronic telephone set up to 1/4 mile, wire center density B

R63AX- ESSX flat rate wire center line, terminates in electronic telephone set up to 1/4 mile, wire center density not specified

R63BA- ESSX flat rate wire center line, terminates in electronic telephone set greater than 1/4 up to 1/2, wire center density A

R63BB- ESSX flat rate wire center line, terminates in electronic telephone set greater than 1/4 up to 1/2 mile, wire center density B

R63BX- ESSX flat rate wire center line, terminates in electronic telephone set greater than 1/4 up to 1/2 mile, wire center density not specified

R63CA- ESSX flat rate wire center line, terminates in electronic telephone set greater than 1/2 up to 3/4 mile, wire center density A

R63CB- ESSX flat rate wire center line, terminates in electronic telephone set greater than 1/2 up to 3/4 mile, wire center density B

R63CX- ESSX flat rate wire center line, terminates in electronic telephone set greater than 1/2 up to 3/4 mile, wire center density not specified

R63DA- ESSX flat rate wire center line, terminates in electronic telephone set greater than 3/4 up to 1 mile, wire center density A

R63DB- ESSX flat rate wire center line, terminates in electronic telephone set greater than 3/4 up to 1 mile, wire center density B

R63DX- ESSX flat rate wire center line, terminates in electronic telephone set greater than 3/4 up to 1 mile, wire center density not specified

R63EA- ESSX flat rate wire center line, terminates in electronic telephone set greater than 1 up to 1 1/2 miles, wire center density A

R63EB- ESSX flat rate wire center line, terminates in electronic telephone set greater than 1 up to 1 1/2 miles, wire center density B

R63EX- ESSX flat rate wire center line, terminates in electronic telephone set greater than 1 up to 1 1/2 miles, wire center density not specified

R63FA- ESSX flat rate wire center line, terminates in electronic telephone set greater than 1 1/2 up to 2 miles, wire center density A

R63FB- ESSX flat rate wire center line, terminates in electronic telephone set greater than 1 1/2 up to 2 miles, wire center density B

R63FX- ESSX flat rate wire center line, terminates in electronic telephone set greater than 1 1/2 up to 2 miles, wire center density not specified

R63GA- ESSX flat rate wire center line, terminates in electronic telephone set greater than 2 up to 2 1/2 miles, wire center density A

R63GB- ESSX flat rate wire center line, terminates in electronic telephone set greater than 2 up to 2 1/2 miles, wire center density B

R63GX- ESSX flat rate wire center line, terminates in electronic telephone set greater than 2 up to 2 1/2 miles, wire center density not specified

R63HA- ESSX flat rate wire center line, terminates in electronic telephone set greater than 2 1/2 up to 3 miles, wire center density A

R63HB- ESSX flat rate wire center line, terminates in electronic telephone set greater than 2 1/2 up to 3 miles, wire center density B

R63HX- ESSX flat rate wire center line, terminates in electronic telephone set greater than 2 1/2 up to 3 miles, wire center density not specified

R63JA- ESSX flat rate wire center line, terminates in electronic telephone set greater than 3 up to 3 1/2 miles, wire center density A

R63JB- ESSX flat rate wire center line, terminates in electronic telephone set greater than 3 up to 3 1/2 miles, wire center density B

R63JX- ESSX flat rate wire center line, terminates in electronic telephone set greater than 3 up to 3 1/2 miles, wire center density not specified

R63KA- ESSX flat rate wire center line, terminates in electronic telephone set greater than 3 1/2 up to 4 miles, wire center density A

R63KB- ESSX flat rate wire center line, terminates in electronic telephone set greater than 3 1/2 up to 4 miles, wire center density B

R63KX- ESSX flat rate wire center line, terminates in electronic telephone set greater than 3 1/2 up to 4 miles, wire center density not specified

R63LX- ESSX flat rate wire center line, terminates in electronic telephone set 4 1/2 miles, wire center density not specified

R63MX- ESSX flat rate wire center line, terminates in electronic telephone set 5 miles, wire center density not specified

R63NX- ESSX flat rate wire center line, terminates in electronic telephone set Vintage 2, up to 2 1/2 miles, wire center density not specified

R63OX- ESSX flat rate wire center line, terminates in electronic telephone set Vintage 2, greater than 2 1/2 miles, wire center density not specified

R63PX- ESSX flat rate wire center line, terminates in electronic telephone set 1 1/4 mile, wire center density not specified

R63QX- ESSX flat rate wire center line, terminates in electronic telephone set 1 3/4 miles, wire center density not specified

R65AA- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX up to 1/4 mile, density A, each main station

R65AB- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX up to 1/4 mile, density B, each main station, per line

R65AX- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX up to 1/4 mile, density not specified

R65BA- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 1/4 up to 1/2 mile, density A, each main

R65BB- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 1/4 up to 1/2 mile, density B, each main station, per line

R65BX- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 1/4 up to 1/2 mile, density not specified

R65CA- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 1/2 up to 3/4 mile, density A, each main station, per line

R65CB- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 1/2 up to 3/4 mile, density B, each main station, per line

R65CX- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 1/2 up to 3/4 mile, density not specified

R65DA- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 3/4 up to 1 mile, density A, each main station, per line

R65DB- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 3/4 up to 1 mile, density B, each main station, per line

R65DX- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 3/4 up to 1 mile, density not specified

R65EA- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 1 up to 1 1/2 miles, density A, each main station, per line

R65EB- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 1 up to 1 1/2 miles, density B, each main station, per line

R65EX- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 1 up to 1 1/2 miles, density not specified

R65FA- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 1 1/2 up to 2 miles, density A, each main station, per line

R65FB- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 1 1/2 up to 2 miles, density B, each main station, per line

R65FX- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 1 1/2 up to 2 miles, density not specified

R65GA- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 2 up to 2 1/2 miles, density A, each main station, per line

R65GB- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 2 up to 2 1/2 miles, density B, each main station, per line

R65GX- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 2 up to 2 1/2 miles, density not specified

R65HA- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 2 1/2 up to 3 miles, density A, each main station, per line

R65HB- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 2 1/2 up to 3 miles, density B, each main station, per line

R65HX- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 2 1/2 up to 3 miles, density not specified

R65JA- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 3 up to 3 1/2 miles, density A, each main station, per line

R65JB- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 3 up to 3 1/2 miles, density B, each main station, per line

R65JX- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 3 up to 3 1/2 miles, density not specified

R65KA- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 3 1/2 up to 4 miles, density A, each main station, per line

R65KB- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 3 1/2 up to 4 miles, density B, each main station, per line

R65KX- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 3 1/2 up to 4 miles, density not specified

R65LA- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 4 up to 4 1/2 miles, density A, each main station, per line

R65LB- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 4 up to 4 1/2 miles, density B, each main station, per line

R65LX- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 4 up to 4 1/2 miles, density not specified

R65MA- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 4 1/2 up to 5 miles, density A, each main station, per line

R65MB- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 4 1/2 up to 5 miles, density B, each main station, per line

R65MX- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 4 1/2 up to 5 miles, density not specified

R65NX- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX up to 2 1/2 miles, density not specified

R65OX- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX greater than 2 1/2 miles, density not specified

R65PS- Station message waiting lamp indication, distance sensitive, per line, Digital ESSX per system

R6LNX- ESSX station message waiting lamp indication, with Caller ID w/Caller ID, up to 2 1/2 miles

R6LOX- ESSX station message waiting lamp indication, with Caller ID w/Caller ID, over 2 1/2 miles

R6LPS- ESSX station message waiting lamp indication, with Caller ID per system

R6LPX- ESSX station message waiting lamp indication, with Caller ID w/Caller ID, 1 1/4 miles

R6LQX- ESSX station message waiting lamp indication, with Caller ID w/Caller ID, 1 3/4 miles

R6NAX- Station Message Waiting Lamp Indication, measured rate Measured Rate, 1/4 mile

R6NBX- Station Message Waiting Lamp Indication, measured rate Measured Rate, 1/2 mile

R6NCX- Station Message Waiting Lamp Indication, measured rate Measured Rate, 3/4 mile

R6NDX- Station Message Waiting Lamp Indication, measured rate Measured Rate, 1 mile

R6NEX- Station Message Waiting Lamp Indication, measured rate Measured Rate, 1 1/2 mile

R6NFX- Station Message Waiting Lamp Indication, measured rate Measured Rate, 2 miles

R6NGX- Station Message Waiting Lamp Indication, measured rate Measured Rate, 2 1/2 miles

R6NHX- Station Message Waiting Lamp Indication, measured rate Measured Rate, 3 miles

R6NJX- Station Message Waiting Lamp Indication, measured rate Measured Rate, 3 1/2 miles

R6NKX- Station Message Waiting Lamp Indication, measured rate Measured Rate, 4 miles

R6NLX- Station Message Waiting Lamp Indication, measured rate Measured Rate, 4 1/2 miles

R6NMX- Station Message Waiting Lamp Indication, measured rate Measured Rate, 5 miles

R6NPS- Station Message Waiting Lamp Indication, measured rate per system

R6PPS- Station Message Waiting Lamp Indication, measured rate, w/Caller ID per system

R98- Extension stations, located on other than subscriber's premise for purpose of answering calls

RA2- Call waiting-originating and attendant camp-on options, recorded announcement option, per group of 20 recorded announcement ports

RA3- Code restriction to NNX assigned to 900 service, per line

RA4- NXX Code Restriction for 211, 311, 511, 711, 976, 900, and 811 services for ESSX and digital service

RA5- Code restriction to NNX assigned to 976 services, per main station line

RA7- Code restriction to NXX assigned to 976, 900, 211, 311, 511, 711, and 811 services, ESSX and digital services

RA8- ESSX code restriction to NNX assigned to 976 and 900 services, per main station line

RAA- ESSX code restriction arrangement to deny main station line dial access to a company service code (411) assigned to directory assistance service, per system, when provided with initial or subsequent service

RAANR- ESSX code restriction arrangement to deny main station line dial access to a company service code (411) assigned to directory assistance service, per system, when provided with initial or subsequent service

RAB- ESSX code restriction arrangement to deny main station line dial access to a company service code (411) assigned to directory assistance service, per main station line equipped, each

RAC- No. 1 ESS business services, common equipment, per access arrangement group, each

RAE- ESSX code restriction arrangement to deny main station line dial access to local telephone central office codes (NNX) assigned to public announcement services, per system, when provided with initial and subsequent service

RAENR- ESSX code restriction arrangement to deny main station line dial access to local telephone central office codes (NNX) assigned to public announcement services, per system, when provided with initial and subsequent service

RAF- No. 1 ESS business services, common equipment, access arrangement, each

RAG- ESSX code restriction arrangement to deny main station line dial access to local telephone central office codes (NNX) assigned to public announcement services, per main station line equipped, each

RAG1O- ESSX code restriction arrangement to deny main station line dial access to local telephone central office codes (NNX) assigned to public announcement services, per main station line equipped, each Non-rated, provisioning only, Code Restriction for 10XXX and 101XXXX

RAH- No. 1 ESS business service, termination of outward calling lines from outward calling features, terminating arrangements, foreign exchange trunk lines, each

RAJ- No. 1 ESS business service, termination of outward calling lines from outward calling features, terminating arrangements, common control switching arrangement lines, each

RAK- No. 1 ESS business service, termination of outward calling lines from outward calling features, terminating arrangements, message telecommunication system trunk lines, each

RAM- ESSX code restriction arrangement to deny main station line dialed access to a company service code, and to local telephone central office codes, per system, when provided with initial or subsequent service

RAMNR- ESSX code restriction arrangement to deny main station line dialed access to a company service code, and to local telephone central office codes, per system, when provided with initial or subsequent service

RAN- ESSX code restriction arrangement to deny main station line dialed access to a company service code, and to local telephone central office codes, per main station line equipped, each

RAQ11- BellSouth Remote Access Service, One-Way, per Dial Tone Office, Initial Request

RAQ1S- BellSouth Remote Access Service, One-Way, per Dial Tone Office, Subsequent Requests

RASCC- Redstone Arsenal service in Alabama, contract # DAAH-01-68-C-1546 cable carrying charges

RASFC- Redstone Arsenal service in Alabama, contract # DAAH-01-68-C-1546 facility credit

RAW- Code restriction to NNX assigned to 900 service, per system

RAZ- ESSX code restriction to NNX assigned to 976 and 900 services, per system, initial

RAZNR- ESSX code restriction to NNX assigned to 976 and 900 services, per system, initial for subsequent restriction types

RAZPR- ESSX code restriction to NNX assigned to 976 and 900 services, per system, initial per network access register

RBAB1- Reverse Billing Option for Area Calling Plan customers, Alabama, additional access path with initial installation

RBABB- Reverse Billing Option for Area Calling Plan customers, Alabama, business, calls originating in Chattanooga, TN, terminating in Bridgeport or Stevenson, AL

RBABS- Reverse Billing Option for Area Calling Plan customers, Alabama, subsequent access path

RBARR- Reverse Billing Option for Area Calling Plan customers, Alabama, residence, calls originating in Chattanooga, TN, terminating in Bridgeport or Stevenson, AL

RBC- NC, CCP, outgoing only service, ELS, business

RBD- Prohibit 10XXX dialing, per system

RBE- Prohibit interLATA dialing, per system

RBF- Station restriction from incoming/outgoing exchange access, per line

RBF1R- Station restriction from incoming/outgoing exchange access, per line EWSD (Siemens switch) semi-restricted, originating

RBF2R- Station restriction from incoming/outgoing exchange access, per line EWSD (Siemens switch) fully restricted, originating

RBF3R- Station restriction from incoming/outgoing exchange access, per line EWSD (Siemens switch) fully restricted, terminating

RBFAR- Station restriction from incoming/outgoing exchange access, per line deny incoming calls from outside

RBFBR- Station restriction from incoming/outgoing exchange access, per line deny terminating calls

RBFCR- Station restriction from incoming/outgoing exchange access, per line deny originating calls

RBFDR- Station restriction from incoming/outgoing exchange access, per line deny outgoing calls from inside

RBG- NC, CCP - Community Caller Service, outgoing only, business

RBH- NC, ELS - Thrifty Caller Service, outgoing only, business

RBJ- NC, ELS - Message Rate Service, outgoing only, business

RBL- NC, measured rate line, optional local measured- tapered, outgoing, business

RBOB1- Reverse Billing Option for Area Calling Plan customers additional access path (with initial installation)

RBOB2- Reverse Billing Option for Area Calling Plan customers business, per forwarding telephone number (includes one access facility)

RBOBB- Reverse Billing Option for Area Calling Plan customers business, calls originating in Memphis, TN, terminating in Hernando, MS

RBOBS- Reverse Billing Option for Area Calling Plan customers subsequent access path

RBOL1- Reverse Billing Option for Area Calling Plan customers Louisiana local optional service option 1, economy

RBOR1- Reverse Billing Option for Area Calling Plan customers residence additional access facility

RBOR2- Reverse Billing Option for Area Calling Plan customers residence, per forwarding telephone number (includes one access facility

RBORR- Reverse Billing Option for Area Calling Plan customers residence, calls originating in Memphis, TN, terminating in Hernando, MS

RBQ- Station restriction from incoming/outgoing exchange access, subsequent to initial installation, per line

RBS- NC, CCP - Thrifty Caller Service, outgoing only, business

RBT- Single line toll restriction, central office battery reversal to a customer provided premises equipment to enact toll restriction, per line

RBU- NC, CCP - outgoing only service, business

RC1- Automatic, voice argt (incl tone transmitter) to permit conn to a CPE call duration timer w/co. fac., for voice circuits term in sta eqpt,PBX sys or man term in Centrex attndnt pos per conn argt-tone trans audible only to conn argt user

RC2- To connect customer-provided call duration timer (usage inhibiting) for Centrex service trunk termination of WATS access lines and exchange lines and arranged for dial access, one-way tone, audible to connecting argt user only

RCA- Remote call forwarding additional access path

RCCCL- Radio Common Carrier, flat rate facilities for cellular carriers, intrastate intraLATA intraexchange

RCCCS- Radio Common Carrier, flat rate facilities for cellular carriers, intrastate intraLATA interexchange

RCCML- Radio Common Carrier, flat rate mobile, intrastate intraLATA intraexchange

RCCMS- Radio Common Carrier, flat rate mobile, intrastate, intraLATA, interexchange

RCCPL- Radio Common Carrier, flat rate paging, intrastate intraLATA intraexchange

RCCPS- Radio Common Carrier, flat rate paging, intrastate intraLATA interexchange

RCCSL- Radio Common Carrier, flat rate specialized mobile radio carriers, intrastate/ intraLATA intraexchange

RCCSS- Radio Common Carrier, flat rate specialized mobile radio carriers, intrastate/ intraLATA interexchange

RCCVL- Radio Common Carrier, flat rate voice, intrastate intraLATA intraexchange

RCCVS- Radio Common Carrier, flat rate voice, intrastate intraLATA interexchange

RCF7E- Remote call forwarding, per feature and one access path, WATS 700 service, interstate

RCF7G- Remote call forwarding, per feature and one access path, WATS 700 service, interstate intraexchange intraLATA (local)

RCF7Q- Remote call forwarding, per feature and one access path, WATS 700 service, intrastate interLATA

RCF7S- Remote call forwarding, per feature and one access path, WATS 700 service, intrastate intraLATA

RCF7U- Remote call forwarding, per feature and one access path, WATS 700 service, interstate intraLATA (toll)

RCFLB- Remote call forwarding, per feature and one access path, business, Louisiana Local Optional Service, option B

RCFLR- Remote call forwarding, per feature and one access path, residence, Louisiana Local Optional Service, option B

RCFRC- Remote call forwarding, per feature and one access path, residence, intrastate intraLATA

RCFRD- Remote call forwarding, per feature and one access path, residence, measured local

RCFRE- Remote call forwarding, per feature and one access path, residence, interstate

RCFRF- Remote call forwarding, per feature and one access path, residence, measured local call forwarding

RCFRG- Remote call forwarding, per feature and one access path, residence, interstate intraexchange intraLATA (local)

RCFRJ- Remote call forwarding, per feature and one access path, residence, interstate IntraLATA, arranged for 7 or 10 digit forwarded calls subject to local rates, including Expanded and Local Calling rates

RCFRN- Remote call forwarding, per feature and one access path, residence, Canada

RCFRQ- Remote call forwarding, per feature and one access path, residence, intrastate interLATA

RCFRR- Remote call forwarding, per feature and one access path, residence, intrastate intraLATA, toll, redesigned GeoServ

RCFRS- Remote call forwarding, per feature and one access path, residence, intrastate intraLATA

RCFRT- Remote call forwarding, per feature and one access path, residence, intrastate intraLATA toll, GeoServ

RCFRU- Remote call forwarding, per feature and one access path, residence, interstate intraLATA (toll)

RCFSQ- Remote call forwarding, per feature and one access path, 557/780 dial plan - cross reference of CRIS record intrastate interLATA

RCFSU- Remote call forwarding, per feature and one access path, 557/780 dial plan - cross reference of CRIS record interstate intraLATA (toll)

RCFVD- Remote call forwarding, per feature and one access path, business, measured local RCF

RCFVE- Remote call forwarding, per feature and one access path, business, interstate

RCFVF- Remote call forwarding, per feature and one access path, business, measured local call forwarding

RCFVG- Remote call forwarding, per feature and one access path, business, interstate intraexchange intraLATA (local)

RCFVJ- Remote call forwarding, per feature and one access path, business, interstate intraLATA, arranged for 7 or 10 digit forwarded calls subject to local rates, including Expanded and Exception Local Calling rates

RCFVN- Remote call forwarding, per feature and one access path, business, Canada call forwarding

RCFVQ- Remote call forwarding, per feature and one access path, business, intrastate interLATA

RCFVR- Remote call forwarding, per feature and one access path, business, intrastate intraLATA, toll, redesigned GeoServ

RCFVS- Remote call forwarding, per feature and one access path, business, intrastate intraLATA

RCFVT- Remote call forwarding, per feature and one access path, business, intrastate intraLATA toll, GeoServ

RCFVU- Remote call forwarding, per feature and one access path, business, interstate intraLATA toll

RCFWE- Remote call forwarding, per feature and one access path, WATS 800 service, interstate

RCFWF- Remote call forwarding, per feature and one access path, WATS 800, 1st access path, measured local call fowarding

RCFWG- Remote call forwarding, per feature and one access path, WATS 800 service, interstate intraexchange intraLATA (local)

RCFWQ- Remote call forwarding, per feature and one access path, WATS 800 service, intrastate interLATA

RCFWS- Remote call forwarding, per feature and one access path, WATS 800 service, intrastate intraLATA

RCFWU- Remote call forwarding, per feature and one access path, WATS 800 service, interstate intraLATA (toll)

RCHAC- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns Automatic Route Selection - Deluxe (ARS-D), add or change in NPA or central office code routing, per code, per pattern group affected

RCHAD- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns Automatic Route Selection - Deluxe (ARS-D), addition of patterns, per pattern

RCHAP- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns Automatic Route Selection - Deluxe (ARS-D), per pattern

RCHAT- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns Automatic Route Selection - Deluxe (ARS-D), change in time of day routing intervals

RCHD5- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns Uniform Numbering/Automatic Alternate Routing (UN/AAR), addition or deletion of a facility to an existing route

RCHER- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns Automatic Route Selection - Deluxe (ARS-D), addition or deletion of a facility to an existing route

RCHFA- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns facilities restriction levels, change one authorization code and/or associated FRL, where telephone company service order activity required

RCHMA- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns SMDR-P, change in number of account code digits, per system

RCHMC- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns SMDR-P, change from recording completed calls only, to all calls attempted or vice versa, per system

RCHMF- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns SMDR-P, change status of station lines from records not required, to records required

RCHPC- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns Automatic Route Selection - Deluxe (ARS-D), addition or change in NPA or central office code routing, per occasion

RCHQ1- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns deluxe queuing, change from RBQ to OHQ or vice versa, per queue

RCHQ2- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns deluxe queuing, change in the quantity of queue slots, per queue

RCHQ3- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns deluxe queuing, change in queue threshold time limit, per queue

RCHQ4- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns deluxe queuing, change in recorded announcement for deluxe queuing

RCHQ5- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns deluxe queuing, change in post-queue routing from subsequent route to tone or vice versa, per queue

RCHTA- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns Area Communication Service (ACS) per occasion, termination

RCHTE- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns Area Communication Service (ACS) adds and/or change of ACS rate, per occasion, destination

RCHUC- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns (UN/AAR) additions or changes in on-network location code routing, per code

RCHUP- Additions, deletions or changes of routes, associated FRL's or MER tone application in existing patterns Automatic Alternate Routing (AAR), II, each, digital

RCKCL- Cellular Mobile Carrier, message rate cellular carrier, type 1, DS1 service intrastate intraLATA intraexchange

RCKCS- Cellular Mobile Carrier, message rate cellular carrier, type 1, DS1 service intrastate intraLATA interexchange

RCKTL- Cellular Mobile Carrier, message rate type 2, DS1 service, intrastate intraLATA intraexchange

RCKTS- Cellular Mobile Carrier, message rate type 2, DS1 service, intrastate intraLATA interexchange

RCLCL- Radio Common Carrier, message rate facilities for cellular carriers, type 1, voice grade intrastate intraLATA intraexchange

RCLCS- Radio Common Carrier, message rate facilities for cellular carriers, type 1, voice grade intrastate intraLATA interexchange

RCLML- Radio Common Carrier, message rate mobile service, intrastate intraLATA intraexchange

RCLMS- Radio Common Carrier, message rate mobile service, intrastate intraLATA interexchange

RCLSL- Radio Common Carrier, message rate specialized mobile radio carriers, intrastate/ intraLATA intraexchange

RCLSS- Radio Common Carrier, message rate specialized mobile radio carriers, intrastate/ intraLATA interexchange

RCLTL- Radio Common Carrier, message rate facilities for cellular carriers - tandem (type 2), voice grade, intrastate intraLATA intraexchange

RCLTS- Radio Common Carrier, message rate facilities for cellular carriers - tandem (type 2), voice grade, intrastate intraLATA interexchange

RCMCL- Radio Common Carrier, measured rate, facilities for cellular carriers, type 1, voice grade intrastate intraLATA intraexchange

RCMCS- Radio Common Carrier, measured rate, facilities for cellular carriers, type 1, voice grade intrastate intraLATA interexchange

RCMDL- Radio Common Carrier, measured rate, facilities for cellular carriers, MSP lines and trunks intrastate intraLATA intraexchange

RCMDS- Radio Common Carrier, measured rate, facilities for cellular carriers, MSP lines and trunks intrastate intraLATA interexchange

RCMEL- Radio Common Carrier, measured rate, DS1 service, MSP lines and trunks, local and toll, intrastate intraLATA intraexchange

RCMES- Radio Common Carrier, measured rate, DS1 service, MSP lines and trunks, local and toll, intrastate intraLATA interexchange

RCMML- Radio Common Carrier, measured rate, mobile service, intrastate intraLATA intraexchange

RCMMS- Radio Common Carrier, measured rate, mobile service, intrastate intraLATA interexchange

RCMNL- Radio Common Carrier, measured rate, mobile service, local and toll, intrastate intraLATA intraexchange

RCMNS- Radio Common Carrier, measured rate, mobile service, local and toll, intrastate intraLATA interexchange

RCMSL- Radio Common Carrier, measured rate, specialized mobile, dial lines and one-way outpulsing of digits circuits, intrastate intraLATA intraexchange

RCMSS- Radio Common Carrier, measured rate, specialized mobile, dial lines and one-way outpulsing of digits circuits, intrastate intraLATA interexchange

RCMTL- Radio Common Carrier, measured rate, facilities for cellular carriers, tandem type 2, voice grade, intrastate intraLATA intraexchange

RCMTS- Radio Common Carrier, measured rate, facilities for cellular carriers, tandem type 2, voice grade, intrastate intraLATA interexchange

RCP- Portable voice recorder connector with automatic tone device

RCQCL- Mobile Service, interconnection of Mobile Services facilities for cellular carriers, type 1, DS1 service intrastate intraLATA intraexchange

RCQCS- Mobile Service, interconnection of Mobile Services facilities for cellular carriers, type 1, DS1 service intrastate intraLATA interexchange

RCQTL- Mobile Service, interconnection of Mobile Services facilities for cellular carriers, tandem type 2, DS1 service, intrastate intraLATA intraexchange

RCQTS- Mobile Service, interconnection of Mobile Services facilities for cellular carriers, tandem type 2, DS1 service, intrastate intraLATA interexchange

RCV1M- CNM-AMS administrative reports system initialization

RCVDX- CNM-AMS administrative reports per report

RCVXX- CNM-AMS administrative reports system initialization

RCW- Recorder connector without automatic tone device

RCX- Permits the connection of CPE called number registering and line use counting and timing equipment to exchange trunk line, key telephone station line or central office station line terminated in Telco dial pulse eqpt, per line equipped

RCY1C- Reciprocal Compensation, provisioning only, non-rated Channelized DS1 for Switched Access Facilities

RCY1N- Reciprocal Compensation, provisioning only, non-rated Non-Channelized DS1 for Special Access Facilities

RCY3X- Reciprocal Compensation, provisioning only, non-rated Channelized and Non-channelized DS3 for Special Access Facilities

RCYTX- Reciprocal Compensation, provisioning only, non-rated Trunks

RD5RF- Remote call forwarding, per feature arranged, unit of 4 minutes (GA only) residence measured local call forwarding

RD5VF- Remote call forwarding, per feature arranged, unit of 4 minutes (GA only) business measured local call forwarding

RDG- Update NCI code, per circuit rolled over to a DS3 special access high capacity service

RDL- Voice recorder coupler, one-way transmission

RDLVC- Voice recorder coupler, one-way transmission voice controlled (obsolete in SCB)

RDM- Recorder coupler, modified to provide 2-way simultaneous transmission

RDZ- Voice grade DID trunk termination

READA- Additions, deletions, or changes authorization code (AUTH), per occasion

READO- Additions, deletions, or changes Traveling Class Mark (TCM), I, per pattern

READP- Additions, deletions, or changes Time of Day, NCOS I, each

READQ- Additions, deletions, or changes Time of Day features, II, each

READR- Additions, deletions, or changes Uniform Numbering (UN) per node, per occasion

REAPT- Additions, deletions, or changes 800 Number Service terminating on an exchange line, per 800 Number record changed

REN- Reserved ESSX telephone numbers, each telephone number

RENAA- Reserved ESSX telephone numbers, each telephone number up to 1/4 mile, wire center density A

RENAB- Reserved ESSX telephone numbers, each telephone number up to 1/4 mile, wire center density B

RENAX- Reserved ESSX telephone numbers, each telephone number up to 1/4 mile, wire center density not specified

RENBA- Reserved ESSX telephone numbers, each telephone number greater than 1/4 up to 1/2 mile, wire center density A

RENBB- Reserved ESSX telephone numbers, each telephone number greater than 1/4 up to 1/2 mile, wire center density B

RENBX- Reserved ESSX telephone numbers, each telephone number greater than 1/4 up to 1/2 mile, wire center density not specified

RENCA- Reserved ESSX telephone numbers, each telephone number greater than 1/2 up to 3/4 mile, wire center density A

RENCB- Reserved ESSX telephone numbers, each telephone number greater than 1/2 up to 3/4 mile, wire center density B

RENCX- Reserved ESSX telephone numbers, each telephone number greater than 1/2 up to 3/4 mile, wire center density not specified

RENDA- Reserved ESSX telephone numbers, each telephone number greater than 3/4 up to 1 mile, wire center density A

RENDB- Reserved ESSX telephone numbers, each telephone number greater than 3/4 up to 1 mile, wire center density B

RENDX- Reserved ESSX telephone numbers, each telephone number greater than 3/4 up to 1 mile, wire center density not specified

RENEA- Reserved ESSX telephone numbers, each telephone number greater than 1 up to 1 1/2 mile, wire center density A

RENEB- Reserved ESSX telephone numbers, each telephone number greater than 1 up to 1 1/2 miles, wire center density B

RENEX- Reserved ESSX telephone numbers, each telephone number greater than 1 up to 1 1/2 miles, wire center density not specified

RENFA- Reserved ESSX telephone numbers, each telephone number greater than 1 1/2 up to 2 miles, wire center density A

RENFB- Reserved ESSX telephone numbers, each telephone number greater than 1 1/2 up to 2 miles, wire center density B

RENFX- Reserved ESSX telephone numbers, each telephone number greater than 1 1/2 up to 2 miles, wire center density not specified

RENGA- Reserved ESSX telephone numbers, each telephone number greater than 2 up to 2 1/2 miles, wire center density A

RENGB- Reserved ESSX telephone numbers, each telephone number greater than 2 up to 2 1/2 miles, wire center density B

RENGX- Reserved ESSX telephone numbers, each telephone number greater than 2 up to 2 1/2 miles, wire center density not specified

RENHA- Reserved ESSX telephone numbers, each telephone number greater than 2 1/2 up to 3 miles, wire center density A

RENHB- Reserved ESSX telephone numbers, each telephone number greater than 2 1/2 up to 3 miles, wire center density B

RENHX- Reserved ESSX telephone numbers, each telephone number greater than 2 1/2 up to 3 miles, wire center density not specified

RENJA- Reserved ESSX telephone numbers, each telephone number greater than 3 up to 3 1/2 miles, wire center density A

RENJB- Reserved ESSX telephone numbers, each telephone number greater than 3 up to 3 1/2 miles, wire center density B

RENJX- Reserved ESSX telephone numbers, each telephone number greater than 3 up to 3 1/2 miles, wire center density not specified

RENKA- Reserved ESSX telephone numbers, each telephone number greater than 3 1/2 up to 4 miles, wire center density A

RENKB- Reserved ESSX telephone numbers, each telephone number greater than 3 1/2 up to 4 miles, wire center density B

RENKX- Reserved ESSX telephone numbers, each telephone number greater than 3 1/2 up to 4 miles, wire center density not specified

RENLX- Reserved ESSX telephone numbers, each telephone number greater than 4 up to 4 1/2 miles, wire center density not specified

RENMX- Reserved ESSX telephone numbers, each telephone number greater than 4 1/2 up to 5 miles, wire center density not specified

RENNX- Reserved ESSX telephone numbers, each telephone number Vintage 2, up to 2 1/2 miles, wire center density not specified

RENOX- Reserved ESSX telephone numbers, each telephone number Vintage 2, greater than 2 1/2 miles, wire center density not specified

RENPX- Reserved ESSX telephone numbers, each telephone number 1 1/4 miles, wire center density not specified

RENQX- Reserved ESSX telephone numbers, each telephone number 1 3/4 miles, wire center density not specified

RESCN- Resellers contact name (no rate)

RF1- RemoteReVu(sm), frame relay, service integrated package

RF1M5- RemoteReVu(sm), frame relay, service integrated package hardware maintenance, 5X12

RF1M7- RemoteReVu(sm), frame relay, service integrated package hardware maintenance, 7X24

RF6- Simple business individual line service credit

RFC- RemoteReVu(sm), frame relay, service complete package

RFCM5- RemoteReVu(sm), frame relay, service complete package hardware maintenance, 5X7

RFCM7- RemoteReVu(sm), frame relay, service complete package hardware maintenance, 7X24

RFSPL- Specialized Mobile Radio Carriers, contracted service, paging contract, intrastate intraLATA intraexchange

RFSPS- Specialized Mobile Radio Carriers, contracted service, paging contract, intrastate intraLATA interexchange

RH1- Connection Calling Plan, residence measured individual line, with hunting or rotary service

RHG- Residence measured rate trunk, outward, with hunting

RHH- Residence measured rate trunk, inward, with hunting

RHJ- Residence measured rate trunk, two-way, with hunting

RJ11C- Miniature modular bridged jack/network interface equipment single line two-wire connection to CO, T/R, can be used as network interface

RJ11D- Miniature modular bridged jack/network interface equipment dual bridged single line, 2 wire T/ R, surface or flush mounted, baseboard

RJ11W- Miniature modular bridged jack/network interface equipment two-wire connection to CO, T/R, can be used as network interface

RJ12C- Miniature modular bridged jack/network interface equipment bridged single line T/R ahead of the line circuit with A lead control, baseboard

RJ12W- Miniature modular bridged jack/network interface equipment bridged single line T/R ahead of the line circuit with A lead control, surface or flush mounted, wall

RJ13C- Miniature modular bridged jack/network interface equipment bridged single line T/R behind the line circuit with A lead control, surface or flush mounted, baseboard

RJ13W- Miniature modular bridged jack/network interface equipment bridged single line T/R behind the line circuit with A lead control, surface, or flush mounted, wall

RJ14C- Miniature modular bridged jack/network interface equipment multiline, two-line T/R, surface or flush mounted, baseboard, include Message Registration (MR), AIOD, and off premises station, 6 position

RJ14W- Miniature modular bridged jack/network interface equipment bridged two-line non key telephone sets, T/R, surface or flush mounted wall, including MR, AIOD, and OPS, 6 position

RJ14X- Miniature modular bridged jack/network interface equipment multiline, 2 line T/R, T1/R1 and T2/R2, sliding cover allows testing of either line, 6 positions

RJ15C- Miniature modular bridged jack/network interface equipment weatherproof jack (boats & marinas), female, 3 position, may require cord and male jack

RJ15M- Miniature modular bridged jack/network interface equipment weatherproof jack (RV's & marinas), female, single line T/R 3 position, may require cord and male jack

RJ16X- Miniature modular bridged jack/network interface equipment 9DB single line data equipment with mode indication and mode indication common leads, MI/MIC, used with RJ36X

RJ17C- Miniature modular bridged jack/network interface equipment bridged single line two-wire T/R for use in hospital critical care areas

RJ18C- Miniature modular bridged jack/network interface equipment bridged single line two-wire T/R with make busy (MB and MB1 leads) 6 position, surface or flush mounted, baseboard

RJ18W- Miniature modular bridged jack/network interface equipment bridged single line two-wire T/R with make busy (MB and MB1 leads) 6 position, surface or flush mounted, wall

RJ19C- Miniature modular bridged jack/network interface equipment bridged single line T/R behind the line circuit with A lead control and make busy (MB/MB1 leads), baseboard

RJ19W- Miniature modular bridged jack/network interface equipment bridged single line T/R behind the line circuit with A lead control and make busy (MB/MB1), wall

RJ1CX- Miniature modular bridged jack/network interface equipment eight position, single E&M circuit, 2 or 4 wire transmission path

RJ1DC- Miniature modular bridged jack/network interface equipment single line bridged, four-wire T/R, T1/R1 connection

RJ21M- Miniature ribbon connector bridged-SB only-up to 25 lines, 2-wire T/R only ahead of line circuit

RJ21X- Miniature ribbon connector for connection to off premises station lines (25 line capacity) bridged-up to 25 lines, two-wire T/R only ahead of line circuit (USOC not retained)

RJ22X- Miniature ribbon connector up to 12 line bridged, 2-wire T/R ahead of line circuit with A leads

RJ23X- Miniature ribbon connector up to 12 line bridged, 2-wire T/R behind line circuit with A leads

RJ24X- Miniature ribbon connector up to 4 line bridged, 2-wire T/R behind line circuit with A leads and A1 lead of a standard 5 line key telephone set

RJ25C- Miniature ribbon connector standard voice jacks, miniature 6 position jacks for connection of terminal equipment, three line non-key telephone sets and ancillary devices, bridged, up to 3 lines T/R, including (MR), (AIOD) and (OPS)

RJ26M- Miniature ribbon connector Universal data jack, for fixed loop loss or programmable data equipment, for up to 8 lines, 2-wire T/R (common equipment), provides a 50 position miniature ribbon connection

RJ26S- Miniature ribbon connector line circuit cards for use with multiple line universal data jacks on a per line basis, for use wth RJ26X on a per line basis

RJ26X- Miniature ribbon connector multiple line universal data jack circuit cards for use with J26X, one circuit card per circuit required (USOC not retained), SCB two-wire T/R-universal data jack for fixed loop loss or programmable data equipment, 8 lines

RJ27M- Miniature ribbon connector SB only-programmed data jack for up to 8 single lines, provides a 50 position miniature ribbon connection, 2-wire T/R

RJ27X- Miniature ribbon connector programmed data jack for up to 8 single lines, provides a 50 position miniature ribbon connection, 2-wire T/R

RJ2DM- Miniature ribbon connector bridged-SCB only-up to 12 lines, 4-wire T/R and T1/R1 exchange access

RJ2DX- Miniature ribbon connector for connection of up to 12 line bridged four-wire exchange 2/RT, 1/R1 (USOC not retained) bridged-up to 12 lines, bridged four-wire T/R and T1/R1 exchange access

RJ2EM- Miniature ribbon connector bridged-SB only- up to 12 tie trunks, 2-wire T/R with E&M type I signaling

RJ2EX- Miniature ribbon connector for connection to two-wire tie trunks E&M type 1 signaling (12 line capacity) (USOC not retained) bridged-SCB only up to 12 tie trunks, two-wire T/R with E&M type I signaling

RJ2FM- Miniature ribbon connector bridged-SB only-up to 8 tie trunks, 2-wire T/R with E&M type II signaling

RJ2FX- Miniature ribbon connector for connection to two-wire tie trunks E&M type II signaling (8 line capacity) (USOC not retained) bridged-up to 8 tie trunks, two-wire T/R with E&M type II signaling

RJ2GM- Miniature ribbon connector bridged-SB only-up to 8 tie trunks, 4-wire T/R, T1/R1 with E&M type I signaling

RJ2GX- Miniature ribbon connector for connection to four-wire tie trunks E&M type I signaling (8 line capacity) (USOC not retained) bridged-up to 8 tie trunks, four-wire T/R, T1/R1 with E&M type I signaling

RJ2HM- Miniature ribbon connector bridged-SB only-up to 6 tie trunks, 4-wire T/R, T1/R1 with E&M type II signaling

RJ2HX- Miniature ribbon connector for connection to four-wire tie trunks E&W type II signaling (6 line capacity) (USOC not retained) bridged-up to 6 tie trunks, bridged, four-wire T/R, T1/R1 with E&M type II signaling

RJ2MB- Miniature ribbon connector for connection of two 12 non-key telephone and ancillary devices connected directly to CO where there is requirement or make-busy, up to 12 lines, bridged, two-wire T/R with make busy arrangements (MB and MBI leads)

RJ2MZ- Miniature ribbon connector bridged-SB only-up to 12 lines, 2-wire T/R with make busy arrangements (MB and MB1 leads)

RJ31X- Standard voice jack, series jack behind network interface, two-wire, T/R, single line series T/R connection ahead of all station equipment, single line alarm reporting devices (USOC not retained)

RJ32X- Standard voice jack, series jack behind network interface, two-wire, T/R, single line series T/R connection ahead of one station, series ancillary devices, automatic dialers, single line sets with exclusion devices

RJ33X- Standard voice jack, series jack behind network interface, two-wire, T/R, single line series T/R connection ahead of line circuit with A and A1 leads

RJ34X- Standard voice jack, series jack behind network interface, two-wire, T/R, single line series T/R connection behind line circuit with A and A1 leads

RJ35X- Standard voice jack, series jack behind network interface, two-wire, T/R, single line series T/R connection to kety telephone line, plus bridged A and A1 leads (may require telephone set module by customer or vendor)

RJ36X- Standard voice jack, series jack behind network interface, two-wire, T/R, single line series T/R connection plus mode indication leads M1/M1C normally associated with a universal or programmed data jack

RJ37X- Standard voice jack, series jack behind network interface, two-wire, T/R, single line exclusion on one line of a two-line bridged T/R, for use with data sets requiring telephones with exclusion features

RJ38X- Standard voice jack, series jack behind network interface, two-wire, T/R, single line series T/R arrangement ahead of all station equipment, up to 12 lines (for connection of alarm reporting devices)

RJ41M- Miniature modular data jack, intended for use with FCC registration program multiple mounting arrangement, up to 8 single line, universal data, miniature 8 position keyed jacks

RJ41Q- Miniature modular data jack, intended for use with FCC registration program universal data jack, for fixed loop loss & programmable data equipment, miniature 8 position keyed jack

RJ41S- Miniature modular data jack, intended for use with FCC registration program single line, fixed loop loss and programmable data equipment, miniature 8 position keyed jack

RJ41Z- Miniature modular data jack, intended for use with FCC registration program multiple mounting argt, includes up to 8 single line, universal data, miniature 8 position keyed jacks

RJ45M- Miniature modular data jack, intended for use with FCC registration program multiple mtg argt, includes up to 8 single line, programmed data, miniature 8 position keyed network interface

RJ45Q- Miniature modular data jack, intended for use with FCC registration program single line, programmed data jack for programmable data eqpt miniature 8 position keyed jack

RJ45S- Miniature modular data jack, intended for use with FCC registration program single line programmed data jack, for use in hospital critical care areas, miniature 8 position keyed jack

RJ45Z- Miniature modular data jack, intended for use with FCC registration program multiple mounting arrangement, includes up to 8 single line, programmed data, miniature 8 position keyed jack

RJ48A- Miniature modular data jack, intended for use with FCC registration program 2 or 4 wire, up to 25 2-wire T/R or up to 12 4-wire T/R, T1/R1 lines, 50 pos mini ribbon jack - data

RJ48B- Miniature modular data jack, intended for use with FCC registration program 1 or 2 line T/R or, T1/R1, miniature 8 position keyed jack-local area data channel/subrate digital svc

RJ48C- Miniature modular data jack, intended for use with FCC registration program four-wire T/R, T1/R1, SCB only, single line miniature 8 position non-keyed jack for 1.544 MBPS digital service

RJ48H- Miniature modular data jack, intended for use with FCC registration program miniature 50 position ribbon jack for connection of up to 12 four-wire 1.544 MBPS digital lines

RJ48M- Miniature modular data jack, intended for use with FCC registration program four-wire T/R, T1/R1, up to 8 lines, 50 position miniature ribbon jack for 1.544 MBPS digital service

RJ48S- Miniature modular data jack, intended for use with FCC registration program one or two-line T/R or, T1/R1, miniature 8 position keyed network interface, local area data channels/subrate digital service

RJ48T- Miniature modular data jack, intended for use with FCC registration program two or four-wire, up to 25 two-wire T/R or up to 12 four-wire T/R, T1/R1 lines, 50 position mini ribbon network interface

RJ48X- Miniature modular data jack, intended for use with FCC registration program 8 position jack with short bars for connection of 1.544 MBPS digital services

RJ48Y- Miniature modular data jack, intended for use with FCC registration program 4 wire T/R, T1/R1, up to 8 lines, 8 T/R, 8 T1/R1, 50 pos miniature ribbon jack for 1.544 MBPS digital service

RJ48Z- Miniature modular data jack, intended for use with FCC registration program single line miniature 8 position non-keyed jack for 1.544 MBPS digital service

RJ4MB- Miniature modular data jack, intended for use with FCC registration program miniature 8 position keyed jack, connects access svc to programmed data terminal eqpt that has make busy leads (MB)

RJ61X- Miniature modular bridged jacks, intended for use with FCC registration program up to 4 lines T/R, miniature 8 position jack

RJ71C- Multiline series jack behind network interface, two-wire series T/R ahead of all station equipment, up to 12 lines, for use with series devices such as toll restrictors

RJA5X- Adapter cord, converts up to 8 single line programmed data jacks 50 position miniature ribbon connector

RJG- Hard-wired, grandfathered CPE connection

RJGXX- Hard-wired, grandfathered CPE connection

RJH- 557-B switchboard, tone signal to indicate talking connection has not been established with calling party, one or more positions

RJM2X- Mountings for data jacks apparatus mounting for up to 16 single line fixed loss loop or programmable data jacks

RJM3X- Mountings for data jacks wall mounting arrangement for use with an 8 single line universal data jack mounting

RJM4X- Mountings for data jacks rack mounting for use with multiple line data jacks

RJP- Toll diversion, common equipment, per system

RJXXX- Unidentified jacks, specific type unknown for grandfathered device

RKT- Attendant controlled conference arrangement (permits attendant to conference outgoing calls), per console

RL1- One-way selective signaling outpulsing method (one-way signaling/two-way Mobile), each block of 100 numbers for one-way signaling (paging)

RL2- One-way selective signaling outpulsing method (one-way signaling/two-way Mobile), each block of 100 numbers for two-way mobile

RL3- One-way selective signaling outpulsing method (one-way signaling/two-way Mobile), single block of 100 numbers for combined service

RLJRW- Inside Wire, flat rate, basic residence and basic business, maintenance - replace jack, includes standard jack and/or repair of wire

RLS- Customer specified receive level, per two-wire point of termination

RLT- Residence listing

RLTCS- Residence listing Centrex

RLTRS- Residence listing resale

RLU- Low use measured line, residence, two-way, non-hunting, Orange Pk, FL

RLUCL- Low use measured line, residence, two-way, non-hunting, Orange Pk, FL with Caller ID

RM7- Residence measured rate trunk, outward

RM8- Residence measured rate trunk, inward

RM9- Residence measured rate trunk, two-way

RMC+L- Private line service, series 1100 intrastate intraLATA intraexchange

RMC+Q- Private line service, series 1100 intrastate interLATA

RMC1L- Private line service, series 1100 2 wire interface with 2 wire facilitys for use with direct current continuity equipment & CPE power, intrastate/intraLATA/intraexchange

RMC1S- Private line service, series 1100 2 wire interface with 2 wire facilitys for use with direct current continuity equipment & CPE power, intrastate/intraLATA/interexchange

RMC2L- Private line service, series 1100 2 wire interface with 2 wire facilities suitable for low speed and uni-directional series-operated signaling, intrastate/intraLATA/intraexchange

RMC2S- Private line service, series 1100 2 wire interface with 2 wire facilities suitable for low speed and uni-directional series-operated signaling, intrastate/intraLATA/interexchange

RMCAL- Private line service, series 1100 4 wire interface engineered for binary signals at rates up to 75 baud, 20 or 62.5 milliamperes DC neutral signals, intrastate/intraLATA/intraexchange

RMCAQ- Private line service, series 1100 4 wire interface engineered for binary signals at rates up to 75 baud, 20 or 62.5 milliamperes DC neutral signals, intrastate, intraLATA

RMCAS- Private line service, series 1100 4 wire interface engineered for binary signals at rates up to 75 baud, 20 or 62.5 milliamperes DC neutral signals, intrastate/intraLATA/interexchange

RMCBL- Private line service, series 1100 EIA standard RS232B type interface engineered for binary signals at rates up to 150 baud, intrastate/intraLATA/intraexchange

RMCBS- Private line service, series 1100 EIA standard RS232B type interface engineered for binary signals at rates up to 150 baud, intrastate/intraLATA/interexchange

RMR- Reduced monthly rate for equipment installed and maintained by subscriber

RMT+L- Remote metering, supervisory control and miscellaneous signaling service, intrastate intraLATA intraexchange

RMT+S- Remote metering, supervisory control and miscellaneous signaling service, intrastate intraLATA interexchange

RMT1L- Remote metering, supervisory control and miscellaneous signaling service, special signaling on a 2 or 3 point basis only - 30 baud (pilot wire relaying - metallic circuit for interstate), intrastate/ intraLATA/intraexchange

RMT2L- Remote metering, supervisory control and miscellaneous signaling service, special sig - 2 wire interface w/2 wire facilities for low speed, unidirectional series operated signaling - 75 baud, intrastate/intraLATA/intraexchange

RMT3L- Remote metering, supervisory control and miscellaneous signaling service, 30 baud - low frequency, intrastate/intraLATA/intraexchange

RMT3S- Remote metering, supervisory control and miscellaneous signaling service, 30 baud - low frequency, intrastate/intraLATA/interexchange

RMT7L- Remote metering, supervisory control and miscellaneous signaling service, 75 baud - telegraph grade, intrastate/intraLATA/intraexchange

RMTAL- Remote metering, supervisory control and miscellaneous signaling service, 4 wire interface - 75 baud, intrastate/intraLATA/intraexchange

RMTAS- Remote metering, supervisory control and miscellaneous signaling service, 4 wire interface - 75 baud, intrastate/intraLATA/interexchange

RMTBL- Remote metering, supervisory control and miscellaneous signaling service, bridged or point to point circuit, intrastate/intraLATA/intraexchange

RMTBS- Remote metering, supervisory control and miscellaneous signaling service, bridged or point to point circuit, intrastate/intraLATA/interexchange

RMTML- Remote metering, supervisory control and miscellaneous signaling service, metallic, intrastate/intraLATA/intraexchange

RMZQL- Voice grade control channel type 2101, for TAS industry only, intrastate intraLATA intraexchange

RMZQQ- Voice grade control channel

RMZQS- Voice grade control channel type 2001 for TAS industry only, intrastate intraLATA

RNB- Digital ESSX attendant features arranged to work with data link consoles

RNBAA- Digital ESSX attendant features arranged to work with data link consoles up to 1/4 mile, density A, each main station, per line

RNBAB- Digital ESSX attendant features arranged to work with data link consoles up to 1/4 mile, density B, each main station, per line

RNBAX- Digital ESSX attendant features arranged to work with data link consoles distance sensitive, per line, up to 1/4 mile, density not specified

RNBBA- Digital ESSX attendant features arranged to work with data link consoles greater than 1/4 up to 1/2 mile, density A, each main station, per line

RNBBB- Digital ESSX attendant features arranged to work with data link consoles greater than 1/4 up to 1/2 mile, density B, each main station, per line

RNBBX- Digital ESSX attendant features arranged to work with data link consoles distance sensitive, per line, greater than 1/4 up to 1/2 mile, density not specified

RNBCA- Digital ESSX attendant features arranged to work with data link consoles greater than 1/2 up to 3/4 mile, density A, each main station, per line

RNBCB- Digital ESSX attendant features arranged to work with data link consoles greater than 1/2 up to 3/4 miles, density B, each main station, per line

RNBCX- Digital ESSX attendant features arranged to work with data link consoles distance sensitive, per line, greater than 1/2 up to 3/4 mile wire center density not specified

RNBDA- Digital ESSX attendant features arranged to work with data link consoles greater than 3/4 up to 1 mile, density A, each main station, per line

RNBDB- Digital ESSX attendant features arranged to work with data link consoles greater than 3/4 up to 1 mile, density B, each main station, per line

RNBDX- Digital ESSX attendant features arranged to work with data link consoles distance sensitive, per line, greater than 3/4 up to 1 mile, density not specified

RNBEA- Digital ESSX attendant features arranged to work with data link consoles greater than 1 up to 1 1/2 miles, density A, each main station, per line

RNBEB- Digital ESSX attendant features arranged to work with data link consoles greater than 1 up to 1 1/2 miles, density B, each main station, per line

RNBEX- Digital ESSX attendant features arranged to work with data link consoles distance sensitive, per line, greater than 1 up to 1 1/2 miles, density not specified

RNBFA- Digital ESSX attendant features arranged to work with data link consoles greater than 1 1/2 up to 2 miles, density A, each main station, per line

RNBFB- Digital ESSX attendant features arranged to work with data link consoles greater than 1 1/2 up to 2 miles, density B, each main station, per line

RNBFX- Digital ESSX attendant features arranged to work with data link consoles distance sensitive, per line, greater than 1 1/2 up to 2 miles, density not specified

RNBGA- Digital ESSX attendant features arranged to work with data link consoles greater than 2 up to 2 1/2 miles, density A, each main station, per line

RNBGB- Digital ESSX attendant features arranged to work with data link consoles greater than 2 up to 2 1/2 miles, density B, each main station, per line

RNBGX- Digital ESSX attendant features arranged to work with data link consoles distance sensitive, per line, greater than 2 up to 2 1/2 miles, density not specified

RNBHA- Digital ESSX attendant features arranged to work with data link consoles greater than 2 1/2 up to 3 miles, density A, each main station, per line

RNBHB- Digital ESSX attendant features arranged to work with data link consoles greater than 2 1/2 up to 3 miles, density B, each main station, per line

RNBHX- Digital ESSX attendant features arranged to work with data link consoles distance sensitive, per line, greater than 2 1/2 up to 3 miles, density not specified

RNBJA- Digital ESSX attendant features arranged to work with data link consoles greater than 3 up to 3 1/2 miles, density A, each main station, per line

RNBJB- Digital ESSX attendant features arranged to work with data link consoles greater than 3 up to 3 1/2 miles, density B, each main station, per line

RNBJX- Digital ESSX attendant features arranged to work with data link consoles distance sensitive, per line, greater than 3 up to 3 1/2 miles, density not specified

RNBKA- Digital ESSX attendant features arranged to work with data link consoles greater than 3 1/2 up to 4 miles, density A, each main station, per line

RNBKB- Digital ESSX attendant features arranged to work with data link consoles greater than 3 1/2 up to 4 miles, density B, each main station, per line

RNBKX- Digital ESSX attendant features arranged to work with data link consoles distance sensitive, per line, greater than 3 1/2 up to 4 miles, density not specified

RNBLA- Digital ESSX attendant features arranged to work with data link consoles greater than 4 up to 4 1/2 miles, density A, each main station, per line

RNBLB- Digital ESSX attendant features arranged to work with data link consoles greater than 4 up to 4 1/2 miles, density B, each main station, per line

RNBLX- Digital ESSX attendant features arranged to work with data link consoles distance sensitive, per line, greater than 4 up to 4 1/2 miles, density not specified

RNBMA- Digital ESSX attendant features arranged to work with data link consoles greater than 4 1/2 up to 5 miles, density A, each main station, per line

RNBMB- Digital ESSX attendant features arranged to work with data link consoles greater than 4 1/2 up to 5 miles, density B, each main station, per line

RNBMX- Digital ESSX attendant features arranged to work with data link consoles distance sensitive, per line, greater than 4 1/2 up to 5 miles, density not specified

RNBNX- Digital ESSX attendant features arranged to work with data link consoles per line, up to 2 1/2 miles, density not specified

RNBOX- Digital ESSX attendant features arranged to work with data link consoles per line, greater than 2 1/2 miles, (loopless), density not specified

RNCAF- Special number assignment charge business

RNE- Distinctive call waiting, per line

RNEPG- Distinctive call waiting, per line per system

RNG- Distinctive ringing

RNGAR- Distinctive ringing non-packaged, originating

RNGBR- Distinctive ringing non-packaged, dial call waiting

RNGCR- Distinctive ringing non-packaged, incoming only

RNGDR- Distinctive ringing non-packaged, night service

RNGER- Distinctive ringing non-packaged, attendant

RNGFR- Distinctive ringing non-packaged, all calls

RNGPG- Distinctive ringing per system

RNJ- Distinctive ringing and call waiting, per customer group

RNJPG- Distinctive ringing and call waiting, per customer group per system

RNLAA- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 1/4 mile, density A, each main station, per line

RNLAB- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 1/4 mile, density B, each main station, per line

RNLAX- Digital ESSX attendant features arranged to work with data link consoles, loopless distance sensitive, per line, up to 1/4 mile, density not specified

RNLBA- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 1/2 mile, density A, each main station, per line

RNLBB- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 1/2 mile, density B, each main station, per line

RNLBX- Digital ESSX attendant features arranged to work with data link consoles, loopless greater than 1/4 up to 1/2 mile, distance sensitive per line

RNLCA- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 3/4 mile, density A, each main station, per line

RNLCB- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 3/4 mile, density B, each main station, per line line

RNLCX- Digital ESSX attendant features arranged to work with data link consoles, loopless greater than 1/2 up to 3/4 mile, distance sensitive per line

RNLDA- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 1 mile, density A, each main station, per line

RNLDB- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 1 mile, density B, each main station, per line

RNLDX- Digital ESSX attendant features arranged to work with data link consoles, loopless greater than 3/4 up to 1 mile, distance sensitive per line

RNLEA- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 1 1/2 miles, density A, each main station, per line

RNLEB- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 1 1/2 miles, density B, each main station, per line

RNLEX- Digital ESSX attendant features arranged to work with data link consoles, loopless greater than 1 up to 1 1/2 miles, distance sensitive, per line

RNLFA- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 2 miles, density A, each main station, per line

RNLFB- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 2 miles, density B, each main station, per line

RNLFX- Digital ESSX attendant features arranged to work with data link consoles, loopless greater than 1 1/2 up to 2 miles, distance sensitive, per line

RNLGA- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 2 1/2 miles, density A, each main station, per line

RNLGB- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 2 1/2 miles, density B, each main station, per line

RNLGX- Digital ESSX attendant features arranged to work with data link consoles, loopless greater than 1, up to 2 1/2 miles, density not specified

RNLHA- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 3 miles, density A, each main station, per line

RNLHB- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 3 miles, density B, each main station, per line

RNLHX- Digital ESSX attendant features arranged to work with data link consoles, loopless greater than 2 1/2 up to 3 miles, distance sensitive, per line

RNLJA- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 3 1/2 miles, density A, each main station, per line

RNLJB- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 3 1/2 miles, density B, each main station, per line

RNLJX- Digital ESSX attendant features arranged to work with data link consoles, loopless greater than 3 up to 3 1/2 miles, distance sensitive, per line

RNLKA- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 4 miles, density A, each main station, per line

RNLKB- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 4 miles, density B, each main station, per line

RNLKX- Digital ESSX attendant features arranged to work with data link consoles, loopless greater than 3 1/2 up to 4 miles, distance sensitive, per line

RNLLA- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 4 1/2 miles, density A, each main station, per line

RNLLB- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 4 1/2 miles, density B, each main station, per line

RNLLX- Digital ESSX attendant features arranged to work with data link consoles, loopless greater than 4 up to 4 1/2 miles, distance sensitive, per line

RNLMA- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 5 miles, density A, each main station, per line

RNLMB- Digital ESSX attendant features arranged to work with data link consoles, loopless up to 5 miles, density B, each main station, per line

RNLMX- Digital ESSX attendant features arranged to work with data link consoles, loopless greater than 4 1/2 up to 5 miles, distance sensitive, per line

RNLNX- Digital ESSX attendant features arranged to work with data link consoles, loopless per line, up to 2 1/2 miles

RNLOX- Digital ESSX attendant features arranged to work with data link consoles, loopless per line, greater than 2 1/2 miles

RNLPX- Digital ESSX attendant features arranged to work with data link consoles, loopless 1/4 mile, provisioning only

RNLQX- Digital ESSX attendant features arranged to work with data link consoles, loopless 3/4 mile, provisioning only

RNQAF- Stylist Service residence

RNYAX- Main station line measured without allowance, termination in an electronic telephone set up to 1/4 mile

RNYBX- Main station line measured without allowance, termination in an electronic telephone set greater than 1/4 up to 1/2

RNYCX- Main station line measured without allowance, termination in an electronic telephone set greater than 1/2 up to 3/4

RNYDX- Main station line measured without allowance, termination in an electronic telephone set greater than 3/4 up to 1 mile

RNYEX- Main station line measured without allowance, termination in an electronic telephone set greater than 1 up to 1 1/2 mile

RNYFX- Main station line measured without allowance, termination in an electronic telephone set greater than 1 1/2 up to 2 miles

RNYGX- Main station line measured without allowance, termination in an electronic telephone set greater than 2 up to 2 1/2 miles

RNYHX- Main station line measured without allowance, termination in an electronic telephone set greater than 2 1/2 up to 3 miles (Obsolete)

RNYJX- Main station line measured without allowance, termination in an electronic telephone set greater than 3 up to 3 1/2 miles

RNYKX- Main station line measured without allowance, termination in an electronic telephone set greater than 3 1/2 up to 4 miles (Obsolete)

RNYLX- Main station line measured without allowance, termination in an electronic telephone set greater than 4 up to 4 1/2 miles

RNYMX- Main station line measured without allowance, termination in an electronic telephone set greater than 4 1/2 up to 5 miles (Obsolete)

RNYNX- Main station line measured without allowance, termination in an electronic telephone set Vintage 2, up to 2 1/2 miles, wire center density not specified

RNYOX- Main station line measured without allowance, termination in an electronic telephone set Vintage 2, greater than 2 1/2 miles, wire center density not specified

ROA- Flat-measured line, residence, outgoing only

ROP- Local optional service rate, residence individual line, Option 1

ROPCL- Local optional service rate, residence individual line, Option 1 with Caller ID

RPC- Call waiting-originating and attendant camp-on options, recorded announcement option, port connecting circuit, each

RQ3- Exchange sharing and resale trunks, residence, usage rate, two-way

RQ5- Exchange sharing and resale trunks, residence, message rate

RQ6- Exchange sharing and resale trunks, residence, flat rate, inward only

RRHPK- Ring again/automatic callback per Primary Directory Number

RRK- NC, ELS - Thrifty Caller Service, outgoing only, residence

RRN- NC, ELS - Message Rate Service, outgoing only, residence

RRP- Area Plus Service, residence, unlimited discount

RRS- NC, ELS - Community Caller Plus Service, outgoing only, residence

RS3++- Custom report, per report-ICB

RS6- Reseller client charges, residence clients

RSG- Direct Inward System Access (DISA), per additional simultaneous access allowed, per additional access

RSH- Toll restriction, with restriction of calls to expanded calling area

RSHPS- Toll restriction, with restriction of calls to expanded calling area Per system

RSK- Direct Inward System Access, per digital ESSX service, common equipment, each

RSN- Direct Inward System Access (DISA), DISA number, each

RSP- Restoration priority, per service arranged

RSS++- Custom report, per record provided-ICB

RSW++- Custom report, per tape or data file-ICB

RTA- Connecting channel (Central Office Equipment), trunk circuit equipment (each) (one trunk circuit equipment for each connecting channel)

RTBAX- DS1 Service, trunk termination for outpulsing of digits circuits Voice grade MSP DID trunk termination equipped for dial pulse address pulsing

RTBBX- DS1 Service, trunk termination for outpulsing of digits circuits Voice grade MSP DID trunk termination equipped for dual tone multifrequency (DTMF) address pulsing

RTBCX- DS1 Service, trunk termination for outpulsing of digits circuits Voice grade MSP DID trunk termination equipped for multifrequency (MF) address pulsing

RTGBX- Area number calling routing options, per ANC routing service subscription, per LATA block group routing

RTGDX- Area number calling routing options, per ANC routing service subscription, per LATA day of week routing

RTGPX- Area number calling routing options, per ANC routing service subscription, per LATA per cent distribution routing

RTGTX- Area number calling routing options, per ANC routing service subscription, per LATA time of day routing

RTGWX- Area number calling routing options, per ANC routing service subscription, per LATA wire center routing

RTS- To connect customer-provided call duration timer (usage inhibiting) for voice circuits terminated in Centrex equipment and arranged for dial access, two-way tone

RTT- Auto voice argt (incl tone transmtr) to permit connect to CPE call duration timer with Co. fac, for voice circuits term in sta eqpt, PBX, or Centrex attendant position, per conn argt, tone trnsmtr audible to all parties on line

RTV1L- Prohibit 10XXX, each line or trunk equipped, business, 1-5

RTV2L- Prohibit 10XXX, each line or trunk equipped, business, 6-10

RTV3L- Prohibit 10XXX, each line or trunk equipped, business, 11 or more

RTVXL- Prohibit 10XXX, each line or trunk equipped, residence

RTZ- Digital ESSX(r) Service Code Restriction, per line,

RTZ1O- Digital ESSX(r) Service Code Restriction, per line, Non-rated, provisioning only, Code Restriction for 10XXX and 101XXXX

RUA- Flat-measured line, residence, two-way

RUACL- Flat-measured line, residence, two-way with Caller ID

RUB- Residence, unlimited, unmeasured, optional local service, per two-way line, Hollywood, FL

RUBCL- Residence, unlimited, unmeasured, optional local service, per two-way line, Hollywood, FL with Caller ID

RUC- Flat-measured line, residence, two-way, with hunting

RUL- Flat rate residence line, two-way, LA Local Optional Service

RULCL- Flat rate residence line, two-way, LA Local Optional Service with Caller ID

RUR- Low use measured line, residence, two-way with allowance, Collierville and Memphis local calling plan

RVJ- Connection Calling Plan, residence measured rate, non-hunting

RVJCL- Connection Calling Plan, residence measured rate, non-hunting with Caller ID

RVP- Residence feature package (includes rotary service on two lines, PCP-1 standard features on two lines, and Touch-Tone one line), per residence subscriber

RW2- Rearrangement of inside wiring

RWG- RegionServ Service

RWGCL- RegionServ Service with Caller ID

RWW- Rearrangement of drop wire and/or protector, no rate (outside wiring)

RX2AA- Centrex Commercial Service, main station line up to 1/4 mile, wire center density A

RX2AB- Centrex Commercial Service, main station line up to 1/4 mile, wire center density B

RX2BA- Centrex Commercial Service, main station line greater than 1/4 up to 1/2 mile, wire center density A

RX2BB- Centrex Commercial Service, main station line greater than 1/4 up to 1/2 mile, wire center density B

RX2CA- Centrex Commercial Service, main station line greater than 1/2 up to 3/4 mile, wire center density A

RX2CB- Centrex Commercial Service, main station line greater than 1/2 up to 3/4 mile, wire center density B

RX2DA- Centrex Commercial Service, main station line greater than 3/4 up to 1 mile, wire center density A

RX2DB- Centrex Commercial Service, main station line greater than 3/4 up to 1 mile, wire center density B

RX2EA- Centrex Commercial Service, main station line greater than 1 up to 1 1/2 mile, wire center density A

RX2EB- Centrex Commercial Service, main station line greater than 1 up to 1 1/2 mile, wire center density B

RX2FA- Centrex Commercial Service, main station line greater than 1 1/2 up to 2 miles, wire center density A

RX2FB- Centrex Commercial Service, main station line greater than 1 1/2 up to 2 miles, wire center density B

RX2GA- Centrex Commercial Service, main station line greater than 2 up to 2 1/2 miles, wire center density A

RX2GB- Centrex Commercial Service, main station line greater than 2 up to 2 1/2 miles, wire center density B

RX2HA- Centrex Commercial Service, main station line greater than 2 1/2 up to 3 miles, wire center density A

RX2HB- Centrex Commercial Service, main station line greater than 2 1/2 up to 3 miles, wire center density B

RX2JA- Centrex Commercial Service, main station line greater than 3 up to 3 1/2 miles, wire center density A

RX2JB- Centrex Commercial Service, main station line greater than 3 up to 3 1/2 miles, wire center density B

RX2KA- Centrex Commercial Service, main station line greater than 3 1/2 up to 4 miles, wire center density A

RX2KB- Centrex Commercial Service, main station line greater than 3 1/2 up to 4 miles, wire center density B

RXR- Centrex/ESSX main station line, flat rate, OE only

RXRAA- Centrex/ESSX main station line, flat rate, OE only up to 1/4 mile, wire center density A

RXRAB- Centrex/ESSX main station line, flat rate, OE only up to 1/4 mile, wire center density B

RXRBA- Centrex/ESSX main station line, flat rate, OE only greater than 1/4 up to 1/2 mile, wire center density A

RXRBB- Centrex/ESSX main station line, flat rate, OE only greater than 1/4 up to 1/2 mile, wire center density B

RXRCA- Centrex/ESSX main station line, flat rate, OE only greater than 1/2 up to 3/4 mile, wire center density A

RXRCB- Centrex/ESSX main station line, flat rate, OE only greater than 1/2 up to 3/4 mile, wire center density B

RXRCX- Centrex/ESSX main station line, flat rate, OE only

RXRDA- Centrex/ESSX main station line, flat rate, OE only greater than 3/4 up to 1 mile, wire center density A

RXRDB- Centrex/ESSX main station line, flat rate, OE only greater than 3/4 up to 1 mile, wire center density B

RXREA- Centrex/ESSX main station line, flat rate, OE only greater than 1 up to 1 1/2 miles, wire center density A

RXREB- Centrex/ESSX main station line, flat rate, OE only greater than 1 up to 1 1/2 miles, wire center density B

RXRFA- Centrex/ESSX main station line, flat rate, OE only greater than 1 1/2 up to 2 miles, wire center density A

RXRFB- Centrex/ESSX main station line, flat rate, OE only greater than 1 1/2 up to 2 miles, wire center density B

RXRGA- Centrex/ESSX main station line, flat rate, OE only greater than 2 up to 2 1/2 miles, wire center density A

RXRGB- Centrex/ESSX main station line, flat rate, OE only greater than 2 up to 2 1/2 miles, wire center density B

RXRHA- Centrex/ESSX main station line, flat rate, OE only greater than 2 1/2 up to 3 miles, wire center density A

RXRHB- Centrex/ESSX main station line, flat rate, OE only greater than 2 1/2 up to 3 miles, wire center density B

RXRJA- Centrex/ESSX main station line, flat rate, OE only greater than 3 up to 3 1/2 miles, wire center density A

RXRJB- Centrex/ESSX main station line, flat rate, OE only greater than 3 up to 3 1/2 miles, wire center density B

RXRKA- Centrex/ESSX main station line, flat rate, OE only greater than 3 1/2 up to 4 miles, wire center density A

RXRKB- Centrex/ESSX main station line, flat rate, OE only greater than 3 1/2 up to 4 miles, wire center denstiy B

RXRO1- Centrex/ESSX main station line, flat rate, OE only Vintage 2, greater than 2 1/2 miles, type 1

RXRTX- Centrex/ESSX main station line, flat rate, OE only terminated as a PBX trunk

RZK- Main station line, assignable for OE and loop for South Central Bell, not assignable for Southern Bell on MegaLink Channel Service and LightGate, no rate

1.27   USOCs Beginning With S

S15- Premium flat rate business trunk

S151X- Premium flat rate business trunk inward only

S15CX- Premium flat rate business trunk both-way

S15OX- Premium flat rate business trunk outward only

S161X- Measured rate trunk, sharing/resale inward

S16CX- Measured rate trunk, sharing/resale two-way

S16OX- Measured rate trunk, sharing/resale outdial

S171X- Thrifty Caller Service, sharing/resale trunk, measured service, with Inward Call Billing Service inward

S172X- Thrifty Caller Service, sharing/resale trunk, measured service, with Inward Call Billing Service two-way

S17CX- Thrifty Caller Service, sharing/resale trunk, measured service, with Inward Call Billing Service combination

S17NX- Thrifty Caller Service, sharing/resale trunk, measured service, with Inward Call Billing Service DID inward

S17OX- Thrifty Caller Service, sharing/resale trunk, measured service, with Inward Call Billing Service outdial

S1B- ISDN, EWSD, flat rate, business service

S1C- ISDN, EWSD, flat rate, Corporate Communications service

S1R- ISDN, EWSD, flat rate, residence service

S1S- ISDN, EWSD, flat rate, school service, K - 12

S21- Central office trunks associated with switchboard not serving administrative stations, MS Enhanced Area Calling Plan, option 1, economy

S22- Central office trunks associated with switchboard not serving administrative stations, MS Enhanced Area Calling Plan, option 2, standard

S25- Special access surcharge, per two point subvoice grade and equivalent voice grade services

S25EX- Special access surcharge, per two point subvoice grade and equivalent voice grade services exempted

S2B- ISDN, EWSD, measured rate, business service

S2C- ISDN, EWSD, measured rate, Corporate Communications service

S2R- ISDN, EWSD, measured rate, residence service

S2S- ISDN, EWSD, measured rate, school service, K - 12

S2Y- Integrated Service Digital Network (ISDN), CO card, 2-wire, interface, (trial only) no rate

S3B- ISDN, EWSD, messaged rate, business service

S3C- ISDN, EWSD, messaged rate, Corporate Communications service

S3L- Central office trunks associated with switchboard not serving administrative stations two way

S3LAL- Central office trunks associated with switchboard not serving administrative stations one-way

S3R- ISDN, EWSD, messaged rate, residence service

S4B- ISDN, threshold pricing, business service

S4BM5- ISDN, threshold pricing, business service MultiServ Service, 5ESS

S4BMD- ISDN, threshold pricing, business service MultiServ Service, DMS

S4BME- ISDN, threshold pricing, business service MultiServ Service, EWSD

S4BP5- ISDN, threshold pricing, business service MultiServ PLUS Service, 5ESS

S4BPD- ISDN, threshold pricing, business service MultiServ PLUS Service, DMS

S4BPE- ISDN, threshold pricing, business service MultiServ PLUS Service, EWSD

S4C- ISDN, threshold pricing, corporate communications service

S4R- ISDN, threshold pricing, residence service

S4S- ISDN, threshold pricing, school service, K - 12

S5D- Direct Inward Dialing, central office components, dual tone multi-frequency pulsing option, each

S5DBD- Direct Inward Dialing, central office components, dual tone multi-frequency pulsing option, each

S5M- Direct Inward Dialing, central office components, Multi-Frequency Pulsing option for use with BellSouth CMRS local loop

S5MBD- Direct Inward Dialing, central office components, Multi-Frequency Pulsing option, each

S5MBP- Direct Inward Dialing, central office components, Dial pulsing option, zero rate, provisioning only

S5RAX- ISDN, Work at Home, Residence, Usage Option A

S5RBX- ISDN, Work at Home, Residence, Usage Option B

S5RCX- ISDN, Work at Home, Residence, Usage Option C

S5RDX- ISDN, Work at Home, Residence, Usage Option D

S5REX- ISDN, Work at Home, Residence, Usage Option E

S5RFX- ISDN, Work at Home, Residence, Flat Rate

S5RMX- ISDN, Work at Home, Residence, Residence, Measured Rate

S5RRX- ISDN, Work at Home, Residence, Measured Rate

S6T- Concentrator line termination, each

S981A- Star 98 Access, residence, 1A Central Office, provisioning only, non-rated

S98AF- Star 98 Access, Residence, per line

S98CP- Star 98 Access, Voice Mail Companion Services Package, per Business Line equipped

S98LP- Star 98 Access, Local Number Portability, Provisioning Only, No Rated

S98PK- Star 98 Access, Voice Mail Companion Services Package, CSP,per line equipped

S98VM- Star 98 Access, to BellSouth Voice Mail, per line

SAC- Strategic air command

SAK- Automatic callback, ring again

SAKDS- Automatic callback, ring again DEBS, per system

SAKFB- Automatic callback, ring again DEBS, per primary directory number

SAKPG- Automatic callback, ring again per group of 5

SAKPS- Automatic callback, ring again per system

SAL- Type A signaling, 0-199 ohms

SALSD- Type A signaling, 0-199 ohms served direct

SATC1- Switched access transport service, optional features channelization, DS1 basic, DS1 to DSO, per system

SATC2- Switched access transport service, optional features Basic Channelization system, DS1 to Analog for use with Analog Tandem Switching

SATCL- Switched access transport service, optional features DS1 central office channel interface, per interface, CCSAC links

SATCO- Switched access transport service, optional features central office channel interface, per DS1

SATCS- Switched access transport service, optional features channelization, DS3 to DS1, per arrangement

SATES- Switched access transport service, optional features channelization, DS1 1.544 MBPS high capacity extended superframe format

SATSA- Switched access transport service, optional features DS1 central office channel interface, per interface

SATSF- Switched access transport service, optional features channelization DS1 1.544 MBPS high capacity superframe format

SATU1- Switched access transport service, optional features Unitary Basic Channelization System DS1 to DSO or Analog

SATU3- Switched access transport service, optional features Unitary Channelization DS3 to DS1, per arrangement

SAU- Type B signaling, 200-899 ohms

SAUSD- Type B signaling, 200-899 ohms served direct

SAY- Type C signaling, 900 or more ohms

SAYSD- Type C signaling, 900 or more ohms served direct

SBD- Source billing of attendant handled calls, per main station line billing number, initial installation

SBDNR- Source billing of attendant handled calls, per main station line billing number, initial installation subsequent to initial installation, no rate

SBE- Bridge lifting equipment

SBG- Community Caller Service, complex business

SBLCC- Back-Up Line, associated with Community Circle Plan business individual line service

SBLFX- Back-Up Line, associated with all other business individual line service

SBLL1- Back-Up Line, associated with Business Plus or Business Choice, option 1, (all states except FL)

SBLL2- Back-Up Line, associated with Business Plus or Business Choice, option 1, (all states except FL)

SBLLX- Back-Up Line, associated with Local Optional Service, option B, business individual line

SBLO1- Back-Up Line, associated with Business Plus or Business Choice, option 1

SBLO2- Back-Up Line, associated with Business Plus or Business Choice, option 2

SBLO3- Back-Up Line, associated with Business Plus or Business Choice, option 3

SBLSW- Back-Up Line, associated with an Area Plus service, business individual line

SC1- ESSX Station Dial Code Screening, Arrangement II, per number plan area code with central office code screening

SC2- Extended Communications Service (EXCS), basic service elements, screening location, each

SCA1X- Security card, initial and subsequent

SCG- Station Dial Code Screening, Arrangement II, per main station line equipped

SCH- Optional charge, speed change charge, per local channel

SCK- Two-wire voice grade facility, between two exchanges whose rate centers are more than 40 miles apart, limited to one OCC or patron premises per exchange

SCO- Installation/rearrangement of jack on existing wire

SCP1X- System Communication Service, intra company provisioning 1AESS

SCR- ESSX Station Dial Code Screening, Arrangement I and II, per main station line equipped

SCS- SMARTPath basic class of service for use with MegaLink, private line service DS1 level

SCS3X- SMARTPath basic class of service for use with MegaLink, private line service DS3 level

SCV- Four-wire voice grade facility, between two exchanges whose rate centers are more than 40 miles apart, limited to one OCC or patron premises per exchange

SCW- ESSX Station Dial Code Screening, Arrangement I, per group of main station lines with same screening arrangements

SCY- ESSX Station Dial Code Screening, Arrangement I, per number plan area code (excluding home number plan area code), with central office code screening

SCZ- ESSX Station Dial Code Screening, Arrangement II, per group of main station lines with same screening arrangement and same access code

SD2AT- Voice grade facility, interexchange, type C2 each additional termination on the same facility in the same building as the first termination

SD2FT- Voice grade facility, interexchange, type C2 first termination of an exchange facility in an exchange or for both terminations of an intraexchange facility

SDASP- Service Date Advancement Charge, Special Access Service, per Circuit, per Day

SDB- Voice grade facilities, provided wholly within one exchange, two point facility with both points of termination in the same building, effective four-wire

SDD1X- Non-wire center connected channels series 1000

SDD2X- Non-wire center connected channels series 2000

SDD6X- Non-wire center connected channels series 6000

SDH1A- AccuPulse Digital Switched Service, per line within AccuPulse normal serving area two-wire

SDH4A- AccuPulse Digital Switched Service, per line within AccuPulse normal serving area per four-wire line

SE9DL- Security service, data, used with WatchAlert 4-wire interface with effective 4-wire facilities intrastate intraLATA intraexchange

SE9DS- Security service, data, used with WatchAlert 4-wire interface with effective 4-wire facilities intrastate intraLATA interexchange

SEA- Selective class of call screening, per access line

SEB- Flat rate line, business, economy calling service, with rotary or line hunting

SECFS- DIALS Access security card for FlexServ Access to dials system

SEK- Electronic Tandem Switching Features I for Digital ESSX service, network authorization codes, per digital ESSX service, common equipment, each

SEQ1X- Inside wire maintenance service plan, basic service, per line, per premise residence or business

SEQ2X- Inside wire maintenance service plan, basic service, per line, per premise apartment complex tenant (no rate, charge billed to landlord)

SESBC- Service establishment charges CNM/AMS, service establishment and database charge for initial setup

SESCL- Service establishment charges FlexServ basic service each customer

SESMC- Service establishment charges Multi-location Business Service, Area Communications Service (MLBS/ACS), destination

SESVM- Service establishment charges per trip to and from Bald Head Island, Southport, NC

SESVN- Service establishment charges establishment of dedicated NXX or the subsequent movement of that NXX to a different serving office, per NXX established

SESVT- Service establishment charges establish 976 billing account, 1st billing account established, per account (applys to United Tel 976 subscriber, FL)

SEV1X- Basic rate access capability charges/establishment charge ISDN basic business group, Digital ESSX

SF8- Designer script listing

SF9- Flat rate, sharing and resale DID trunk, rate group 1-10

SFB- Telephone Answering Service, flat rate

SFF- Selected customer control of facilities, per facility group to which access is denied

SFS- Digital data secondary channel capability, per digital data access connection and special access line, each

SFT1X- Flat rate, sharing and resale trunk, rate group 1-10 inward only

SFT2X- Flat rate, sharing and resale trunk, rate group 1-10 two-way

SFTCX- Flat rate, sharing and resale trunk, rate group 1-10 combined

SFTOX- Flat rate, sharing and resale trunk, rate group 1-10 outward only

SFWEB- Data/voice software, Business only data/voice CD-ROM software,BellSouth.net brows er for WINDOWS 3.1,95,98,NT and MacIntosh

SFWEF- Data/voice software, Notification to BellSouth.Net that a customer is intrested i n purchasing Fast Access Service, zero rate, provisioning on ly

SFY- Selected customer control of facilities, common equipment, per system

SG3SW- SMARTGate-DS3 (aka BellSouth SWA Managed Shared Ring Network), Off-Net DS3-337 or greater equivalent DS1s

SG6- Non-preemptible SCAN access line terminal, per group of like terminals

SG8- Toll station with guarantee

SG92X- PulseLink network feature - call redirection, each backup list per address

SG9NX- PulseLink network feature - protocol conversion charge for SNA/SDLC (non-zero cost) per port (unregulated)

SG9SX- PulseLink network feature - feature change charge, each occurrence, per access port affected

SGASW- SMARTGate-DS1 (aka BellSouth SWA Managed Shared Ring Network), Off-Net DS1-337 or greater equivalent DS1s

SGATL- SMARTGate-DS1 (aka BellSouth SWA Managed Shared Ring Network), Termination Liability Charge, per equivalent DS1

SGE- Digital interface or termination (signaling)

SGS- Preemptible SCAN access terminals, per group of like terminals

SGT- Secretarial Line Channels between retminations located in different serving CO areas, line connection charge, each connection

SGV- Signal line filter

SH8- School station, regular, with amplifier

SHA- School-to-home service, school station, jack for portable station

SHCXX- Time share condominiums, message rate

SHG- School-to-home service, home station, jack for portable station

SHHC1- SMARTRing, customer premise node per OC-12 capacity

SHHCA- SMARTRing, customer premise node central office channel interface, per DS1 channel activated per node

SHHW8- SMARTRing, customer premise node central office channel interface, per 28 DS1 channel system

SHJH1- SMARTRing, central office node, OC-12 capacity

SHK12- SMARTRing Service, customer channel interface, per node, per DS3 on OC-12

SHK1C- SMARTRing Service, central office channel interface, per customer node, per DS1

SHK1N- SMARTRing Service, customer channel interface, per node, per DS1

SHK3C- SMARTRing Service, central office node, per customer node, DS3 capacity

SHKBC- SMARTRing Service, customer node, service per node

SHKC2- SMARTRing Service, central office channel interface, per DS3 on OC-12

SHKCM- SMARTRing Service, channel interface capacity reallocation, per node, per appearance

SHKJ1- SMARTRing Service, per OC-3+ channel capacity, interexchange

SHKJX- SMARTRing Service, per OC-3+ channel capacity, intraexchange

SHKK1- SMARTRing Service, per OC-48 channel capacity, interexchange

SHKKX- SMARTRing Service, per OC-48 channel capacity, intraexchange

SHKL1- SMARTRing Service, per OC-48+ channel capacity, interexchange

SHKLX- SMARTRing Service, per OC-48+ channel capacity, intraexchange

SHKM1- SMARTRing Service, per OC-192+ channel capacity, interexchange

SHKMX- SMARTRing Service, per OC-192+ channel capacity, intraexchange

SHKNX- SMARTRing Service, per OC-3 channel capacity, intraexchangee

SHKOT- SMARTRing Service, customer premise, per DS3 originating/terminating activated per node

SHKOX- SMARTRing Service, per DS3 channel capacity, intraexchange

SHKPX- SMARTRing Service, per OC-12 channel capacity, intraexchange

SHKR3- SMARTRing Service, per DS3 channel capacity, interexchange

SHKS1- SMARTRing Service, per OC-12 channel capacity, interexchange

SHKT1- SMARTRing Service, per OC-3 channel capacity, interexchange

SHKV1- SMARTRing Service, per STS-1 channel capacity, INTERexchange

SHKVX- SMARTRing Service, per STS-1 channel capacity, INTRAexchange

SHKWT- SMARTRing Service, central office channel interface, per DS3 originating/ terminating activated per node

SHN12- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), customer channel interface, per customer node, per DS3 on 12 DS3 service

SHN13- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Channel Interface, per STS-1

SHN14- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), customer channel interface, per customer node, per STS-1 on 12 DS3 service

SHN15- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Channel Interface, per OC-3, 4 Fiber

SHN16- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), customer channel interface, per customer node, per DS3 on OC-48 or OC-48+

SHN17- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), customer channel interface, per customer node, per STS-1 on OC-48 or OC-48+

SHN18- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), customer channel interface, per customer node, per OC-3 on OC-48, 4 fiber

SHN19- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Channel Interface, per OC-12, 4 Fiber

SHN1A- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Channel Interface, per OC-48, 2-Fiber

SHN1B- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Channel Interface, per OC-48, 4-Fiber

SHN1C- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Channel Interface, OC-1

SHN1D- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Channel Interface, per OC-3, 2 Fiber

SHN1E- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), customer channel interface, per node, per OC3 on OC48 or OC48+, 2 fiber

SHN1F- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Channel Interface, per OC-12, 2 Fiber

SHN1T- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Channel Interface, per DS3 (Asymmetrical with DS1)

SHNBB- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Channel Interface, per DS1

SHNBS- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Channel Interface, per DS1 within an STS-1 Asymmetrical Arrangement

SHNC1- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Node, OC-12 capacity

SHNC2- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), customer node - 24 capacity

SHNC3- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Node, OC-3 capacity

SHNC4- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Node, OC-1 capacity

SHNC6- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), central office channel interface, per central office node, per DS3 on OC-48 or OC-48+

SHNC7- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), central office channel interface, per central office node, per STS-1 on OC-48 or OC-48+

SHNC8- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), central office channel interface, per central office node, per OC-3 on OC-48, 4 fiber

SHNC9- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per OC-12, 4 Fiber

SHNCA- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per DS1 on 28 DS1 Channel System, DS3

SHNCB- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per DS1,

SHNCC- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per OC-1

SHNCD- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per OC-3, 2 Fiber

SHNCE- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), central office channel interface, per central office node, per OC3 on OC48 or OC48+, 2 fiber

SHNCF- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per OC-12, 2 Fiber

SHNCG- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per DS1 on 28 DS1 Channel System, STS-1

SHNCH- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per DS1 within an STS-1 Asymmetrical Arrangement

SHNCJ- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per OC-48, 2-Fiber

SHNCK- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per OC-48, 4-Fiber

SHNCS- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per 28 DS1 Channel System, STS-1

SHNCT- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per DS3 (Asymmetrical with DS1)

SHNDT- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), central office channel interface, per DS3 per customer destination location, originating/terminating

SHNH1- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Node, OC-12 capacity

SHNH2- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), central office node per hub wire center, 24 capacity

SHNH3- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Node, OC-3 capacity

SHNH4- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Node, OC-1 capacity

SHNH5- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Node, OC-3+ capacity

SHNH6- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Node, OC-192+ Capacity

SHNH8- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Node, OC-48 capacity

SHNH9- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Node, OC-48+ capacity

SHNN2- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Node, OC-192+ Capacity

SHNN5- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Node, OC-3+ capacity

SHNN8- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Node, OC-48 capacity

SHNN9- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Node, OC-48+ capacity

SHNO1- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), central office channel interface, per central office node, per DS3 on 12 DS3 service

SHNO2- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per STS-1

SHNO3- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), central office channel interface, per central office node, per STS-1 on 12 DS3 service

SHNO4- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per OC-3, 4 Fiber

SHNOT- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central office Channel Interface - Feature Activation - Asymmetrical, provisioning only

SHNR1- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), reconfiguration, per STS-1 group, per node

SHNRC- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), customer reconfiguration, per SMARTRing channel interface

SHNRR- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Surveillance, Per Node

SHNS4- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), customer surveillance, per node (OC-48 and OC-48+)

SHNSN- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), customer surveillance, per node (OC-1, OC-3, OC-3+ and OC-12)

SHNUT- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Channel Interface - Feature Activation - Asymmetrical, provisioning only

SHNW8- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per 28 DS1 Channel System, DS3

SHNWT- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), central office channel interface per DS3 per hub wire center, originating/terminating

SHNYT- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Central Office Channel Interface, per DS3

SHNZT- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Customer Channel Interface, per DS3

SHPXX- Time share condominiums, measured rate

SHRBC- SMARTRing Service (a.k.a. BellSouth SPA Dedicated Ring), Channel Interface Reallocation, per Node

SJ1- Business TAS message rate line, inward, TN Area Calling Plan, option 1

SJ2- Business TAS message rate line, inward, TN Area Calling Plan, option 2

SJX- Subscriber transfer service

SJZ- Bridged service arrangement, business

SL1- Usage rate service, SmartLine, with RegionServ, outward

SL3- Ringdown manual signaling

SL4- Service routing of channels where a private line must be furnished on a route which avoids specified geographical locations

SL5- Ringdown automatic signaling

SL7- Flat rate service, SmartLine, twenty-five cents station, outward

SL8- Usage rate service, SmartLine, discount usage option, with RegionServ, outward

SL9- Flat rate service, SmartLine, ten cents station, two-way

SLA- Fixed usage equivalent rate, SmartLine, one-way

SLB- Usage rate service, SmartLine, Area Calling, two-way

SLD- Usage rate service, SmartLine, discount usage option with RegionServ, two way

SLE- E & M signaling

SLF- Fixed usage equivalent rate, SmartLine, two-way

SLG- Ground start signaling

SLH- Usage rate service, SmartLine, Area Calling, outward

SLK- Call waiting-originating and attendant camp-on options, silence option, port connecting circuit, each

SLL- Loop-reverse battery supervision, trunk supervisory signaling for facilities connected at a TOPS tandem office, per single voice grade facility, NAR or VGE, loop signaling type 2001, 2058, 2053, 2153

SLM- E&M signaling

SLMB1- E&M signaling bidirectional, E&M type 1

SLMB2- E&M signaling bidirectional, E&M type 2

SLMB3- E&M signaling bidirectional, E&M type 3

SLMEM- E&M signaling type 2114 channel not routed via the central office, or per channel between buildings on the same continuous property E&M type

SLN- Usage rate service, SmartLine, outward

SLO- Flat rate service, SmartLine, ten cents station, outward

SLP- Usage rate service, SmartLine, Area Calling option 1 (economy), two-way

SLQ- Loop start signaling

SLR- Usage rate service, SmartLine, with RegionServ, two-way

SLS- Usage rate service, SmartLine, 10 cent stations, two-way

SLT- Usage rate service, SmartLine, 10 cent stations, outward

SLU- Usage rate service, SmartLine, two-way

SLW- Fixed usage equivalent rate, SmartLine, 10 cent stations, two-way

SLX- Fixed usage equivalent rate, SmartLine, 10 cent stations, outward

SLY- Flat rate service, SmartLine, twenty-five cents station, two-way

SLZ- TAS secretarial line channel, concentrator line termination

SM1- Expanded Local Measured Service, sharing/resale, combination trunks

SM3- Business, message rate sharing/resale trunk combination

SM31X- Business, message rate sharing/resale trunk inward only

SM8- Usage rate service, SmartLine, Enhanced Area Calling option 2 (standard), outward

SM9- Message rate DID trunk, sharing/resale

SM9CX- Message rate DID trunk, sharing/resale combination

SM9OX- Message rate DID trunk, sharing/resale outdial

SMA- BellSouth Voice Messaging Service, subscriber without telephone service, residence

SMB- MemoryCall Answering Service, BellSouth Voice Messaging Service, subscriber without telephone service

SMBBX- MemoryCall Answering Service, BellSouth Voice Messaging Service, subscriber without telephone service business series complete, includes 60 minutes of use per month, each mailbox

SMG- Simplified Message Desk Interface I (SMDI), per link, ESSX

SMGP1- Simplified Message Desk Interface I (SMDI), per link, ESSX per link, analog/digital ESSX service

SMH- Simplified Message Desk Interface I (SMDI), per UCD main station line arranged for SMDI

SMHBD- Simplified Message Desk Interface I (SMDI), per UCD main station line arranged for SMDI UCD per line for use with SMDI - ONA (provisioning only - no rate)

SMHNR- Simplified Message Desk Interface I (SMDI), per UCD main station line arranged for SMDI Digital ESSX Service

SMJ3Y- Special access service, Switched Multimegabit Data Service (SMDS) 1.544 MBPS, interstate interLATA

SMK11- RegionServ sharing/resale trunk inward, with discount

SMK12- RegionServ sharing/resale trunk inward, without discount

SMKC1- RegionServ sharing/resale trunk both way, with discount

SMKC2- RegionServ sharing/resale trunk both way, without discount

SMKO1- RegionServ sharing/resale trunk outward, with discount

SMKO2- RegionServ sharing/resale trunk outward, without discount

SML- Usage rate service, SmartLine, Area Calling option 2 (standard), two-way

SMM3L- Switched Multimegabit Data Service (SMDS) MegaLink intrastate intraLATA intraexchange, DS1, 1.544 MBPS

SMM3S- Switched Multimegabit Data Service (SMDS) MegaLink intrastate intraLATA interexchange, DS1, 1.544 MBPS, speed

SMP- Business, usage rate sharing/resale trunk, combination

SMQ- Usage rate service, SmartLine, Enhanced Area Calling option 1 (economy), two-way

SMS- Business, message rate sharing/resale trunk, outdial

SMT2X- Business, usage rate sharing/resale trunk, rate groups 1-12 two-way

SMTCX- Business, usage rate sharing/resale trunk, rate groups 1-12 combination

SMTOX- Business, usage rate sharing/resale trunk, rate groups 1-12 outdial

SMU- Usage rate service, SmartLine, Enhanced Area Calling option 1 (economy), outward

SMV- Surrogate client number, per directory number

SMVSS- Surrogate client number, per directory number Sieman's (EWSD) switch

SMW- Business, message rate sharing/resale trunk, two way

SMX- Usage rate service, SmartLine, Enhanced Area Calling option 2 (standard), two-way

SMY- Premises equipment, common equipment (including initial 93A magnetic tape drive)

SMZ- Premises equipment, 93A 2nd tape (one addition maximum) transport installed at same time of initial 93A

SN1- Preemptible SCAN access terminal, per terminal, one-way incoming operation

SN2- Preemptible SCAN access terminal, per terminal, one-way

SN3- Preemptible SCAN access terminal, per terminal, two-way operation

SN4- Non-preemptible SCAN access line terminal, per terminal, one-way incoming operation

SN6- Concentrator equipment, common equipment, at customer's premises

SN7- Non-preemptible SCAN access line terminal, per terminal, one-way outgoing operation

SN8- Concentrator identifier, each 100 unit

SN9- Non-preemptible SCAN access line terminal, per terminal, two-way operation

SNE- Usage rate service, SmartLine, Area Calling option 1, two-way

SNF- Usage rate service, SmartLine, Area Calling option 1, outward

SNG- Usage rate service, SmartLine, Area Calling option 2, two-way

SNH- Usage rate service, SmartLine, Area Calling option 2, outward

SNN- Common equipment for SCAN access line terminal, per system

SNOX+- Special access, nonscheduled testing, basic time, overtime, premium time, per technician

SNRXX- Dispatch for Port in or Winback

SNS- Usage rate service, SmartLine, Area Calling option 1 (economy), outward

SNTX+- Special access, additional cooperative acceptance testing, basic time, overtime, premium time, per technician

SNTXT- Special access, additional cooperative acceptance testing, basic time, overtime, premium time, per technician general or other testing

SNV- Usage rate service, SmartLine, Area Calling option 2 (standard), outward

SNY- Bridged service arrangement, residence

SOA++- Message billing service, per special order-ICB

SOCSP- Short Interval Charge, 0 to 4 Day Special Access Installation/Rearrangement charge, per service requested

SOCSW- Short Interval Charge, 0 to 4 Day Switched Access Installation/Rearrangement charge, per service requested

SOMA1- Service Order Charge for CLECs, Manual Service Order Request, per VG, DS0 or DS1 Interoffice Transport

SOMAN- Service Order Charge for CLECs, Manual Service Order Charge

SOMEC- Service Order Charge for CLECs, Mechanized

SOMEX- Service Order Charge for CLECs, Expedite Charge for Requested Due Dates of Less Than Five Days, per Service Order

SOMGA- Service Order Charge for CLECs, OSS Service Order Charge (Georgia) for first 1000 Local Service Requests (LSRs) per month

SOMNC- Service Order Charge for CLECs, OSS Service Order Charge (North Carolina) for LSR's sent, per month

SP1AC- SMARTPath Service, used with MegaLink, for private line, SMARTPath area connection, 1.544 MBPS

SP1AJ- SMARTPath Service, used with MegaLink, for private line, SMARTPath area junction, 1.544 MBPS, per customer premises

SP1SW- SMARTPath Service, used with MegaLink, for private line, SMARTPath area junction, 1.544, per serving wire center connection

SPA3A- SMARTPath Service, channel interface DS3, per 28 DS1 channel system, per SMARTPath area connection

SPA3B- SMARTPath Service, channel interface DS3, per DS1, on a 28 DS1 channel system

SPP2W- WATS signal power adjustment, testing charge to establish level of signaling power, standard access line two-wire

SPP4W- WATS signal power adjustment, testing charge to establish level of signaling power, standard access line four-wire

SPSVQ- Short period service voice, intrastate interLATA

SPTBQ- Virtual Expanded Interconnection Service, Security escort for basic time, normally scheduled work hours, per 1/4 hour

SPTBX- Virtual Expanded Interconnection Service, Security escort, basic time, normally scheduled work hours

SPTOQ- Virtual Expanded Interconnection Service, Security escort for overtime, outside of normally scheduled working hours on a scheduled work day, per 1/4 hour

SPTOX- Virtual Expanded Interconnection Service, Security escort, overtime, outside of normally scheduled work hours on a normal working day

SPTPQ- Virtual Expanded Interconnection Service, Security escort for premium time, outside of scheduled work day, per 1/4 hour

SPTPX- Virtual Expanded Interconnection Service, Security escort, premium time, outside of a scheduled work day

SQ6- Special charge per trunk for central office trunks determined to be required to handle calls to tie line connected separate system, Centrex service

SQV- Special charge per trunk for central office trunks determined to be required to handle calls to tie line connected separate system, Centrex system

SQY- Each direct connection where completion of incoming and outgoing exchange and toll calls is furnished to or from stations of a separate Centrex system in another exchange or non-Centrex system in same or different exchange

SR2- Station controlled outgoing restrictions, per control station

SR2DN- Station controlled outgoing restrictions, per control station per DN

SR7- Station controlled outgoing restrictions, per restricted station

SRALC- TicketTaker Service telephone numbers per activated TicketTaker Service telephone number, each

SRCEC- Selective Carrier Routing AIN Selective Carrier Routing (SCR) Service, Service Establi shment Charge, regional, per local service provider/CLEC

SRCEO- Selective Carrier Routing AIN Selective Carrier Routing (SCR) Service, End Office Serv ice Establishment Charge, per office, per local service prov ider/CLEC

SRCLP- Selective Carrier Routing Line/Port Service Establishment Charge, Per End User

SRG- Selective class of call screening, per Toll Access Line Equipped, per main station line

SRGBB- Selective class of call screening, per ESSX NAR (billing only)

SRGBX- Selective class of call screening, plus Expanded Service Area, per PBX trunk

SRGCO- Selective class of call screening, plus Expanded Service Area, per line

SRGM1- Selective class of call screening, 1+ and 10XXX 1+ blocked

SRGM2- Selective class of call screening, 1+ and 10XXX 1+ allowed

SRGM3- Selective class of call screening, per type 1 trunk; 1+, 10XXX 1+, 101XXX 1+, 976 and 900 calls blocked; option 3

SRGM4- Selective class of call screening, per type 1 trunk; 1+, 10XXX 1+ and 101XXX 1+ allowed; 976 and 900 calls blocked; option 4

SRGMS- Selective class of call screening, ESSX-1,ESSX service, Digital ESSX service, MultiServ PLUS service, and BellSouth Centrex service main station line equipped for screening(must be associated with NAR(s) equipped for screening)

SRGNR- Selective class of call screening, plus Expanded Service Area, per ESSX service NAR

SRGPL- Selective class of call screening, per ESSX line (zero rate)

SRHB1- Acoustical type visual ring signaler one-time payment

SRHB3- Acoustical type visual ring signaler 36 month installment payment

SRM1A- Simultaneous Ring in a 1A Central Office, provisioning only, non-rated

SRMAM- Simultaneous Ring Termination Attempt Trigger (TAT), provisioning only

SRMAT- Simultaneous Ring Termination Attempt Trigger

SRMEC- Simultaneous Ring Service Establishment Charge

SRMEU- Simultaneous Ring End User

SRSTE- Equipment for disabled customers, shoulder rest, each

SS7- Business TAS line, inward, terminated in switchboard, Collierville and Memphis Local Calling Plan

SSF11- Service software, FileXchange(sm) 1 copy - including installation (bill and drop)

SSMAX- ESSX multi-account service, common equipment, per secondary account analog service

SSMDX- ESSX multi-account service, common equipment, per secondary account digital service

SSR11- Service software, RemoteReVu(sm) 1 copy - including installation (bill and drop)

SSS- TAS secretarial line termination

ST2- Line bridging connection, emergency reporting station

ST3- Concentrator-identifier unit, 40 lines and two trunks to 100 lines and four trunks

ST5- Concentrator, 100 lines

ST7- Identifier, 100 lines

ST8- Ten line terminal strip

STB- All trunks busy indicating register

STD- All trunks busy indicating lamp

STE- Signal channel between concentrator and identifier (type 1106 not rate)

STK- Concentrator-identifier unit, 100 lines, six line capacity, equipment required in addition to concentrator, identifier equipment for interexchange operation, per concentrator unit

STN- SMARTRing service (a. k. a. BellSouth SPA Dedicated Ring) an d BellSouth Dedicated Ring, Channel Termination, Provisionin g Only

STO11- Shared tenant optional packages for use with lines & trunks inward, option 1, TN ACP

STO12- Shared tenant optional packages for use with lines & trunks inward, option 2, TN ACP

STO1E- Shared tenant optional packages for use with lines & trunks inward, option 1, economy MS Enhanced Area Calling Plan

STO1S- Shared tenant optional packages for use with lines & trunks inward, option 2, standard MS Enhanced Area Calling Plan

STO21- Shared tenant optional packages for use with lines & trunks bothway, option 1, TN ACP

STO22- Shared tenant optional packages for use with lines & trunks bothway, option 2, TN ACP

STOCE- Shared tenant optional packages for use with lines & trunks combination, option 1, economy MS Enhanced Area Calling Plan

STOCS- Shared tenant optional packages for use with lines & trunks combination, option 2, standard, MS Enhanced Area Calling Plan

STOOE- Shared tenant optional packages for use with lines & trunks outward, option 1, economy MS Enhanced Area Calling Plan

STOOS- Shared tenant optional packages for use with lines & trunks outward, option 2, standard MS Enhanced Area Calling Plan

STR11- RegionServ sharing/resale line inward with discount

STR12- RegionServ sharing/resale line inward without discount

STR21- RegionServ sharing/resale line both-way with discount

STR22- RegionServ sharing/resale line both-way without discount

STRO1- RegionServ sharing/resale line outward with discount

STRO2- RegionServ sharing/resale line outward without discount

STU56- Switched Access, CCS7 Signaling Transport Service usage, per 56 Kbps facility

SUR- Surcharge percentage of basic network usage

SV6++- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex

SV6BY- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex black, special termination - termination in telephone set for which there is a separate USOC code.

SV6NA- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex non-standard, telephone company central office & wired music on amplifiers

SV6NQ- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex non-standard, termination in CPE

SV6S2- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex Centrex-CO system

SV6S3- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex Centrex-CU system

SV6SA- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex telephone company central office & wired music on amplifiers

SV6SD- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex data set (with voice capability)

SV6SE- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex ESSX-1 and ESSX-5

SV6SK- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex key equipment

SV6SM- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex jack (non-PBX)

SV6SP- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex PBX

SV6SQ- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex termination in CPE

SV6SS- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex automatic call distributor (customer premises only)

SV6SY- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex special termination - termination in telephone set for which there is a separate USOC code.

SV6SZ- Series 2000 station terminals, for the first station on a premises where the local interexchange mileage is half-duplex

SV8- Reverse battery signaling

SVJ- Packet data features, supplemental data telephone number

SVN- Packet data features, switched virtual call

SW8- Toll station without guarantee

SWC- Common channeling signaling for wireless interconnection

SWM1X- Thrifty Caller Service, sharing/resale, measured service, trunk, without Inward Call Billing Service inward Expanded Local Service

SWM2X- Thrifty Caller Service, sharing/resale, measured service, trunk, without Inward Call Billing Service two-way

SWMCX- Thrifty Caller Service, sharing/resale, measured service, trunk, without Inward Call Billing Service combination Expanded Local Service

SWMNX- Thrifty Caller Service, sharing/resale, measured service, trunk, without Inward Call Billing Service DID inward trunk Expanded Local Service

SWMOX- Thrifty Caller Service, sharing/resale, measured service, trunk, without Inward Call Billing Service outdial Expanded Local Service

SX5- Switches - remote local channel switching, common equipment

SXQ- Attendant call through test on tie trunks, per tie trunk

SY3JL- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 2.4 KBPS, intraLATA intraexchange

SY3JS- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 2.4 KBPS, intraLATA interexchange

SY3JX- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 2.4 KBPS

SY3LL- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 4.8 KBPS, intraLATA intraexchange

SY3LS- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 4.8 KBPS, intraLATA interexchange

SY3LX- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 4.8 KBPS

SY3NL- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 9.6 KBPS, intraLATA intraexchange

SY3NS- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 9.6 KBPS, intraLATA interexchange

SY3NX- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 9.6 KBPS

SY3PL- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 19.2 KBPS, intraLATA intraexchange

SY3PS- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 19.2 KBPS, intraLATA interexchange

SY3PX- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 19.2 KBPS

SY3RL- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 56 KBPS, intraLATA intraexchange

SY3RS- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 56 KBPS, intraLATA interexchange

SY3RX- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 56.0 KBPS

SY3ZL- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 64 KBPS, intraLATA intraexchange

SY3ZS- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 64 KBPS, intraLATA interexchange

SY3ZX- BellSouth Custom Network Service Arrangement I, SynchroNet Service, 500 line package 64 KBPS

SY9JL- Custom Network Service Arrangement I, SynchroNet service 700 lines 2.4 KBPS, intrastate intraLATA intraexchange

SY9JS- Custom Network Service Arrangement I, SynchroNet service 700 lines 2.4 KBPS, intrastate intraLATA interexchange

SY9LL- Custom Network Service Arrangement I, SynchroNet service 700 lines 4.8 KBPS, intrastate intraLATA intraexchange

SY9LS- Custom Network Service Arrangement I, SynchroNet service 700 lines 4.8 KBPS, intrastate intraLATA interexchange

SY9NL- Custom Network Service Arrangement I, SynchroNet service 700 lines 9.6 KBPS, intrastate intraLATA intraexchange

SY9NS- Custom Network Service Arrangement I, SynchroNet service 700 lines 9.6 KBPS, intrastate intraLATA interexchange

SY9PL- Custom Network Service Arrangement I, SynchroNet service 700 lines 19.2 KBPS, intrastate intraLATA intraexchange

SY9PS- Custom Network Service Arrangement I, SynchroNet service 700 lines 19.2 KBPS, intrastate intraLATA interexchange

SY9RL- Custom Network Service Arrangement I, SynchroNet service 700 lines 56.0 KBPS, intrastate intraLATA intraexchange

SY9RS- Custom Network Service Arrangement I, SynchroNet service 700 lines 56.0 KBPS, intrastate intraLATA interexchange

SY9ZL- Custom Network Service Arrangement I, SynchroNet service 700 lines 64.0 KBPS, intrastate intraLATA intraexchange

SY9ZS- Custom Network Service Arrangement I, SynchroNet service 700 lines 64.0 KBPS, intrastate intraLATA interexchange

SYA++- Routing service, special facilities routing of access services-avoidance, ICB

SYB++- Routing service, special facilities routing of access service, diversity and avoidance combined-ICB

SYC++- Routing service, special facilities routing of access services, cable only facilities-ICB

SYD++- Route diversity, special facilities routing of access services - ICB

SYE- General construction charge for high cost plant

SYGJL- Custom Network Service Arrangement I, SynchroNet Service 3000 lines 2.4 KBPS, intrastate intraLATA intraexchange

SYGJS- Custom Network Service Arrangement I, SynchroNet Service 3000 lines 2.4 KBPS, intrastate intraLATA interexchange

SYGLL- Custom Network Service Arrangement I, SynchroNet Service 3000 lines 4.8 KBPS, intrastate intraLATA intraexchange

SYGLS- Custom Network Service Arrangement I, SynchroNet Service 3000 lines 4.8 KBPS, intrastate intraLATA interexchange

SYGNL- Custom Network Service Arrangement I, SynchroNet Service 3000 lines 9.6 KBPS, intrastate intraLATA intraexchange

SYGNS- Custom Network Service Arrangement I, SynchroNet Service 3000 lines 9.6 KBPS, intrastate intraLATA interexchange

SYGPL- Custom Network Service Arrangement I, SynchroNet Service 3000 lines 19.2 KBPS, intrastate intraLATA intraexchange

SYGPS- Custom Network Service Arrangement I, SynchroNet Service 3000 lines 19.2 KBPS, intrastate intraLATA interexchange

SYGRL- Custom Network Service Arrangement I, SynchroNet Service 3000 lines 56 KBPS, intrastate intraLATA intraexchange

SYGRS- Custom Network Service Arrangement I, SynchroNet Service 3000 lines 56 KBPS, intrastate intraLATA interexchange

SYGZL- Custom Network Service Arrangement I, SynchroNet Service 3000 lines 64 KBPS, intrastate intraLATA intraexchange

SYGZS- Custom Network Service Arrangement I, SynchroNet Service 3000 lines 64 KBPS, intrastate intraLATA intraexchange

SYN24- SynchroNet Service - wholly within same intranodal area, serving wire center termination 2.4 KBPS

SYN48- SynchroNet Service - wholly within same intranodal area, serving wire center termination 4.8 KBPS

SYN56- SynchroNet Service - wholly within same intranodal area, serving wire center termination 56 KBPS

SYN96- SynchroNet Service - wholly within same intranodal area, serving wire center termination 9.6 KBPS

SYS- Service Establishment Charge for establishing electronic connectivity between CLEC and BellSouth,

SYSCD- Service Establishment Charge for establishing electronic connectivity between CLEC and BellSouth, Connect: Direct Connection, per type of interface, per data center

SYSDE- Service Establishment Charge for establishing electronic connectivity between CLEC and BellSouth, Dial-up for EDI Connection, per type of interface, per data center

SYSDU- Service Establishment Charge for establishing electronic connectivity between CLEC and BellSouth, Dial-up Connection, per type of interface, per data center

SYSLL- Service Establishment Charge for establishing electronic connectivity between CLEC and BellSouth, Lan to Lan Connection, per type of interface, per data center

SYSPC- Service Establishment Charge for establishing electronic connectivity between CLEC and BellSouth, Public Internet Connection, per type of interface, per data center

SYSTG- Service Establishment Charge for establishing electronic connectivity between CLEC and BellSouth, TAG Connection

SYSTP- Service Establishment Charge for establishing electronic connectivity between CLEC and BellSouth, TELIS PC for EXACT Connection, per type of interface, per data center

SYSTU- Service Establishment Charge for establishing electronic connectivity between CLEC and BellSouth, TELIS UNIX for EXACT Connection, per type of interface, per data center

SYSVE- Service Establishment Charge for establishing electronic connectivity between CLEC and BellSouth, VAN for EDI Connection, per type of interface, per data center

SYZJL- SynchroNet Service wholly within the same intranodal area 2.4 KBPS, intrastate intraLATA intraexchange

SYZJS- SynchroNet Service wholly within the same intranodal area 2.4 KBPS, intrastate intraLATA interexchange

SYZLL- SynchroNet Service wholly within the same intranodal area 4.8 KBPS intrastate intraLATA intraexchange

SYZLS- SynchroNet Service wholly within the same intranodal area 4.8 KBPS, intrastate intraLATA interexchange

SYZNL- SynchroNet Service wholly within the same intranodal area 9.6 KBPS, intrastate intraLATA intraexchange

SYZNS- SynchroNet Service wholly within the same intranodal area 9.6 KBPS, intrastate intraLATA interexchange

SYZPL- SynchroNet Service wholly within the same intranodal area 19.2 KBPS intraLATA intraexchange

SYZPS- SynchroNet Service wholly within the same intranodal area 19.2 KBPS intraLATA interexchange

SYZRL- SynchroNet Service wholly within the same intranodal area 56 KBPS, intrastate intraLATA intraexchange

SYZRS- SynchroNet Service wholly within the same intranodal area 56 KBPS, intrastate intraLATA interexchange

SYZZL- SynchroNet Service wholly within the same intranodal area 64.0 KBPS intraLATA intraexchange

SYZZS- SynchroNet Service wholly within the same intranodal area 64.0 KBPS intraLATA interexchange

SZS- WATS-inward listing

1.28   USOCs Beginning With T

T131X- RegionServ Service, business trunk, without discount inward

T13CX- RegionServ Service, business trunk, without discount combination

T13OX- RegionServ Service, business trunk, without discount outward only

T161X- Expanded Local Measured Service, sharing/resale, inward only trunks

T16OX- Expanded Local Measured Service, sharing/resale, outdial trunks

T1A11- Calling plan trunks for administrative line, hotel/hospital inward, economy usage package (option 1) TN Area Calling Plan

T1A12- Calling plan trunks for administrative line, hotel/hospital inward, discount usage package (option 2) TN Area Calling Plan

T1A1X- Calling plan trunks for administrative line, hotel/hospital inward, economy usage package (option 1) LA Local Optional Service - Option B

T1AC1- Calling plan trunks for administrative line, hotel/hospital combination, economy usage package (option 1) TN Area Calling Plan

T1AC2- Calling plan trunks for administrative line, hotel/hospital combination, discount usage package (option 2) TN Area Calling Plan

T1ACX- Calling plan trunks for administrative line, hotel/hospital combination, economy usage package (option 1) LA Local Optional Service - Option B

T1AO1- Calling plan trunks for administrative line, hotel/hospital outward, economy usage package (option 1) TN Area Calling Plan

T1AO2- Calling plan trunks for administrative line, hotel/hospital outward, discount usage package (option 2) TN Area Calling Plan

T1AOX- Calling plan trunks for administrative line, hotel/hospital outward, economy usage package (option 1) LA Local Optional Service - Option B

T1B11- RegionServ line for guest/patient rooms inward, with discount

T1B12- RegionServ line for guest/patient rooms inward, without discount

T1BC1- RegionServ line for guest/patient rooms combination, with discount

T1BC2- RegionServ line for guest/patient rooms combination, without discount

T1BO1- RegionServ line for guest/patient rooms outward, with discount

T1BO2- RegionServ line for guest/patient rooms outward, without discount

T1D1X- Measured rate DID trunk, sharing/resale inward only

T1DCX- Measured rate DID trunk, sharing/resale combination

T1DOX- Measured rate DID trunk, sharing/resale outdial

T1G11- Calling plan trunks for guest/patient rooms, hotel/hospital, inward, economy (option 1) TN Area Calling Plan

T1G12- Calling plan trunks for guest/patient rooms, hotel/hospital, inward, discount (option 2) TN Area Calling Plan

T1G1X- Calling plan trunks for guest/patient rooms, hotel/hospital, inward, economy usage package (option 1) LA Local Optional Service - Option B

T1GC1- Calling plan trunks for guest/patient rooms, hotel/hospital, combination, economy (option 1) TN Area Calling Plan

T1GC2- Calling plan trunks for guest/patient rooms, hotel/hospital, combination, discount (option 2) TN Area Calling Plan

T1GCX- Calling plan trunks for guest/patient rooms, hotel/hospital, combination, economy usage package (option 1), LA Local Optional Service - Option B

T1GO1- Calling plan trunks for guest/patient rooms, hotel/hospital, outward, economy (option 1) TN Area Calling Plan

T1GO2- Calling plan trunks for guest/patient rooms, hotel/hospital, outward, discount (option 2) TN Area Calling Plan

T1GOX- Calling plan trunks for guest/patient rooms, hotel/hospital, outward, economy usage package (option 1) LA Local Optional Service - Option B

T1H1X- Calling plan trunks for administrative line, hotel/hospital, discount usage package (option 2) inward

T1HCX- Calling plan trunks for administrative line, hotel/hospital, discount usage package (option 2) combination

T1HOX- Calling plan trunks for administrative line, hotel/hospital, discount usage package (option 2) outward

T1K11- RegionServ administrative lines, hotel/hospital inward, with discount

T1K12- RegionServ administrative lines, hotel/hospital inward, without discount

T1KC1- RegionServ administrative lines, hotel/hospital combination, with discount

T1KC2- RegionServ administrative lines, hotel/hospital combination, without discount

T1KO1- RegionServ administrative lines, hotel/hospital outward, with discount

T1KO2- RegionServ administrative lines, hotel/hospital outward, without discount

T1L1X- Calling plan trunks for guest/patient rooms, hotel/hospital, inward, discount usage package (option 2) LA Local Optional Service - Option B

T1LCX- Calling plan trunks for guest/patient rooms, hotel/hospital, Combination, Discount usage option (option 2), LA Local Optional Service - Option B

T1LOX- Calling plan trunks for guest/patient rooms, hotel/hospital, outward, discount usage package (option 2) LA Local Optional Service - Option B

T1N- Flat rate trunks for administrative lines, hotel/hospital

T1N11- Flat rate trunks for administrative lines, hotel/hospital inward economy, LA Local Optional Service

T1NC1- Flat rate trunks for administrative lines, hotel/hospital combination economy, LA Local Optional Service

T1NO1- Flat rate trunks for administrative lines, hotel/hospital outward economy, LA Local Optional Service

T2A- Cellular inward dialing capability, type 2 interconnection- activation of all numbers from dedicated Cellular NXX per group of 1000 numbers activated (no rate)

T2BCX- Business PBX trunk, without UAN per two-way

T2C- Cellular inward dialing capability, type 2 interconnection, assigned from the Dedicated Cellular NXX, per group of 1000 numbers activated (no rate) with scope of less 1000 numbers

T2D2X- Thrifty Caller Service, sharing/resale trunk, measured rate two-way, North Carolina Thrifty Caller Service

T2DCX- Thrifty Caller Service, sharing/resale trunk, measured rate combination

T2DOX- Thrifty Caller Service, sharing/resale trunk, measured rate outward

T2K11- Area Calling Service trunk inward, without local usage detail, hotel/hospital trunk

T2K1D- Area Calling Service trunk inward, with local usage detail, guest/patient trunk

T2K1H- Area Calling Service trunk inward, premium calling, hotel/hospital trunk

T2K1P- Area Calling Service trunk inward, premium calling, guest/patient trunk

T2K1U- Area Calling Service trunk inward, without LUD, guest/patient trunk

T2K1X- Area Calling Service trunk inward, with local usage detail, hotel/hospital trunk

T2KC1- Area Calling Service trunk combination, without local usage detail, hotel/hospital trnk

T2KCD- Area Calling Service trunk combination, with local usage detail, guest/patient trunk

T2KCH- Area Calling Service trunk combination, premium calling, hotel/hospital trunk

T2KCP- Area Calling Service trunk combination, premium calling, guest/patient trunk

T2KCU- Area Calling Service trunk combination, without LUD, guest/patient trunk

T2KCX- Area Calling Service trunk combination, with local usage detail, hotel/hospital trunk

T2KO1- Area Calling Service trunk outward, without local usage detail, hotel/hospital trunk

T2KOD- Area Calling Service trunk outward, with local usage detail, guest/patient trunk

T2KOH- Area Calling Service trunk outward, premium calling, hotel/hospital trunk

T2KOP- Area Calling Service trunk outward, premium calling, guest/patient trunk

T2KOU- Area Calling Service trunk outward, without LUD, guest/patient trunk

T2KOX- Area Calling Service trunk outward, with local usage detail, hotel/hospital trunk

T2T1D- Business trunk, Area Calling Service inward, with LUD

T2T1P- Business trunk, Area Calling Service inward, premium calling

T2T1X- Business trunk, Area Calling Service inward, without LUD

T2TCD- Business trunk, Area Calling Service combination, with LUD

T2TCP- Business trunk, Area Calling Service combination, premium calling

T2TCX- Business trunk, Area Calling Service combination, without LUD

T2TOD- Business trunk, Area Calling Service outward, with LUD

T2TOP- Business trunk, Area Calling Service outward, premium calling

T2TOX- Business trunk, Area Calling Service outward, without LUD

T31- Residence, unmeasured and measured trunk non-hunting, outward

T32- Residence, unmeasured and measured trunk rotary or hunting, outward

T33- Residence, unmeasured and measured trunk non-hunting, inward

T35- Residence, unmeasured and measured trunk rotary or hunting, inward

T36- Residence, unmeasured and measured trunk non-hunting, two-way

T3D1X- Thrifty Caller Service, sharing/resale DID trunk, measured rate inward only

T3P1X- Thrifty Caller Service, PBX trunk, with Inward Call Billing inward only

T3P2X- Thrifty Caller Service, PBX trunk, with Inward Call Billing two-way

T3PCX- Thrifty Caller Service, PBX trunk, with Inward Call Billing combination

T3PNX- Thrifty Caller Service, PBX trunk, with Inward Call Billing direct inward dialing

T3POX- Thrifty Caller Service, PBX trunk, with Inward Call Billing outdial

T3X- Residence, unmeasured and measured trunk rotary or hunting, two-way

T3Y- Each direct connection where completion of incoming and outgoing exchange and toll calls is furnished to or from stations of a separate Centrex System in the same or different exchange, central office

T4D1X- Community Caller Plus Service, sharing/resale trunk, flat rate inward only

T4D2X- Community Caller Plus Service, sharing/resale trunk, flat rate two-way

T4DCX- Community Caller Plus Service, sharing/resale trunk, flat rate combination

T4DNX- Community Caller Plus Service, sharing/resale trunk, flat rate DID inward only

T4DOX- Community Caller Plus Service, sharing/resale trunk, flat rate outdial

T59- Loop transfer, per arrangement, high capacity

T5Y- Interexchange tie line termination for use in conjunction with network access terminal

T6E2X- Channel termination, per point of termination, 2.4, 4.8, 9.6, and 56.0 KBPS, two-wire, does not contain inside wire cost

T6E4X- Channel termination, per point of termination, 2.4, 4.8, 9.6, and 56.0 KBPS, four-wire, does not contain inside wire cost

T6ECS- Channel termination, per point of termination, 2.4, 4.8, 9.6, and 56.0 KBPS, does not contain inside wire cost

T6EME- Channel termination, per point of termination, 2.4, 4.8, 9.6, and 56.0 KBPS, when used in lieu of key activated control channel, does not contain inside wire cost

T71- Residence TAS line, TN ACP, option 1

T72- Residence TAS line, TN ACP, option 2

T7C- Autotas system, incoming line appearance in key system no charge

T7D- Residence TAS line, LA Local Optional Service, option 2, discount

T7E- Residence TAS line, MS Enhanced ACP, option 1, economy

T7F- Business TAS line, inward, LA Local Optional Service, terminating only at answering service

T7J- Residence TAS line, MS Local Optional Service, option 1

T7K- Residence TAS line, MS Local Optional Service, option 3

T7L- Residence TAS line, LA Local Optional Service, option 1, economy

T7R- First termination located on non-continuous property, half-duplex, local channel per premises served

T7S- Residence TAS line, MS Enhanced ACP, option 2, standard

T7T- Residence TAS line, MS Local Optional Service, option 2

T8B- First termination located on a non-continuous property, duplex, channel not routed via the CO (limited to channels not more than one air line mile in length), per two-point channel

T8BCY- First termination located on a non-continuous property, duplex, channel not routed via the CO (limited to channels not more than one air line mile in length), per two-point channel type 1105

T8D- Residence, flat rate service, two-way trunk used with LA Local Optional Service

T8E- Residence, extended flat rate, two-way trunk (FL only)

T9B- Blocks of inWATS telephone numbers for RCC also used for Mobile Service Provider (MSP) indial capability for type 1 and 1-way out pulsing of digits circuits, per group of 100 numbers, use with intrastate 800 service

T9BEA- Blocks of inWATS telephone numbers for RCC also used for Mobile Service Provider (MSP) indial capability for type 1 and 1-way out pulsing of digits circuits, per group of 100 numbers, use with intrastate 800 service each additional group of 100 numbers from an 800 code assigned for RCC services

TA1- RegionServ telephone answering service, with discount

TA2- RegionServ telephone answering service, without discount

TA3+**L-** Telementry alarm bridging service (TABS), intrastate intraLATA intraexchange

TA3+**Q-** Telementry alarm bridging service (TABS), intrastate interLATA

TA3AL- Telementry alarm bridging service (TABS), two-wire (obs), intrastate/intraLATA/intraexchange

TA3CS- Telementry alarm bridging service (TABS), type 40 - 2-wire interface with effective 2-wire facilities, for use with CPE, intrastate/intraLATA/interexchange

TA3DL- Telementry alarm bridging service (TABS), type 41 - 4-wire interface with effective 4-wire facilities, for use with CPE, intrastate/intraLATA/intraexchange

TA3DS- Telementry alarm bridging service (TABS), type 41 - 4-wire interface with effective 4-wire facilities, for use with CPE, intrastate/intraLATA/interexchange

TA3XL- Telementry alarm bridging service (TABS), type 2261, intrastate intraLATA intraexchange

TA3XS- Telementry alarm bridging service (TABS), type 2261, intrastate intraLATA interexchange

TAC1B- TN Area Calling Plan inward, economy, business line

TAC1E- TN Area Calling Plan inward, economy, business trunk

TAC1R- TN Area Calling Plan economy option, residence trunk

TAC1S- TN Area Calling Plan inward, standard, business trunk

TAC2B- TN Area Calling Plan inward, standard, business line

TAC2R- TN Area Calling Plan standard option, residence trunk

TACC1- TN Area Calling Plan bothway, economy, business line

TACC2- TN Area Calling Plan bothway, standard, business line

TACCE- TN Area Calling Plan bothway, economy, business trunk

TACCS- TN Area Calling Plan bothway, standard, business trunk

TACER- TN Area Calling Plan economy option, residence line

TACOE- TN Area Calling Plan outward, economy, business trunk

TACOS- TN Area Calling Plan outward, standard, business trunk

TACSR- TN Area Calling Plan standard option, residence line

TAK1B- RegionServ Service with discount inward business line

TAK1E- RegionServ Service with discount inward business trunk

TAK1R- RegionServ Service with discount both way residence trunk

TAKC1- RegionServ Service with discount combination business line

TAKCE- RegionServ Service with discount bothway business trunk

TAKER- RegionServ Service with discount residence line

TAKOE- RegionServ Service with discount outward business trunk

TAS- Automatic, voice protective conn argt for conn of cust- prov equip to one-way incoming svc, such as C.O. lines, initial capacity to serve 10 one-way incoming C.O. lines, inc common equip which has cap up to 150 lines, per 10

TAZ- Network Access Facility

TBK1X- PBX trunk, economy option inward trunk

TBKCX- PBX trunk, economy option combination

TBL1X- PBX trunk, discount option inward trunk

TBLCX- PBX trunk, discount option combination trunk

TBLOX- PBX trunk, discount option outward

TBM++- Data transmission to a customer's premises of billing detail and for information, per record transmitted-ICB

TBT11- Business, measured rate sharing/resale trunk inward, economy (option 1) TN Area Calling Plan

TBT12- Business, measured rate sharing/resale trunk inward, standard (option 2) TN Area Calling Plan

TBT21- Business, measured rate sharing/resale trunk both way, economy (option 1) TN Area Calling Plan

TBT22- Business, measured rate sharing/resale trunk both way, standard (option 2) TN Area Calling Plan

TBTO1- Business, measured rate sharing/resale trunk outward, economy (option 1) TN Area Calling Plan

TBTO2- Business, measured rate sharing/resale trunk outward, standard (option 2) TN Area Calling Plan

TC1- Automatic time and charge reporting service, without teletypewriter

TCD1X- Community Caller Plus Service, PBX trunk, with Inward Call Billing inward Expanded Local Service

TCD2X- Community Caller Plus Service, PBX trunk, with Inward Call Billing two-way

TCDCX- Community Caller Plus Service, PBX trunk, with Inward Call Billing combination Expanded Local Service

TCDNX- Community Caller Plus Service, PBX trunk, with Inward Call Billing DID service Expanded Local Service

TCDOX- Community Caller Plus Service, PBX trunk, with Inward Call Billing outward Expanded Local Service

TCM1X- Usage based pricing, BSCN PBX trunk, rated (Official only) inward

TCM2X- Usage based pricing, BSCN PBX trunk, rated (Official only) two-way

TCMOX- Usage based pricing, BSCN PBX trunk, rated (Official only) outward

TCO- Dial and manual operation, tie line terminations

TCP1G- Thrifty Caller Service, PBX trunk inward

TCP2G- Thrifty Caller Service, PBX trunk two-way

TCPCG- Thrifty Caller Service, PBX trunk combination

TCPOG- Thrifty Caller Service, PBX trunk outdial

TCQ- Dial operation, intraexchange tie line, interexchange, dial private branch exchange

TCRFX- Termination of PBX or Centrex station line at Foreign Exchange Foreign Exchange (for loop provision only) no rate

TCRNX- Termination of PBX or Centrex station line at Foreign Exchange non-standard

TCRS+- Termination of PBX or Centrex station line at Foreign Exchange standard

TCRSE- Termination of PBX or Centrex station line at Foreign Exchange ESSX-1 and ESSX-5

TCRSK- Termination of PBX or Centrex station line at Foreign Exchange key equipment

TCRSX- Termination of PBX or Centrex station line at Foreign Exchange no rate

TCRSZ- Termination of PBX or Centrex station line at Foreign Exchange

TCRXX- Termination of PBX or Centrex station line at Foreign Exchange N/A - full color (used when specific color is shown in another manner)

TCW- Automatic time and charge reporting service, with teletypewriter

TCXOX- Message rate trunk, Radio Common Carrier out dial

TD21G- PBX message rate DID trunk inward, Thrifty Caller Service

TDD- Direct-Inward-Dialing

TDD1X- Direct-Inward-Dialing inward trunk

TDDCX- Direct-Inward-Dialing combination trunk

TDDOX- Direct-Inward-Dialing outward trunk

TDE1P- Switched Access Transport Service, Dedicated End Office Trunk Port Service, per dedicated DS1 trunk port required

TDEOP- Switched Access Transport Service, Dedicated End Office Trunk Port Service, per dedicated DSO/VG trunk port required

TDF12- Toll Discount-Flex Plan, monthly usage, business, 12 month

TDF24- Toll Discount-Flex Plan, monthly usage, business, 24 month

TDF6M- Toll Discount-Flex Plan, monthly usage, business, 6 month

TDFMM- Toll Discount-Flex Plan, monthly usage, business, month-to-month

TDG- Trouble determination charge, per exchange access line, per premises, residence or business

TDN- Touch-Tone Service, PBX and/or Centrex, manual or dial PBX or Centrex station equipped

TDQ++- 303 data station - per point of termination where provided

TDW1P- Switched Access Transport Service, Dedicated Tandem Trunk Port Service, per dedicated DS1 trunk port required

TDWOP- Switched Access Transport Service, Dedicated Tandem Trunk Port Service, per dedicated DSO/VG trunk port required

TDX+1- Area Calling Plan usage package options per line

TDX11- Area Calling Plan usage package options per line, premium, requires toll discount service

TDX1P- Area Calling Plan usage package options per account, no rate, residence

TDX21- Area Calling Plan usage package options per line, special, requires toll discount service

TDX2P- Area Calling Plan usage package options per account, no rate, business

TE9PC- Group busy indications, per arrangement per console

TEFC1- Switched access transport service, DS1, 1.544 MBPS, local channel, collocation

TEFC3- Switched access transport service, DS3, 44.736 MBPS, local channel, collocation

TEFCO- Switched access transport service, Virtual Expanded Interconnection Service (VEIS), cross connect, DSO

TEFHG- Switched access transport service, DS1, 1.544 MBPS, local channel

TEFHJ- Switched access transport service, DS3, 44.736 MBPS, local channel

TEFHK- Switched access transport service, end office private network, per local channel

TEFV2- Switched access transport service, voice grade, per local channel, two-wire

TEFV4- Switched access transport service, voice grade, per local channel, four-wire

TEL++- Single line standard telephone set - combined type

TES1M- Tel-Ease telephone set month-to-month option

TES1S- Tel-Ease telephone set one-time payment, outright sale

TES3S- Tel-Ease telephone set thirty-six month installation payment, each month

TET- Attendant call thru test on tie trunks, per system

TEW25- Fire retardant inside wiring/cable, each 25 feet or fraction thereof 25 pair

TEWO2- Fire retardant inside wiring/cable, each 25 feet or fraction thereof 2 pair

TEWO4- Fire retardant inside wiring/cable, each 25 feet or fraction thereof 4 pair

TF5- Business, flat rate trunk with measured usage charge, (leaky PBX)

TF5CX- Business, flat rate trunk with measured usage charge, (leaky PBX) combination (FL only)

TF5OX- Business, flat rate trunk with measured usage charge, (leaky PBX) outward (FL only)

TF81X- Mobile measured inward trunk (Radio Common Carriers) inward only

TF8CX- Mobile measured inward trunk (Radio Common Carriers) two way

TF8OX- Mobile measured inward trunk (Radio Common Carriers) outward only

TFB- Business, flat/message/measured rate trunk

TFBCX- Business, flat/message/measured rate trunk ficticious outdial (no rate)

TFC- Business, flat rate combination trunk

TFCAS- Business, flat rate combination trunk answer supervision

TFN- Business, flat rate inward only trunk

TFR- Residence, flat rate trunk

TFU- Business, flat rate outdial trunk

TFUAS- Business, flat rate outdial trunk answer supervision

TFY- Residence, flat rate trunk, inward

TG6- Toll guide establishment (no rate)

TGC- Attendant features, attendant control of facilities, each access code controlled by a separate key, per each 100 stations or fraction thereof

TGD- Attendant features, attendant control of facilities, each additional access code controlled by an existing key, per each 100 stations or fraction thereof

TGMNX- Bidirectional usage rate service - business PBX trunk, line side connected, with UAN incoming non-DID DID inward

TGMOX- Bidirectional usage rate service - business PBX trunk, line side connected, with UAN incoming non-DID outgoing

TGR- Where terminations of a channel are located on non-continuous property all within the same exchange area, local channel, per premises served, first termination

TGSPC- Global/Group trunk busy per console

TGSPG- Global/Group trunk busy per trunk group

TGW- 800 Toll Guide Service

TGZ- 911 emergency reporting service, 911 trunk

THK- High capacity, service to service through connect arrangement, 1.544 MBPS, DS1

THO- RegionServ Service, residence trunk

TJB- Touch-Tone Service, all PBX central office trunks

TJV- Three-way conference transfer

TK1- 911 emergency reporting service, 911 trunk, measured

TK22X- Residence, measured rate service, two-way trunk Collierville & Memphis Local Calling Plan

TK31X- Bidirectional usage rate business PBX trunk with premium flat rate network usage package option per incoming trunk (non-DID)

TK3CX- Bidirectional usage rate business PBX trunk with premium flat rate network usage package option per two-way trunk

TK3NX- Bidirectional usage rate business PBX trunk with premium flat rate network usage package option per NAR, one-way incoming (DID)

TK3OX- Bidirectional usage rate business PBX trunk with premium flat rate network usage package option per outgoing trunk

TK41X- Residence PBX trunk, economy option inward

TK4CX- Residence PBX trunk, economy option combination

TK61X- Residence PBX trunk, discount option, LA Local Optional Service, Option B inward

TK6CX- Residence PBX trunk, discount option, LA Local Optional Service, Option B combination

TK91X- Business, Local Optional Service, all options inward only trunk

TK9CX- Business, Local Optional Service, all options combination trunk

TK9OX- Business, Local Optional Service, all options outdial trunk

TKG- Measured rate, PBX trunk

TKG1X- Measured rate, PBX trunk inward, Collierville & Memphis Local Calling Plan

TKGCX- Measured rate, PBX trunk two-way, Collierville & Memphis Local Calling Plan

TKO- Residence measured rate trunk, combination

TKV- Measured rate, PBX trunk, outward

TKVOX- Measured rate, PBX trunk, outward Collierville & Memphis Local Calling Plan

TLCEQ- Inside Wire, flat rate, basic residence and basic business, trouble location charge, for isolating trouble to equipment (i.e. answering machine, set, alarm system, etc.) for non-plan customer

TLCPR- Inside Wire, flat rate, basic residence and basic business, trouble location charge, for determining trouble is on customer's (premises) side of demarcation point for non-plan customer (Georgia and South C arolina only)

TLY- TicketTaker Service minimum charge per subscriber

TLYAA- TicketTaker Service minimum charge per subscriber without call block option, # subscribers: 0-5,000

TLYAB- TicketTaker Service minimum charge per subscriber without call block option, # subscribers: 5,001-15,000

TLYAC- TicketTaker Service minimum charge per subscriber without call block option, # subscribers: 15,001-30,000

TLYAD- TicketTaker Service minimum charge per subscriber without call block option, # subscribers: 30,001-50,000

TLYAE- TicketTaker Service minimum charge per subscriber without call block option, # subscribers: 50,001 and over

TLYCA- TicketTaker Service minimum charge per subscriber per call option, # subscribers: 0-5,000

TLYCB- TicketTaker Service minimum charge per subscriber per call option, # subscribers: 5,001-15,000

TLYCC- TicketTaker Service minimum charge per subscriber per call option, # subscribers: 15,001-30,000

TLYCD- TicketTaker Service minimum charge per subscriber per call option, # subscribers: 30,001-50,000

TLYCE- TicketTaker Service minimum charge per subscriber per call option, # subscribers: 50,000 and over

TLYOA- TicketTaker Service minimum charge per subscriber per order option, # subscribers: 0-5,000

TLYOB- TicketTaker Service minimum charge per subscriber per order option, # subscribers: 5,001-15,000

TLYOC- TicketTaker Service minimum charge per subscriber per order option, # subscribers: 15,001-30,000

TLYOD- TicketTaker Service minimum charge per subscriber per order option, # subscribers: 30,001-50,000

TLYOE- TicketTaker Service minimum charge per subscriber per order option, # subscribers: 50,001 and over

TM2- Message rate, PBX trunk, two-way, additional

TM22X- Message rate, PBX trunk, two-way, additional LA Local Optional Services

TM2CX- Message rate, PBX trunk, two-way, additional Collierville & Memphis Local Calling Plan

TM2NX- Message rate, PBX trunk, two-way, additional NC Community Circle Plan option

TM3- Message rate, PBX trunk, outdial, additional

TM3AS- Message rate, PBX trunk, outdial, additional answer supervision

TM3NX- Message rate, PBX trunk, outdial, additional NC Community Circle Plan option

TM3OX- Message rate, PBX trunk, outdial, additional LA Local Optional Services

TM5- Message rate, PBX trunk, combination, additional

TM5AS- Message rate, PBX trunk, combination, additional answer supervision

TM5CX- Message rate, PBX trunk, combination, additional Collierville & Memphis Local Calling Plan

TM5NX- Message rate, PBX trunk, combination, additional NC Community Circle Plan option

TM6- Message rate, PBX trunk, combination, additional, LA Local Optional Service

TM7- Message rate, PBX trunk, two-way, first trunk (used with area calling plans)

TM72X- Message rate, PBX trunk, two-way, first trunk (used with area calling plans) Collierville & Memphis Local Calling Plan

TM9- Message rate, PBX trunk, outdial, first trunk, Collierville and Memphis Local Calling Plan

TMA- Message rate, PBX trunk, outdial, additional, Collierville and Memphis Local Calling Plan

TMB- Message rate, PBX trunk, two-way, first

TMBNX- Message rate, PBX trunk, two-way, first NC Community Circle Plan option

TMC- Message rate, PBX trunk, combination, first trunk

TMCAS- Message rate, PBX trunk, combination, first trunk answer supervision

TMCBX- Message rate, PBX trunk, combination, first trunk LA Local Optional Service

TMCCX- Message rate, PBX trunk, combination, first trunk Collierville & Memphis Local Calling Plan

TMCGE- Message rate, PBX trunk, combination, first trunk expanded local calling, rate groups 1-12, each (GA)

TMCNX- Message rate, PBX trunk, combination, first trunk Community Circle Plan option

TMD- Message rate, inward no outdial, PBX trunk local message allowance

TMDGE- Message rate, inward no outdial, PBX trunk local message allowance expanded local calling, rate groups 1-12, each (GA)

TME1R- Channel terminations Local Channel, Broadcast Quality Video Service, National Television Systems Committee (NTSC), Receive

TME1T- Channel terminations Local Channel, Broadcast Quality Video Service, National Television Systems Committee (NTSC), Transmit

TMEAC- Channel terminations per DS1 terminated

TMECS- Channel terminations per point of termination, 1.544 MBPS

TMELC- Channel terminations 1.544 MBPS, Telecommunication Relay Service (TRS)

TMEM1- Channel terminations DS1, per point of termination, 1.536 Mbps, provisioning only, no rated

TMEMO- Channel terminations DSO, per point of termination, 56 & 64 Kbps, provisioning only, no rated

TMESR- Channel terminations Broadcast Quality Video Service, Local Channel, Serial Digital Interface(SDI) Receive

TMEST- Channel terminations Broadcast Quality Video Service, Local Channel, Serial Digital Interface(SDI) Transmit

TMEV1- Channel terminations per point of termination, TV 1 or 2

TMEV4- Channel terminations per point of termination, 4TV5

TMEV5- Channel terminations per point of termination, TV15

TMEV6- Channel terminations per point of termination, 6TV5

TMJ1A- SMARTPath Service, 1.544 MBPS, metro area connection

TMJ1B- SMARTPath Service, 1.544 MBPS, metro junction connection, per designated premises

TMJ1C- SMARTPath Service, 1.544 MBPS, metro junction connection, per serving wire center

TMJ3A- SMARTPath Service, DS3, SMARTPath Area Connection, per area connection

TMJ3B- SMARTPath Service, DS3, SMARTPath Area Junction, customer designated premises junction

TMJ3C- SMARTPath Service, DS3, SMARTPath Area Junction, serving wire center junction

TMJMC- SMARTPath Service, move of a new location within same building per SMARTPath area connection or SMARTPath area junction moved, per service moved

TMKAX- Facility qualifier transport to a normal serving wire center

TMKBX- Facility qualifier for transport to another end user or to another service wire center, SMARTPath Service

TML++- Trimline telephone set, 911 and coin only

TMP2A- Community Circle Plan, message rate trunk, with Inward Call Billing PBX 2-way, 1st additional trunk

TMP2X- Community Circle Plan, message rate trunk, with Inward Call Billing 2-way

TMPCA- Community Circle Plan, message rate trunk, with Inward Call Billing PBX combination, 1st additional trunk

TMPCX- Community Circle Plan, message rate trunk, with Inward Call Billing combination

TMPOA- Community Circle Plan, message rate trunk, with Inward Call Billing outdial, 1st additional trunk

TMPOX- Community Circle Plan, message rate trunk, with Inward Call Billing outdial

TMQPS- Time of Day Features II, each per system

TMU- Message rate, PBX trunk, outdial, first

TMUAS- Message rate, PBX trunk, outdial, first answer supervision

TMUGE- Message rate, PBX trunk, outdial, first Expanded Local Calling, rate groups 1-12, each (GA)

TMUNX- Message rate, PBX trunk, outdial, first NC Community Circle Plan option

TMUOX- Message rate, PBX trunk, outdial, first LA Local Optional Services

TMW2A- Community Circle Plan, message rate PBX trunk, without Inward Call Billing 2-way PBX additional trunk

TMW2X- Community Circle Plan, message rate PBX trunk, without Inward Call Billing 2-way PBX 1st trunk

TMWCA- Community Circle Plan, message rate PBX trunk, without Inward Call Billing PBX combination, additional trunk

TMWCX- Community Circle Plan, message rate PBX trunk, without Inward Call Billing combination

TMWOA- Community Circle Plan, message rate PBX trunk, without Inward Call Billing outdial additional trunk

TMWOX- Community Circle Plan, message rate PBX trunk, without Inward Call Billing outdial

TMYCX- North Carolina, Expanded Local Service, without Inward Call Billing Service, message rate, PBX trunk combination

TMYOX- North Carolina, Expanded Local Service, without Inward Call Billing Service, message rate, PBX trunk outdial

TN615- Network channel termination equipment per point of termination where provided 1.544 MBPS, high capacity

TNPBL- Service Provider Number Portability, remote, per number ported, business

TNPDB- Service Provider Number Portability, DID, per number ported, business

TNPDR- Service Provider Number Portability, DID, per number ported, residence

TNPHL- Service Provider Number Portability, Route Index Portability Hubbing, per number ported business

TNPRL- Service Provider Number Portability, remote, per number ported, residence

TNPT1- Service Provider Number Portability, DID trunk termination, per SPNP-DID trunk, initial installation

TNPT2- Service Provider Number Portability, DID trunk termination, per SPNP-DID trunk, subsequent installation

TNW- Exchange Line Data Service (ELDS) exchange access line or PBX trunk (business/residence)

TO1- Business TAS line, inward, TN Area Calling Plan, option 1

TO2- Business TAS line, inward, TN Area Calling Plan, option 2

TOC- Time of Day, per controlling line, control of ARS

TOD- Telephone Answering Service, business, Option 2, discount Louisiana Local Optional Service, Option B

TOE- Business TAS line, inward, MS Enhanced Area Calling Plan, economy, option 1

TOF- Time of Day Features II, control of Automatic Route Selection (ARS) feature, per line

TOH- Business TAS line, inward, MS Enhanced Area Calling Plan, standard, option 2

TOJ- Business TAS line, inward, MS Local Optional Service, option 1

TOL- Telephone Answering Service, business, local optional number 1, economy, Louisiana Local Optional Service, Option B

TOM- Business TAS line, inward, MS Enhanced Area Calling Plan, option 1, economy

TOP- Business TAS line, inward, MS Enhanced Area Calling Plan, option 2, standard

TOS- Business TAS line, inward, LA Local Optional Service, terminated in switchboard only at answering service

TOT- Business TAS line, inward, MS Local Optional Service, option 2

TOV- Business TAS line, inward, MS Local Optional Service, option 4

TP3++- First station in an exchange or for a connection to a company office on each service in use, full period voice

TP3S2- First station in an exchange or for a connection to a company office on each service in use, full period voice Centrex-CO system

TP3SA- First station in an exchange or for a connection to a company office on each service in use, full period voice telephone company central office & wired music on amplifiers

TP3SK- First station in an exchange or for a connection to a company office on each service in use, full period voice key equipment

TP3SM- First station in an exchange or for a connection to a company office on each service in use, full period voice jack (non-PBX)

TP3SP- First station in an exchange or for a connection to a company office on each service in use, full period voice PBX

TP3SQ- First station in an exchange or for a connection to a company office on each service in use, full period voice termination in CPE

TP3SY- First station in an exchange or for a connection to a company office on each service in use, full period voice special termination - termination in telephone set for which there is a separate USOC code.

TPB1A- DS3 (44.736 MBPS) Service networking system #1 (1 to 3 DS3s), each additional DS3

TPB1X- DS3 (44.736 MBPS) Service networking system #1 (1 to 3 DS3s), initial DS3 channel

TPB2A- DS3 (44.736 MBPS) Service networking system #2 (1 to 12 DS3s), each additional DS3

TPB2X- DS3 (44.736 MBPS) Service networking system #2 (1 to 12 DS3s), initial DS3 channel

TPBSC- DS3 (44.736 MBPS) Service single DS3 local channel

TPDP7- Emergency reporting system equipment - teleprinter C-tech prowriter C-715A printer (E911)

TPDYS- Emergency reporting system equipment - teleprinter receive only printer sprocket fed, EIA port

TPLSA- Termination of private line circuit, telephone company termination in central office for Telpak-no rate

TPP+1- Switched access service, interface groups, transmission paths per inward only FGA line for DID service

TPP+2- Switched access service, interface groups, transmission paths per two-way FGA line for DID service

TPP+X- Switched access service, interface groups, transmission paths per line, trunk, or signaling connection

TPP11- Switched access service, interface groups, transmission paths group 1, two-wire path with loop signaling, per inward only LSBSA line for DID service

TPP12- Switched access service, interface groups, transmission paths group 1, two-wire path with loop signaling, per two-way SBSA line for DID/DOD service

TPP13- Switched access service, interface groups, transmission paths two-wire path with loop signaling, answer supervision, per transmission path, provisioning only for Line Side Basic Serving Arrangement (LSBSA)

TPP1X- Switched access service, interface groups, transmission paths group 1 two-wire path with loop signaling

TPP21- Switched access service, interface groups, transmission paths group 2, four-wire path with loop signaling

TPP22- Switched access service, interface groups, transmission paths group 2, four-wire path with loop signaling, per two-way LSBSA line for DID/DOD service

TPP2X- Switched access service, interface groups, transmission paths group 2 four-wire path with loop signaling

TPP31- Switched access service, interface groups, transmission paths group 3, group level path with SF signaling, per inward only LSBSA line for DID service

TPP32- Switched access service, interface groups, transmission paths group 3, group level path with SF signaling, per two-way LSBSA line for DID/DOD service

TPP3X- Switched access service, interface groups, transmission paths group 3 group level path with SF signaling

TPP41- Switched access service, interface groups, transmission paths group 4, supergroup level path with SF signaling, per inward only LSBSA line for DID service

TPP42- Switched access service, interface groups, transmission paths group 4, supergroup level path with SF signaling, per two-way LSBSA line for DID/DOD service

TPP4X- Switched access service, interface groups, transmission paths group 4 supergroup level path with SF signaling

TPP51- Switched access service, interface groups, transmission paths group 5, mastergroup level path with SF signaling

TPP52- Switched access service, interface groups, transmission paths group 5, mastergroup level path with SF signaling, per two-way LSBSA line for DID/DOD service

TPP5X- Switched access service, interface groups, transmission paths group 5 mastergroup level path with SF signaling

TPP61- Switched access service, interface groups, transmission paths group 6, DS1 level path with bit stream signaling, per inward only LSBSA line for DID service

TPP62- Switched access service, interface groups, transmission paths group 6, DS1 level path with bit stream signaling, per two-way LSBSA line for DID/DOD service

TPP6A- Switched access service, interface groups, transmission paths group 6 DS1 level path with bit stream signaling unbundled CCS7 A-Link Signaling Connection

TPP6B- Switched access service, interface groups, transmission paths group 6-DS1 level path with bit stream signaling unbundled CCS7 B-Link Signaling Connection

TPP6P- Switched access service, interface groups, transmission paths group 6, without NCTE, DS1 level path with bit stream signaling, public switched digital service

TPP6X- Switched access service, interface groups, transmission paths group 6 DS1 level path with bit stream signaling

TPP71- Switched access service, interface groups, transmission paths group 7, DS1C level path with bit stream signaling

TPP72- Switched access service, interface groups, transmission paths group 7, DS1C level path with bit stream signaling

TPP7P- Switched access service, interface groups, transmission paths group 7, DS1D level path with bit stream signaling, public switched digital service

TPP7X- Switched access service, interface groups, transmission paths group 7 DS1X level path with bit stream signaling

TPP81- Switched access service, interface groups, transmission paths group 8, DS2 level path with bit stream signaling, per inward only LSBSA line for DID service

TPP82- Switched access service, interface groups, transmission paths group 8, DS2 level pathwith bit strea signaling, per two-way LSBSA line for DID/DOD service

TPP8P- Switched access service, interface groups, transmission paths group 8, DS2 level path with bit stream signaling public switched digital service

TPP8X- Switched access service, interface groups, transmission paths group 8 DS2 level path with bit stream signaling

TPP91- Switched access service, interface groups, transmission paths group 9, DS3 level path with bit stream signaling

TPP92- Switched access service, interface groups, transmission paths group 9, DS3 level path with bit stream signaling, per two-way LSBSA line for DID/DOD service

TPP9A- Switched access service, interface groups, transmission paths group 9 DS3 level path with bit stream signaling unbundled CCS7 A-Link Signaling Connection

TPP9B- Switched access service, interface groups, transmission paths group 9-DS3 level path with bit stream signaling unbundled CCS7 B-Link Signaling Connection

TPP9P- Switched access service, interface groups, transmission paths group 9, DS3 level path with bit stream signaling public switched digital service

TPP9X- Switched access service, interface groups, transmission paths group 9 DS3 level path with bit stream signaling

TPPA1- Switched access service, interface groups, transmission paths group 10, DS4 level path with bit stream signaling per inward only LSBSA line for DID service

TPPA2- Switched access service, interface groups, transmission paths group 10, DS4 level path with bit stream signaling, per two-way LSBSA line for DID/DOD service

TPPAP- Switched access service, interface groups, transmission paths group 10, DS4 level path with bit stream signaling public switched digital service

TPPAX- Switched access service, interface groups, transmission paths group 10 DS4 level path with bit stream signaling

TPSA1- BellSouth Trunk Port Commitment Service, Each Additional DS1 between a CLEC and BellSouth switch location (A/Z combination)

TPSF1- BellSouth Trunk Port Commitment Service, First DS1

TQB1D- Network Access Service PBX trunk, inward, Direct-In-Dialing (DID)

TQB1X- Network Access Service PBX trunk, inward only

TQBCX- Network Access Service PBX trunk, combination

TQBOX- Network Access Service PBX trunk, outdial

TQJ- Termination of trunk line at Foreign Exchange

TQJ++- Termination of trunk line at Foreign Exchange

TQJ5Q- Termination of trunk line at Foreign Exchange teak/maple, termination in CPE

TQJ5X- Termination of trunk line at Foreign Exchange teak/maple

TQJS2- Termination of trunk line at Foreign Exchange Centrex-CO system

TQJSC- Termination of trunk line at Foreign Exchange hand combined, desk type telephone

TQJSE- Termination of trunk line at Foreign Exchange ESSX-1 and ESSX-5

TQJSK- Termination of trunk line at Foreign Exchange key equipment

TQJSP- Termination of trunk line at Foreign Exchange PBX

TQJSQ- Termination of trunk line at Foreign Exchange termination in CPE

TQJSX- Termination of trunk line at Foreign Exchange

TQJSY- Termination of trunk line at Foreign Exchange special termination - termination in telephone set for which there is a separate USOC code.

TRARR- Data transmission of rated IC message detail between Telcos per record received

TRART- Data transmission of rated IC message detail between Telcos per record transmitted

TRH- Concentrator and recorder trunk (from concentrator to headquarters location)

TRL98- AIN Triggerlink Service, Service Establishment Charge, Regional, per CLEC

TRL99- AIN Triggerlink Service, Non-Recurring Charge, per Office

TRLAA- AIN Triggerlink Service, Termination Attempt Trigger, CLEC number 1, Translation Type 198

TRLAB- AIN Triggerlink Service, Public Office Dialing Plan, CLEC number 1, Translation Type 198

TRLAC- AIN Triggerlink Service, Off-Hook Immediate, CLEC number 1, Translation Type 198

TRLAD- AIN Triggerlink Service, Off-Hook Delay, CLEC number 1, Translation Type 198

TRLAE- AIN Triggerlink Service, Customized Dialing Plan, CLEC number 1, Translation Type 198

TRLAF- AIN Triggerlink Service, Feature Code, CLEC number 1, Translation Type 198

TRLBA- AIN Triggerlink Service, Termination Attempt Trigger, CLEC number 2, Translation Type 199

TRLBB- AIN Triggerlink Service, Public Office Dialing Plan, CLEC number 2, Translation Type 199

TRLBC- AIN Triggerlink Service, Off-Hook Immediate, CLEC number 2, Translation Type 199

TRLBD- AIN Triggerlink Service, Off-Hook Delay, CLEC number 2, Translation Type 199

TRLBE- AIN Triggerlink Service, Customized Dialing Plan, CLEC number 2, Translation Type 199

TRLBF- AIN Triggerlink Service, Feature Code, CLEC number 2, Translation Type 199

TRMBX- Transfer mailbox, MemoryCall service each mailbox associated with a group of lines

TRR- Trouble Receipt and Referral Service,

TRRSE- Trouble Receipt and Referral Service, Service Establishment Charge

TRRTB- Trouble Receipt and Referral Service, per ticket charge, BellSouth Business Systems

TRRTC- Trouble Receipt and Referral Service, per ticket charge, Consumer Services

TRRTS- Trouble Receipt and Referral Service, per ticket charge, Small Business Services

TRX1X- Radio Common Carriers, usage sensitive trunks inward only

TS321- Circle Calling Plan - measured two-way, 10 mile circle

TS322- Circle Calling Plan - measured two-way, 22 mile circle

TS323- Circle Calling Plan - measured two-way, 30 mile circle

TS324- Circle Calling Plan - measured two-way, 40 mile circle

TS326- Circle Calling Plan - measured two-way, 16 mile circle

TS32L- Circle Calling Plan - measured two-way, 40 mile circle, associated with an A20 plan

TS3O1- Circle Calling Plan - measured one-way outward, 10 mile circle

TS3O2- Circle Calling Plan - measured one-way outward, 22 mile circle

TS3O3- Circle Calling Plan - measured one-way outward, 30 mile circle

TS3O4- Circle Calling Plan - measured one-way outward, 40 mile circle

TS3O6- Circle Calling Plan - measured one-way outward, 16 mile circle

TS3OA- Circle Calling Plan - measured local Tele-Thrift

TS3OL- Circle Calling Plan - measured one-way outward, 40 mile circle, assoc with an A20 plan

TSH24- Channel service unit, per point of termination 2.4 KBPS

TSH48- Channel service unit, per point of termination 4.8 KBPS

TSH56- Channel service unit, per point of termination 56.0 KBPS

TSH96- Channel service unit, per point of termination 9.6 KBPS

TSW12- Expanded Local Saver Service/Local WatsSaver Service 75,000 minutes (1,250 hours) minimum

TSW15- Expanded Local Saver Service/Local WatsSaver Service 900 minutes (15 hours) minimum, per account

TSW1D- Expanded Local Saver Service/Local WatsSaver Service 90,000 minutes (1,500 hours) minimum, per account, per month

TSW1O- Expanded Local Saver Service/Local WatsSaver Service 60,000 minutes (1,000 hours) minimum

TSW21- Expanded Local Saver Service/Local WatsSaver Service 12,600 minutes (210 hours) minimum

TSW25- Expanded Local Saver Service/Local WatsSaver Service 1500 minutes (25 hours) minimum, per account

TSW2E- Expanded Local Saver Service/Local WatsSaver Service 120,000 minutes (2,000 hours) minimum, per account, per month

TSW2F- Expanded Local Saver Service/Local WatsSaver Service 150,000 minutes (2,500 hours) minimum, per account, per month

TSW2O- Expanded Local Saver Service/Local WatsSaver Service 1,200 minutes (20 hours) minimum

TSW2X- Expanded Local Saver Service/Local WatsSaver Service 15,000 minutes (250 hours) minimum

TSW33- Expanded Local Saver Service/Local WatsSaver Service 3300 minutes (55 hours) minimum, per account

TSW3O- Expanded Local Saver Service/Local WatsSaver Service 3,000 minutes (50 hours) minimum

TSW42- Expanded Local Saver Service/Local WatsSaver Service 25,500 minutes (425 hours) minimum

TSW54- Expanded Local Saver Service/Local WatsSaver Service 5400 minutes (90 hours) minimum, per account

TSW55- Expanded Local Saver Service/Local WatsSaver Service 270,000 minutes of use, high volume discount, 5 year contract

TSW5O- Expanded Local Saver Service/Local WatsSaver Service 30,000 minutes (500 hours minimum)

TSW6O- Expanded Local Saver Service/Local WatsSaver Service 600 minutes, (10 hours) minimum

TSW75- Expanded Local Saver Service/Local WatsSaver Service 45,000 minutes (750 hours minimum)

TSW76- Expanded Local Saver Service/Local WatsSaver Service 7500 minutes (125 hours) minimum, per account

TSW85- Expanded Local Saver Service/Local WatsSaver Service 51,000 minutes (850 hours) minimum

TSW8T- Expanded Local Saver Service/Local WatsSaver Service 1800 minutes (30 hours) minimum, per account

TSW96- Expanded Local Saver Service/Local WatsSaver Service 9600 minutes (160 hours) minimum, per account

TSWO1- Expanded Local Saver Service/Local WatsSaver Service 60 minutes (1 hour) minimum

TSWO2- Expanded Local Saver Service/Local WatsSaver Service 120 minutes (2 hours) minimum

TSWO3- Expanded Local Saver Service/Local WatsSaver Service 30 minutes (1/2 hour) minimum

TSWO4- Expanded Local Saver Service/Local WatsSaver Service 240 minutes (2 1/2 hours) minimum

TSWO6- Expanded Local Saver Service/Local WatsSaver Service 360 minutes (5 hours) minimum

TSWO9- Expanded Local Saver Service/Local WatsSaver Service 90 minutes (1 1/2 hours) minimum

TT3++- Second or subsequent station in an exchange on any individual channel, full period voice (5201)

TT32S- Second or subsequent station in an exchange on any individual channel, full period voice (5201) special - custom, automatic call distributor (customer premises only)

TT3NS- Second or subsequent station in an exchange on any individual channel, full period voice (5201) non-standard, automatic call distributor (customer premises only)

TT41A- EOEAS, residence premium (additive per line) Jay, FL to Pensacola, FL

TT41B- EOEAS, residence premium (additive per line) Ft. George to Jacksonville Beach, FL

TT41C- EOEAS, residence premium (additive per line) Key Largo to Miami, Perrine and Homestead, FL

TT41D- EOEAS, residence premium (additive per line) Sunny Hills to Panama City Beach and Lynn Haven, FL

TT41E- EOEAS, residence premium (additive per line) Keystone Heights to Gainesville, FL

TT41F- EOEAS, residence premium (additive per line) Oak Hill to Daytona Beach, FL

TT41G- EOEAS, residence premium (additive per line) Newberry to Trenton, FL

TT41H- EOEAS, residence premium (additive per line) Trenton to Gainesville and Newberry, FL

TT41Z- EOEAS, residence premium (additive, per line) St. Augustine to Jacksonville Beach and Ponte Vedra Beach

TT43A- EOEAS, residence discount (minimum per account) Jay, FL to Pensacola, FL

TT43B- EOEAS, residence discount (minimum per account) Ft. George to Jacksonville Beach, FL

TT43C- EOEAS, residence discount (minimum per account) Key Largo to Miami, Perrine and Homestead, FL

TT43D- EOEAS, residence discount (minimum per account) Sunny Hills to Panama City Beach and Lynn Haven

TT43H- EOEAS, residence discount (minimum per account) Trenton to Gainesville and Newberry, FL

TT43Z- EOEAS, residence discount, minimum per account, St Augustine to Jacksonville Beach and Ponte Vedra Beach, FL

TT45A- EOEAS, residence incoming discount (additiver per line) Jay, FL to Pensacola, FL

TT45B- EOEAS, residence incoming discount (additive per line) Ft. George to Jacksonville Beach, FL

TT45C- EOEAS, residence incoming discount (additive per line) Key Largo to Miami, Perrine and Homestead, FL

TT45D- EOEAS, residence incoming discount (additive per line) Sunny Hills to Panama City Beach and Lynn Haven

TT45H- EOEAS, residence incoming discount (additive per line) Trenton to Gainesville and Newberry, FL

TT45Z- EOEAS, residence incoming discount (additive per line), St Augustine, to Jacksonville Beach and Ponte Vedra Beach, FL

TT53A- EOEAS, business business line options, discount, minimum per account Jay, FL to Pensacola, FL

TT53B- EOEAS, business discount, minimum per account Ft. George to Jacksonville Beach

TT53C- EOEAS, business discount, minimum per account Key Largo, Miami, Perrine and Homestead

TT53D- EOEAS, business discount, minimum per account Sunny Hills to Panama City Beach and Lynn Beach

TT53H- EOEAS, business discount, minimum per account Trenton to Gainesville to Newberry

TT53Z- EOEAS, business business line options, discount, minimum per account, St. Augustine to Jacksonville Beach and Ponte Vedra Beach, FL

TT55A- EOEAS, business business line options, incoming discount, additive per line Jay, FL to Pensacola, FL

TT55B- EOEAS, business incoming discount, additive per line Ft. George to Jacksonville Beach

TT55C- EOEAS, business incoming discount, additive per line Key Largo, Miami, Perrine and Homestead

TT55D- EOEAS, business incoming discount, additive per line Sunny Hills to Panama City Beach and Lynn Haven

TT55H- EOEAS, business incoming discount, additive per line Trenton to Gainesville to Newberry

TT55Z- EOEAS, business business line options, incoming discount, additive per line St. Augustine to Jacksonville Beach and Ponte Vedra Beach

TT58A- EOEAS, business PBX trunk options, incoming discount, additive per line Jay, FL to Pensacola, FL

TT58B- EOEAS, business PBX trunk options, incoming discount, additive per line Ft. George to Jacksonville Beach

TT58C- EOEAS, business PBX trunk options, incoming discount, additive per line Key Largo to Miami, Perrine and Homestead, FL

TT58D- EOEAS, business PBX trunk options, incoming discount, additive per line Sunny Hills to Panama City Beach and Lynn Haven

TT58H- EOEAS, business PBX trunk options, incoming discount, additive per line Trenton to Gainesville to Newberry

TT58Z- EOEAS, business PBX trunk, incoming discount, additive per line, St. Augustine to Jacksonville Beach and Ponte Vedra Beach

TT59A- EOEAS, business ESSX service options, incoming discount, additive per line Jay, FL to Pensacola, FL

TT59B- EOEAS, business ESSX service options, incoming discount, additive per line Ft. George to Jacksonville Beach

TT59C- EOEAS, business ESSX service options, incoming discount, additive per line Key Largo to Miami, Perrine and Homestead, FL

TT59D- EOEAS, business ESSX service options, incoming discount, additive per line Sunny Hills to Panama City Beach and Lynn Haven

TT59H- EOEAS, business ESSX service options, incoming discount, additive per line Trenton to Gainesville to Newberry

TT59Z- EOEAS, business ESSX service options, incoming discount, additive per line St. Augustine to Jacksonville Beach and Ponte Vedra Beach

TT5PA- EOEAS, business ESSX service options, discount, minimum per account Jay, FL to Pensacola, FL

TT5PB- EOEAS, business PBX trunk options, discount, minimum per account Ft. George to Jacksonville Beach

TT5PC- EOEAS, business PBX trunk options, discount, mimimum per account Key Largo to Miami, Perrine and Homestead

TT5PD- EOEAS, business PBX trunk options, discount, minimum per account Sunny Hills to Panama City Beach and Lynn Haven

TT5PH- EOEAS, business PBX trunk options, discount, minimum per account Trenton to Gainesville to Newberry

TT5PZ- EOEAS, business PBX trunk options, discount, minimum per account, St. Augustine to Jacksonville Beach and Ponte Vedra Beach

TT5QA- EOEAS, business ESSX service options, discount, minimum per account Jay, FL to Pensacola, FL

TT5QB- EOEAS, business ESSX service options, discount, minimum per account Ft. George to Jacksonville Beach

TT5QC- EOEAS, business ESSX service options, discount, mimimum per account Key Largo to Miami, Perrine, and Homestead, FL

TT5QD- EOEAS, business ESSX service options, discount, minimum per per account Sunny Hills to Panama City Beach and Lynn Haven

TT5QH- EOEAS, business ESSX service options, discount, minimum per account Trenton to Gainesville to Newberry

TT5QZ- EOEAS, business ESSX service options, discount, minimum per account, St. Augustine to Jacksonville Beach and Ponte Vedra Beach

TT61B- EOEAS, residence premium (additive per line) Fernadina Beach to Jacksonville, FL

TT61C- EOEAS, residence premium (additive per line) NorthDade to Ft. Lauderdale

TT61D- EOEAS, residence premium (additive per line) North Key Largo to Homestead

TT61E- EOEAS, residence permium (additive per line) Bell Glade to West Palm Beach

TT61F- EOEAS, residence premium (additive per line) Stuart, FL to West Palm Beach, FL

TT61G- EOEAS, residence premium (additive per line) Pahokee, FL to West Palm Beach, FL

TT61H- EOEAS, residence premium (additive per line) Hobe Sound, FL to West Palm Beach, FL

TT61J- EOEAS, residence premium (additive per line) Boca Raton to Ft. Lauderdale

TT61K- EOEAS, residence premium (additive per line) North Key Largo to Miami

TT61L- EOEAS, residence premium (additive per line) Hollywood to Miami

TT61M- EOEAS, residence premium (additive per line) Big Pine to Key West

TT61N- EOEAS, residence premium (additive per line) South Port St Lucie to Ft Pierce, FL

TT61O- EOEAS, residence premium (additive per line) North Port St. Lucie to Stuart, FL

TT61P- EOEAS, residence premium (additive per line) Delray Beach to West Palm Beach

TT61Q- EOEAS, residence deluxe, per line Sardis to Augusta

TT61U- EOEAS, residence deluxe, per line Warrenton to Augusta

TT61V- EOEAS, residence deluxe, per line Watkinsville to Atlanta LCA

TT61W- EOEAS, residence deluxe, per line Woodbury to Atlanta LCA

TT62U- EOEAS, residence discount, per line Warrenton to Augusta

TT62V- EOEAS, residence discount, per line Watkinsville to Atlanta LCA

TT63B- EOEAS, residence discount (minimum per account) Fernadina Beach to Jacksonville, FL

TT63D- EOEAS, residence discount (minimum per account) North Key Largo to Homestead

TT63E- EOEAS, residence discount (minimum per account) Belle Glade to West Palm Beach

TT63F- EOEAS, residence discount (minimum per account) Stuart, FL to West Palm Beach, FL

TT63G- EOEAS, residence discount (minimum per account) Pahokee, FL to West Palm Beach, FL

TT63H- EOEAS, residence discount (minimum per account) Hobe Sound, FL to West Palm Beach, FL

TT63J- EOEAS, residence discount (minimum per account) Boca Raton to Ft. Lauderdale

TT63K- EOEAS, residence discount (minimum per account) North Key Largo to Miami

TT63M- EOEAS, residence discount (minimum per account) Big Pine to Key West

TT63N- EOEAS, residence discount (minimum per account) South Port St Lucie to Ft Pierce, FL

TT63O- EOEAS, residence discount (minimum per account) North Port St. Lucie to Stuart, FL

TT63P- EOEAS, residence discount (minimum per account) Delray Beach to West Palm Beach

TT65A- EOEAS, residence incoming discount (additive per line) Bronson to Gainesville

TT65B- EOEAS, residence incoming discount (additive per line) Fernadina Beach to Jacksonville, FL

TT65D- EOEAS, residence incoming discount (additive per line) North Key Largo to Homestead

TT65E- EOEAS, residence incoming discount (additive per line) Bell Glade to West Palm Beach

TT65F- EOEAS, residence incoming discount (additive per line) Stuart, FL to West Palm Beach, FL

TT65G- EOEAS, residence incoming discount (additive per line) Pahokee, FL to West Palm Beach, FL

TT65H- EOEAS, residence incoming discount (additive per line) Hobe Sound, FL to West Palm Beach, FL

TT65J- EOEAS, residence incoming discount (additive per line) Boca Raton to Ft. Lauderdale

TT65K- EOEAS, residence incoming discount (additive per line) North Key Largo to Miami

TT65M- EOEAS, residence incoming discount (additive per line) Big Pine to Key West

TT65N- EOEAS, residence incoming discount (additive per line) South Port St Lucie to Ft Pierce, FL

TT65P- EOEAS, residence incoming discount (additive per line) Delray Beach to West Palm Beach

TT6AD- EOEAS, residence deluxe, per line Thomason to Augusta

TT6AG- EOEAS, residence Rome to Atlanta deluxe, per line, LCA

TT6BD- EOEAS, residence discount, per line Thomason to Augusta

TT6BG- EOEAS, residence Rome to Atlanta discount, per line, LCA

TT6ED- EOEAS, residence incoming discount, per line Thomason to Augusta

TT6EG- EOEAS, residence Rome to Atlanta, incoming discount, per line LCA

TT72Q- EOEAS, business discount per line, trunk, or NAR Sardis to Augusta

TT72U- EOEAS, business discount per line, trunk, or NAR Warrenton to Augusta

TT72V- EOEAS, business discount per line, trunk, or NAR Watkinsville to Atlanta LCA

TT72W- EOEAS, business discount per line, trunk, or NAR Woodbury to Atlanta LCA

TT73A- EOEAS, business discount (minimum per account) Bronson to Gainesville

TT73B- EOEAS, business discount (minimum per account) Fernadina Beach to Jacksonville

TT73D- EOEAS, business discount (minimum per account) North Key Largo to Homestead

TT73E- EOEAS, business discount (minimum per account) Bell Glade to West Palm Beach

TT73F- EOEAS, business discount (minimum per account) Stuart to West Palm Beach

TT73G- EOEAS, business discount (minimum per account) Pahokee to West Palm Beach

TT73H- EOEAS, business discount (minimum per account) Hobe Sound to West Palm Beach

TT73J- EOEAS, business discount (minimum per account) Boca Raton to Ft. Lauderdale

TT73K- EOEAS, business discount (minimum per account) North Key Largo to Miami

TT73M- EOEAS, business discount per account Big Pine to Key West

TT73N- EOEAS, business discount (minimum per account) South Port St Lucie to Ft Pierce, FL

TT73O- EOEAS, business discount (minimum per account) North Port St. Lucie to Stuart

TT73P- EOEAS, business discount (minimum per account) Delray Beach to West Palm Beach

TT75A- EOEAS, business incoming discount (additive per line) Bronson to Gainesville

TT75B- EOEAS, business incoming discount (additive per line) Fernadina Beach to Jacksonville

TT75D- EOEAS, business incoming discount (additive per line) North Key Largo to Homestead

TT75E- EOEAS, business incoming discount (additive per line) Bell Glade to West Palm Beach

TT75F- EOEAS, business incoming discount (additive per line) Stuart to West Palm Beach

TT75G- EOEAS, business incoming discount (additive per line) Pahokee to West Palm Beach

TT75H- EOEAS, business incoming discount (additive per line) Hobe Sound to West Palm Beach

TT75J- EOEAS, business incoming discount (additive per line) Boca Raton to Ft. Lauderdale

TT75K- EOEAS, business incoming discount, additive per line North Key Largo to Miami

TT75M- EOEAS, business incoming discount per line, trunk or NAR Big Pine to Key West

TT75N- EOEAS, business incoming discount (additive per line) South Port St Lucie to Ft Pierce, FL

TT75P- EOEAS, business incoming discount (additive per line) Delray Beach to West Palm Beach

TT76Z- EOEAS, business incoming discount, per account Wrightsville to Sandersville-Tennille

TT78A- EOEAS, business PBX incoming discount (additive per line) Bronson to Gainesville

TT78B- EOEAS, business PBX incoming discount (additive per line) Fernadina Beach to Jacksonville

TT78D- EOEAS, business PBX incoming discount (additive per line) North Key Largo to Homestead

TT78E- EOEAS, business PBX incoming discount (additive per line) Belle Glade to West Palm Beach

TT78F- EOEAS, business PBX incoming discount (additive per line) Stuart to West Palm Beach

TT78G- EOEAS, business PBX incoming discount (additive per line) Pahokee to West Palm Beach

TT78H- EOEAS, business PBX incoming discount (additive per line) Hobe Sound to West Palm Beach

TT78J- EOEAS, business PBX incoming discount (additive per line) Boca Raton to Ft. Lauderdale

TT78K- EOEAS, business PBX incoming discount (additive per line) North Key Largo to Miami

TT78M- EOEAS, business PBX incoming discount (additive per line) Big Pine to Key West

TT78P- EOEAS, business PBX incoming discount (additive per line) Delray Beach to West Palm Beach

TT79A- EOEAS, business ESSX incoming discount (additive per line) Bronson to Gainesville

TT79B- EOEAS, business ESSX incoming discount (additive per line) Fernadina Beach to Jacksonville

TT79D- EOEAS, business ESSX incoming discount (additive per line) North Key Largo to Homestead

TT79E- EOEAS, business ESSX incoming discount (additive per line) Belle Glade to West Palm Beach

TT79F- EOEAS, business ESSX incoming discount (additive per line) Stuart to West Palm Beach

TT79G- EOEAS, business ESSX incoming discount (additive per line) Pahokee to West Palm Beach

TT79H- EOEAS, business ESSX incoming discount (additive per line) Hobe Sound to West Palm Beach, FL

TT79J- EOEAS, business ESSX incoming discount (additive per line) Boca Raton to Ft. Lauderdale

TT79K- EOEAS, business ESSX incoming discount (additive per line) North Key Largo to Miami

TT79M- EOEAS, business ESSX incoming discount (additive per line) Big Pine to Key West

TT79P- EOEAS, business ESSX incoming discount (additive per line) Delray Beach to West Palm Beach

TT7BD- EOEAS, business discount per line, trunk, or NAR Thomason to Augusta

TT7BG- EOEAS, business Rome to Atlanta, discount, per line, trunk, or NAR LCA

TT7PA- EOEAS, business PBX trunk discount (minimum per account) Bronson to Gainesville

TT7PB- EOEAS, business PBX trunk discount (minimum per account) Fernadina Beach to Jacksonville

TT7PD- EOEAS, business PBX trunk discount (minimum per account) North Key Largo to Homestead

TT7PE- EOEAS, business PBX trunk discount (minimum per account) Belle Glade to West Palm Beach

TT7PF- EOEAS, business PBX trunk discount (minimum per account) Stuart to West Palm Beach

TT7PG- EOEAS, business PBX trunk discount (minimum per account) Pahokee to West Palm Beach

TT7PH- EOEAS, business PBX trunk discount (minimum per account) Hobe Sound to West Palm Beach

TT7PJ- EOEAS, business PBX trunk discount (minimum per account) Boca Raton to Ft. Lauderdale

TT7PK- EOEAS, business PBX trunk discount (minimum per account) North Key Largo to Miami

TT7PM- EOEAS, business PBX trunk discount (minimun per account) Big Pine to Key West

TT7PN- EOEAS, business PBX trunk discount (minimum per account) South Port St Lucie to Ft Pierce, FL

TT7PP- EOEAS, business PBX trunk discount (minimum per account) Delray Beach to West Palm Beach

TT7QA- EOEAS, business ESSX discount (minimum per account) Bronson to Gainesville

TT7QB- EOEAS, business ESSX discount (minimum per account) Fernadina Beach to Jacksonville

TT7QD- EOEAS, business ESSX discount (minimum per account) North Key Largo to Homestead

TT7QE- EOEAS, business ESSX discount (minimum per account) Belle Glade to West Palm Beach

TT7QF- EOEAS, business ESSX discount (minimum per account) Stuart to West Palm Beach

TT7QG- EOEAS, business ESSX discount (minimum per account) Pahokee to West Palm Beach

TT7QH- EOEAS, business ESSX discount (minimum per account) Hobe Sound to West Palm Beach

TT7QJ- EOEAS, business ESSX discount (minimum per account) Boca Raton to Ft. Lauderdale

TT7QK- EOEAS, business ESSX discount (minimum per account) North Key Largo to Miami

TT7QM- EOEAS, business ESSX discount (minimum per account) Big Pine to Key West

TT7QP- EOEAS, business ESSX discount (minimum per account) Delray Beach to West Palm Beach

TT81M- EOEAS, residence deluxe, per line Waynesboro to Augusta

TT81N- EOEAS, residence unlimited calling, per line Pine Mountain to Columbus

TT81P- EOEAS, residence unlimited calling, per line Wrens to Augusta

TT81R- EOEAS, residence premium flat rate, per line Belton to Peltzer, Piedmont and Greenville, SC

TT81S- EOEAS, residence premium option additive, per line Bunnell to Daytona Beach

TT81T- EOEAS, residence premium option additive, per line Flagler Beach to Daytona Beach

TT81U- EOEAS, residence premium option additive, per line Geneva to Orlando

TT81V- EOEAS, residence premium option additive, per line Palm Coast to Daytona Beach

TT81W- EOEAS, residence premium option additive, per line Sanford to Orlando

TT81X- EOEAS, residence premium, additive per line Ft. Pierce to Vero Beach, FL

TT81Y- EOEAS, residence premium, additive per line Vero Beach to Ft. Pierce, FL

TT81Z- EOEAS, residence premium, per line Holley-Navarre to Milton, FL

TT82M- EOEAS, residence discount, per line Waynesboro to Augusta

TT82N- EOEAS, residence outgoing 50% toll discount, per line Pine Mountain to Columbus

TT82P- EOEAS, residence outgoing 50% toll discount, per line Wrens to Augusta

TT82R- EOEAS, residence applied discount, per line Belton SC to Peltzer, Piedmont and Greenville, SC

TT83S- EOEAS, residence discount (minimum per account)Bunnell, FL to Daytona Beach, FL

TT83T- EOEAS, residence discount minimum, per account Flagler Beach, FL to Daytona Beach, FL

TT83U- EOEAS, residence discount, minimum per account Palm Coast to Daytona Beach, FL

TT83X- EOEAS, residence discount, minimum per account Ft. Pierce to Vero Beach, FL

TT83Y- EOEAS, residence discount, minimum per account Vero Beach to Ft. Pierce, FL

TT83Z- EOEAS, residence discount, minimum per account Holley-Navarre to Milton, FL

TT85F- EOEAS, residence incoming discount, per line Hamilton to Columbus

TT85M- EOEAS, residence incoming discount, per line Waynesboro to Augusta

TT85N- EOEAS, residence incoming 50% discount, per line Pine Mountain to Columbus

TT85P- EOEAS, residence incoming 50% toll discount, per line Wrens to Augusta

TT85S- EOEAS, residence incoming discount additive, per line Bunnell, FL to Daytona Beach, FL

TT85T- EOEAS, residence incoming discount additive, per line Flagler Beach, FL to Daytona Beach, FL

TT85U- EOEAS, residence incoming discount additive, per line Palm Coast to Daytona Beach

TT85X- EOEAS, residence incoming discount additive, per line Ft. Pierce to Vero Beach, FL

TT85Y- EOEAS, residence incoming discount additive, per line Vero Beach to Ft. Pierce, FL

TT85Z- EOEAS, residence incoming discount additive, per line Holley-Navarre to Milton, FL

TT8AB- EOEAS, residence deluxe, per line Arlington to Albany

TT8AD- EOEAS, residence deluxe, per line Athens to Atlanta LCA

TT8AK- EOEAS, residence deluxe, per line Calhoun to Atlanta LCA

TT8AS- EOEAS, residence deluxe, per line Concord to Atlanta LCA

TT8AT- EOEAS, residence deluxe, per line Eatonton to Atlanta LCA

TT8AX- EOEAS, residence deluxe, per line Franklin to Atlanta LCA

TT8BD- EOEAS, residence discount, per line Athens to Atlanta LCA

TT8BT- EOEAS, residence discount, per line Eatonton to Atlanta LCA

TT8ED- EOEAS, residence incoming discount, per line Athens to Atlanta LCA

TT8ET- EOEAS, residence incoming discount, per line Eatonton to Atlanta LCA

TT8EX- EOEAS, residence incoming discount, per line Franklin to Atlanta LCA

TT8MF- EOEAS, residence discount, per line Greensboro to Atlanta LCA

TT8ML- EOEAS, residence discount, per line LaGrange to Atlanta LCA

TT8MM- EOEAS, residence discount, per line Louisville to Augusta

TT8MQ- EOEAS, residence discount, per line Madison to Atlanta LCA

TT8MR- EOEAS, residence discount, per line Monticello to Atlanta LCA

TT8MY- EOEAS, residence discount, per line Rutledge to Atlanta LCA

TT8NA- EOEAS, residence deluxe, per line Gay to Woodbury

TT8NE- EOEAS, residence deluxe, per line Greensboro to Athens

TT8NF- EOEAS, residence deluxe, per line Greensboro to Atlanta LCA

TT8NH- EOEAS, residence deluxe, per line Hogansville to Atlanta LCA

TT8NL- EOEAS, residence deluxe, per line LaGrange to Atlanta LCA

TT8NM- EOEAS, residence deluxe, per line Louisville to Augusta

TT8NQ- EOEAS, residence deluxe, per line Madison to Atlanta LCA

TT8NR- EOEAS, residence deluxe, per line Monticello to Atlanta LCA

TT8NU- EOEAS, residence deluxe, per line Pine Mountain to Atlanta LCA

TT8NY- EOEAS, residence deluxe, per line Rutledge to Atlanta LCA

TT8TA- EOEAS, residence incoming discount, per line Gay to Woodbury

TT8TH- EOEAS, residence incoming discount, per line Hogansville to Atlanta LCA

TT8TQ- EOEAS, residence incoming discount, per line Madison to Atlanta LCA

TT8TR- EOEAS, residence incoming discount, per line Monticello to Atlanta LCA

TT8TU- EOEAS, residence incoming discount, per line Pine Mountain to Atlanta LCA

TT92M- EOEAS, business discount per line, trunk, or NAR Waynesboro to Augusta

TT92N- EOEAS, business outgoing 50% toll discount, per line, trunk, NAR Pine Mountain to Columbus

TT92P- EOEAS, business outgoing 50% toll discount, per line, trunk, NAR Wrens to Augusta

TT92R- EOEAS, business applied discount, per line Belton, SC to Peltzer, Piedmont and Greenville, SC

TT93M- EOEAS, business discount, per account Waynesboro to Augusta

TT93S- EOEAS, business discount, minimum per account Bunnell, FL to Daytona Beach, FL

TT93T- EOEAS, business discount, minimum per account Flagler Beach, FL to Daytona Beach, FL

TT93U- EOEAS, business discount, minimum per account Palm Coast, FL to Daytona Beach, FL

TT93X- EOEAS, business discount, minimum per account Ft. Pierce to Vero Beach

TT93Y- EOEAS, business discount, minimum per account Vero Beach to Ft. Pierce, FL

TT93Z- EOEAS, business discount, minimum per account Holley-Navarre to Milton, FL

TT95M- EOEAS, business incoming discount per line, trunk, or NAR Waynesboro to Augusta

TT95S- EOEAS, business business incoming discount (additive per line) Bunnell, FL to Daytona Beach, FL

TT95T- EOEAS, business incoming discount, additive per line Flagler Beach, FL to Daytona Beach, FL

TT95U- EOEAS, business incoming discount, additive per line Palm coast to Daytona Beach

TT95X- EOEAS, business incoming discount, additive per line Ft. Pierce to Vero Beach, FL

TT95Y- EOEAS, business incoming discount, additive per line Vero Beach to Ft. Pierce, FL

TT95Z- EOEAS, business incoming discount, additive per line Holley-Navarre to Milton, FL

TT98S- EOEAS, business PBX trunk incoming discount, additive per line Bunnell, FL to Daytona Beach, FL

TT98T- EOEAS, business PBX trunk incoming discount, additive per line Flagler Beach, FL to Daytona Beach, FL

TT98U- EOEAS, business Palm Coast to Daytona Beach, PBX trunk incoming discount, additive per line

TT98X- EOEAS, business PBX trunk incoming discount, additive per line Ft. Pierce to Vero Beach

TT98Y- EOEAS, business PBX trunk incoming discount, additive per line Vero Beach, FL to Pierce, FL

TT98Z- EOEAS, business PBX trunk incoming discount, additive per line Holley- Navarre to Milton, FL

TT99S- EOEAS, business ESSX incoming discount, additive per line Bunnell, FL to Daytona Beach, FL

TT99T- EOEAS, business ESSX incoming discount, additive per line Flagler Beach, FL to Daytona Beach, FL

TT99U- EOEAS, business ESSX incoming discount, additive per line Palm Coast FL to Daytona Beach, FL

TT99X- EOEAS, business ESSX incoming discount, additive per line Ft. Pierce to Vero Beach, FL

TT99Y- EOEAS, business ESSX incoming discount, additive per line Vero Beach to Ft. Pierce, FL

TT99Z- EOEAS, business ESSX incoming discount, additive per line Holley- Navarre to Milton, FL

TT9BB- EOEAS, business discount per line, trunk, or NAR Arlington to Albany

TT9BD- EOEAS, business discount per line, trunk, or NAR Athens to Atlanta LCA

TT9BK- EOEAS, business discount per line, trunk, or NAR Calhoun to Atlanta LCA

TT9BT- EOEAS, business discount per line, trunk, or NAR Eatonton to Atlanta LCA

TT9BX- EOEAS, business discount per line, trunk, or NAR Franklin to Atlanta LCA

TT9CD- EOEAS, business discount per account Athens to Atlanta LCA

TT9CS- EOEAS, business discount, per account Concord to Atlanta LCA

TT9CT- EOEAS, business discount, per account Eatonton to Atlanta LCA

TT9ED- EOEAS, business incoming discount per line, trunk, or NAR Athens to Atlanta LCA

TT9EK- EOEAS, business incoming discount per line, trunk, or NAR Calhoun to Atlanta LCA

TT9ET- EOEAS, business incoming discount per line, trunk, or NAR Eatonton to Atlanta LCA, in-service 11/2000

TT9FD- EOEAS, business incoming discount, per account Athens to Atlanta LCA

TT9ME- EOEAS, business discount per line, trunk, or NAR Greensboro to Athens

TT9MF- EOEAS, business discount per line, trunk, or NAR Greensboro to Atlanta LCA

TT9MG- EOEAS, business discount per line, trunk, or NAR Greenville to Atlanta LCA

TT9MH- EOEAS, business discount per line, trunk, or NAR Hogansville to Atlanta LCA

TT9ML- EOEAS, business discount per line, trunk, or NAR LaGrange to Atlanta LCA

TT9MM- EOEAS, business discount per line, trunk, or NAR Louisville to Augusta

TT9MQ- EOEAS, business discount per line, trunk, or NAR Madison to Atlanta LCA

TT9MR- EOEAS, business discount per line, trunk, or NAR Monticello to Atlanta LCA

TT9MU- EOEAS, business discount per line, trunk, or NAR Pine Mountain to Atlanta LCA

TT9MY- EOEAS, business discount per line, trunk, or NAR Rutledge to Atlanta LCA

TT9NR- EOEAS, business applied discount, per NAR, Belton to Peltzer, Piedmont and Greenville, SC

TT9PS- EOEAS, business PBX trunk discount, minimum per account, Bunnell FL to Daytona Beach, FL

TT9PT- EOEAS, business PBX trunk discount, minimum per account, Flagler Beach, FL to Daytona Beach, FL

TT9PU- EOEAS, business Palm Coast to Daytona Beach, PBX trunk discount, minimum per account

TT9PX- EOEAS, business PBX trunk discount, minimum per account Ft. Pierce to Vero Beach, FL

TT9PY- EOEAS, business PBX trunk discount, minimum per account Vero Beach to Ft. Pierce, FL

TT9PZ- EOEAS, business PBX trunk discount, minimum per account Holley-Navarre to Milton, FL

TT9QS- EOEAS, business ESSX discount, minimum per account Bunnell, FL to Daytona Beach, FL

TT9QT- EOEAS, business ESSX discount, minimum per account Flagler Beach, FL to Daytona Beach, FL

TT9QU- EOEAS, business ESSX discount, minimum per account Palm Coast to Daytona Beach FL

TT9QX- EOEAS, business ESSX discount, minimum per account Ft. Pierce to Vero Beach, FL

TT9QY- EOEAS, business ESSX discount, minimum per account Vero Beach to Ft. Pierce, FL

TT9QZ- EOEAS, business ESSX discount, minimum per account Holley-Navarre to Milton, FL

TT9RA- EOEAS, business incoming discount, per account Gay to Woodbury

TT9TA- EOEAS, business incoming discount per line, trunk, or NAR Gay to Woodbury

TT9TY- EOEAS, business incoming discount per line, trunk, or NAR Rutledge to Atlanta LCA

TTA- Trunk transfer service arrangement

TTB- Touch-Tone service, business

TTBNF- Touch-Tone service, business CPE

TTBNR- Touch-Tone service, business no rate

TTM1E- Business, Area Calling Plan trunks, economy option inward

TTM1U- Business, Area Calling Plan trunks, economy option inward, uncapped

TTM1X- Business, Area Calling Plan trunks, economy option inward

TTMCE- Business, Area Calling Plan trunks, economy option combination

TTMCU- Business, Area Calling Plan trunks, economy option combination, uncapped

TTMCX- Business, Area Calling Plan trunks, economy option combination

TTMOE- Business, Area Calling Plan trunks, economy option outward

TTMOU- Business, Area Calling Plan trunks, economy option outward, uncapped

TTMOX- Business, Area Calling Plan trunks, economy option outward

TTP1S- Business, Area Calling Plan trunks, standard option inward

TTP1U- Business, Area Calling Plan trunks, standard option inward, uncapped

TTP1X- Business, Area Calling Plan trunks, standard option inward

TTP2U- Business, Area Calling Plan trunks, standard option combination, uncapped

TTPCS- Business, Area Calling Plan trunks, standard option combination

TTPCX- Business, Area Calling Plan trunks, standard option combination

TTPOS- Business, Area Calling Plan trunks, standard option outward

TTPOU- Business, Area Calling Plan trunks, standard option outward, uncapped

TTPOX- Business, Area Calling Plan trunks, standard option outward

TTR- Touch-Tone service, residence

TTRNF- Touch-Tone service, residence no company provided instruments

TTT- Long distance trunks arranged for connection to the company's toll switchboard positions

TTT1X- Long distance trunks arranged for connection to the company's toll switchboard positions option 1, economy Lousisiana Local Optional Service, option B

TTTX1- Long distance trunks arranged for connection to the company's toll switchboard positions option 1, economy LA Local Optional Service, option B

TTTXA- Long distance trunks arranged for connection to the company's toll switchboard positions for connection to either CO toll switchboard and/or company's DDD network, each

TTTXB- Long distance trunks arranged for connection to the company's toll switchboard positions for connection to either CO toll switchboard, the DDD network or the IDDD network, each

TTTXC- Long distance trunks arranged for connection to the company's toll switchboard positions toll terminal for hotel use, connection to DDD network, operator restrict toll calls from station users which are charged to the called number, third number, or calling card

TTTXD- Long distance trunks arranged for connection to the company's toll switchboard positions option 2, discount LA Local Optional Service, option B

TTTXE- Long distance trunks arranged for connection to the company's toll switchboard positions toll terminal for hospital use, connection to DDD network, operator restrict toll calls from station users which are charged to the called number, third number, or calling card

TTTXF- Long distance trunks arranged for connection to the company's toll switchboard positions toll terminal arranged for connection to the DDD network

TTTYA- Long distance trunks arranged for connection to the company's toll switchboard positions toll terminal in conjunction with MegaLink Channel service, LightGate service, arranged for connection to either the Operator System or the DDD network, per voice equivalent channel

TTTYB- Long distance trunks arranged for connection to the company's toll switchboard positions toll terminal in conjunction with MegaLink Channel service, and LightGate service, for connection to either the Operator System or DDD network and the IDDD network, per voice equivalent channel

TTTYC- Long distance trunks arranged for connection to the company's toll switchboard positions toll terminal in conjunction with MegaLink Channel service, and LightGate service, for hotel use, connection to DDD network, operator restrict toll calls from station users charged to called number, third number, or calling card

TTTYE- Long distance trunks arranged for connection to the company's toll switchboard positions toll terminal in conjunction with MegaLink Channel service, and LightGate service, for hospital use, connection to DDD network, operator restrict toll calls from station users charged to called number, third number, or calling card

TTTYF- Long distance trunks arranged for connection to the company's toll switchboard positions toll terminal in conjunction with MegaLink Channel service, and LightGate service, connection to the DDD network, per voice equivalent channel

TTTYX- Long distance trunks arranged for connection to the company's toll switchboard positions toll terminal in conjunction with MegaLink Channel service, LightGate service, arranged for connection to the Operator System, per voice equivalent channel

TTV- Area Calling Plan usage package options, Touch-Tone, per residence line

TTZ- Extended flat rate business trunk

TTZ1X- Extended flat rate business trunk inward (FL only)

TTZCX- Extended flat rate business trunk combination (FL only)

TTZOX- Extended flat rate business trunk outward (FL only)

TUM1G- Business, combination, unmeasured and measured PBX trunks, inward, without hunting, Green Cove Springs, Fla.

TUM1H- Business, combination, unmeasured and measured PBX trunks, inward, without hunting, Hollywood, Fla.

TUM1O- Business, combination, unmeasured and measured PBX trunks, inward, without hunting, Orange Park, Fla.

TUMCG- Business, combination, unmeasured and measured PBX trunks, combination, without hunting Green Cove Springs, Fla.

TUMCH- Business, combination, unmeasured and measured PBX trunks, combination, without hunting Hollywood, Fla.

TUMCO- Business, combination, unmeasured and measured PBX trunks, combination, without hunting Orange Park, Fla.

TUTA4- Hub termination, per IC and end user local channel 2.4 KBPS

TUTB4- Hub termination, per IC and end user local channel 4.8 KBPS

TUTC4- Hub termination, per IC and end user local channel 9.6 KBPS

TUTD4- Hub termination, per IC and end user local channel 56.0 KBPS

TUTE4- Hub termination, per IC and end user local channel 19.2 KBPS

TUTF4- Hub termination, per IC and end user local channel 64.0 KBPS

TUU1G- Business, unlimited-unmeasured PBX trunks inward, without hunting, Green Cove Springs, Fla

TUU1O- Business, unlimited-unmeasured PBX trunks inward, without hunting, Orange Park, Fla.

TUUCG- Business, unlimited-unmeasured PBX trunks combination, without hunting, Green Cove Springs, Fla

TUUCO- Business, unlimited-unmeasured PBX trunks combination, without hunting, Orange Park, Fla.

TV1- Measured rate PBX trunk, Connection Calling Plan, two-way

TV4- Measured rate PBX trunk, Connection Calling Plan, inward

TVW- Measured rate PBX trunk, Connection Calling Plan, outward

TVX- Measured rate PBX trunk, Connection Calling Plan, combination

TWC1X- Community Caller Plus Service, PBX trunk, without Inward Call Billing inward only

TWC2X- Community Caller Plus Service, PBX trunk, without Inward Call Billing two-way

TWCCX- Community Caller Plus Service, PBX trunk, without Inward Call Billing combination

TWCND- Community Caller Plus Service, PBX trunk, without Inward Call Billing DID combination (provisioned from 1AESS or 5ESS switch with call transfer feature)

TWCNX- Community Caller Plus Service, PBX trunk, without Inward Call Billing DID inward

TWCOX- Community Caller Plus Service, PBX trunk, without Inward Call Billing outdial

TWD1N- North Carolina, Expanded Local Service, Telephone Answering service, central office trunks associated with switchboard not serving administrative stations, one-way

TWD2N- North Carolina, Expanded Local Service, Telephone Answering service, central office trunks associated with switchboard not serving administrative stations, combination

TWE- Network access facilities service

TWO1X- Thrifty Caller Service, PBX trunk, w/o Inward Call Billing inward Expanded Local Service

TWO2X- Thrifty Caller Service, PBX trunk, w/o Inward Call Billing two-way

TWOCX- Thrifty Caller Service, PBX trunk, w/o Inward Call Billing combination Expanded Local Service

TWONX- Thrifty Caller Service, PBX trunk, w/o Inward Call Billing PBX trunks, direct inward dialing Expanded Local Service

TWOOX- Thrifty Caller Service, PBX trunk, w/o Inward Call Billing outdial Expanded Local Service

TWPAL- Teletypewriter, teletypesetter service 110 baud, 100 speed, intrastate, intraexchange

TWT++- Channel termination (ICB)

TXE1X- Business, extended local calling area inward trunk

TXECX- Business, extended local calling area combination trunk

TXEOX- Business, extended local calling area outward trunk

TXH- Business, unmeasured and measured trunk non-hunting, outward

TXJ- Business, unmeasured and measured trunk rotary or hunting, outward

TXK- Business, unmeasured and measured trunk non-hunting, inward

TXL- Business, unmeasured and measured trunk rotary or hunting, inward

TXP- Business, unmeasured and measured trunk non-hunting, two-way

TXR- Business, unmeasured and measured trunk rotary or hunting, two-way

TYA5S- Teletypewriter, alternate use private line service, data type 1002/1002, 55 baud, intrastate

TYARS- Teletypewriter, alternate use private line service, data for remote operation of radiotelegraph, type 1003/1002, 45 baud, intrastate intraLATA

TYC7S- Teletypewriter, alternate use private line service, data type 1005/1002, 75 baud, intrastate

TYF3S- Teletypewriter, alternate use private line service, Morse type 1002/1002, 55 baud intrastate

TYH- Business, flat rate trunk with Message Usage Charge, (leaky PBX)

TYHCX- Business, flat rate trunk with Message Usage Charge, (leaky PBX) combination (FL only)

TYHOX- Business, flat rate trunk with Message Usage Charge, (leaky PBX) outward (FL only)

TYK5S- Teletypewriter, alternate use private line service, remote metering type 1002/1001, 1002, 55 baud, COAM equipment intrastate intraLATA interexchange

TYM7S- Teletypewriter, alternate use private line service, remote metering type 1005/1002, 75 baud, COAM equipment intraLATA intrastate interexchange

TYO5S- Teletypewriter, alternate use private line service, remote metering type 1002/1001, 1002, 55 baud, telephone company equipment intrastate intraLATA interexchange

TYR4S- Teletypewriter, alternate use private line service, data type 1002/1002, 45 baud, intrastate intraLATA interexchange

TYRRS- Teletypewriter, alternate use private line service, data for remote operation of radiotelegraph, type 1003/1002, 45 baud, intrastate intraLATA interexchange

TYT3S- Teletypewriter, alternate use Private Line Service, Morse type 1002/1002, 45 baud, intrastate intraLATA interexchange

TYU4S- Teletypewriter, alternate use private line service, remote metering type 1002/1001, 1002, 45 baud, COAM equipment intrastate intraLATA interexchange

TYV4S- Series 2000 alternate use, voice/teletypewriter, two-point 45 baud/60 speed, intrastate intraLATA interexchange

TYV5S- Series 2000 alternate use, voice/teletypewriter, two-point 55 baud/75 speed, intrastate intraLATA interexchange

TYV7S- Series 2000 alternate use, voice/teletypewriter, two-point 75 baud, intrastate intraLATA interexchange

TYVOS- Series 2000 alternate use, voice/teletypewriter, two-point 150 baud, intrastate intraLATA interexchange

TYX4S- Teletypewriter, alternate use private line service, remote metering type 1002/1001, 1002, 45 baud, telephone company equipment, intrastate intraLATA interexchange

TYZ4S- Series 2000 alternate use, voice/teletypewriter, multi-point 45 baud, intrastate intraLATA interexchange

TYZ5S- Series 2000 alternate use, voice/teletypewriter, multi-point 55 baud, intrastate intraLATA interexchange

TYZ7S- Series 2000 alternate use, voice/teletypewriter, multi-point 75 baud, intrastate intraLATA interexchange

TYZOS- Series 2000 alternate use, voice/teletypewriter, multi-point 150 baud, intrastate intraLATA interexchange

TZAXT- Toll terminal for use with Calling Plans, economy, option 1 TN Area Calling Plan

TZB- Measured rate, PBX combination trunk, non-rotary

TZF- Business, unmeasured and measured trunk non-hunting, combination non-rotary

TZG- Business, unmeasured and measured trunk rotary or hunting, combination rotary

TZH1X- Measured rate PBX trunk, Connection Calling Plan, rotary inward

TZH2X- Measured rate PBX trunk, Connection Calling Plan, rotary two-way

TZHCX- Measured rate PBX trunk, Connection Calling Plan, rotary combination

TZHOX- Measured rate PBX trunk, Connection Calling Plan, rotary outward

TZMA1- Long distance terminal local optional service toll trunk

TZR- Business, measured trunk, with rotary or line hunting service, combination rotary

TZSXT- Toll terminal for use with Calling Plans, standard, option 2 TN Area Calling Plan

1.29   USOCs Beginning With U

U1D1X- Expanded Local Measured Service, sharing/resale, inward only trunks

U1G1A- CNM-AMS user ID's, per customer first 15 - access

U1G1X- CNM-AMS user ID's, per customer first 15

U1GAA- CNM-AMS user ID's, per customer each additional set of 5 - access

U1GAX- CNM-AMS user ID's, per customer each additional set of 5

U1L2X- Unbundled ISDN BRI Loop, voice grade service, 2 wire (provisioning, no rate)

U1PMA- Unbundled ISDN Port, ISDN basic rate interface, per month

U1PMB- Unbundled ISDN Port, ISDN basic rate interface/loop combined, per month

U1T1B- Unbundled Interoffice Transport - Dedicated, 2-Wire Basic Rate ISDN, Facility Termination

U1TAA- Unbundled Interoffice Transport - Dedicated,

U1TD1- Unbundled Interoffice Transport - Dedicated, DS1

U1TD3- Unbundled Interoffice Transport - Dedicated, DS3

U1TD5- Unbundled Interoffice Transport - Dedicated, DSO 56 Kbps, Facility Termination

U1TD6- Unbundled Interoffice Transport - Dedicated, DSO 64 Kbps, Facility Termination

U1TDX- Unbundled Interoffice Transport - Dedicated, Digital Data (2.4 - 64 Kbps)

U1TF1- Unbundled Interoffice Transport - Dedicated, DS1, Facility Termination

U1TF3- Unbundled Interoffice Transport - Dedicated, DS3, Facility Termination

U1TFS- Unbundled Interoffice Transport - Dedicated, STS-1, Facility Termination

U1TLA- Unbundled Interoffice Transport - Dedicated, Louisiana tariffed

U1TR2- Unbundled Interoffice Transport - Dedicated, Voice 2-Wire, Reverse Battery, Facility Termination

U1TS1- Unbundled Interoffice Transport - Dedicated, STS-1

U1TV2- Unbundled Interoffice Transport - Dedicated, 2-Wire Voice Grade, Facility Termination

U1TV4- Unbundled Interoffice Transport - Dedicated, 4-Wire Voice Grade, Facility Termination

U1TVX- Unbundled Interoffice Transport - Dedicated, Voice

U1UCA- Unbundled ISDN Interface Users, access to B channel, circuit switched, voice/circuit switched data, per user (5ESS/DMS)

U1UCB- Unbundled ISDN Interface Users, access to B channel, circuit switched, voice, per user (EWSD)

U1UCC- Unbundled ISDN Interface Users, access to B channel, circuit switched, circuit switched data, per user (EWSD)

U1UCD- Unbundled ISDN Interface Users, B-Channel User Profile Area Plus Access, CSV/CSD (DMS/5ESS)

U1UCE- Unbundled ISDN Interface Users, B-Channel User Profile Area Plus Access, CSV (EWSD)

U1UCF- Unbundled ISDN Interface Users, B-Channel User Profile Area Plus Access, CSD (EWSD)

U1UHA- Unbundled ISDN Interface Users, access to B channel, permanent high speed packet, with unique DN

U1UHB- Unbundled ISDN Interface Users, access to B channel, permanent high speed packet, without unique DN

U1UHC- Unbundled ISDN Interface Users, access to B channel, on demand high speed packet, with unique DN

U1UHD- Unbundled ISDN Interface Users, access to B channel, on demand high speed packet, without unique DN

U1ULA- Unbundled ISDN Interface Users, access to D channel, low speed packet, as a single service

U1ULB- Unbundled ISDN Interface Users, access to D channel, low speed packet, with a unique DN

U1ULC- Unbundled ISDN Interface Users, access to D channel, low speed packet, without a unique DN

U1UMA- Unbundled ISDN Interface Users, terminal service profile - EWSD, per month

U24GM- Channel service unit 2.4 KBPS general market

U24T1- Channel service unit 2.4 KBPS type 1

U2QXC- Digital trunk termination, per DSO outpulsing of digits circuits

U2QXL- Digital trunk termination, per DSO MSP lines

U2QXT- Digital trunk termination, per DSO MSP trunks

U48T1- Channel service unit 4.8 KBPS type 1

U56GM- Channel service unit 56 KBPS general market

U56T1- Channel service unit 56 KBPS type 1

U8M- Control unit, multiplexes call record data from 2 to 10 call processing units, each

U8N- Remoting concentrator/control unit, multiplexes call record data from 2 to 10 call processing units, each

U8O- Buffer modules, each

U8U- Customer owned and maintained enclosure

U96GM- Channel service unit, 9.6 KBPS general market

U96T1- Channel service unit, 9.6 KBPS type 1

UAL- Unbundled ADSL loop

UAL2W- Unbundled ADSL loop 2 wire without manual service inquiry and facility reservation

UAL2X- Unbundled ADSL loop 2 wire including manual service inquiry and facility reservation

UAN- Customer Premises System (93B), direct output

UB17+- Series 2000 channels, for station terminals, band 1 type 5220

UB17A- Series 2000 channels, for station terminals, band 1 type 2006, resale, telephone company central office & wired music on amplifiers

UB17D- Series 2000 channels, for station terminals, band 1 type 2006, resale, data set (with voice capability)

UB17M- Series 2000 channels, for station terminals, band 1 type 2006, resale, jack (non-PBX)

UB17Q- Series 2000 channels, for station terminals, band 1 type 2006, resale, termination in CPE

UB17S- Series 2000 channels, for station terminals, band 1 type 2006, resale, automatic call distributor (customer premises only)

UB17X- Series 2000 channels, for station terminals, band 1 type 2006, resale

UB17Z- Series 2000 channels, for station terminals, band 1 type 2006, resale

UB1C+- Series 2000 channels, for station terminals, band 1 type 2020, 2120

UB1C2- Series 2000 channels, for station terminals, band 1 types 2020 and 2120, Centrex-CO system

UB1CA- Series 2000 channels, for station terminals, band 1 types 2020 and 2120, telephone company central office & wired music on amplifiers

UB1CB- Series 2000 channels, for station terminals, band 1 types 2020 and 2120, A or DSA board of full dial system

UB1CD- Series 2000 channels, for station terminals, band 1 types 2020 and 2120, data set (with voice capability)

UB1CL- Series 2000 channels, for station terminals, band 1 types 2020 and 2120, wall telephone (not a combined wall telephone)

UB1CM- Series 2000 channels, for station terminals, band 1 types 2020 and 2120, jack (non-PBX)

UB1CQ- Series 2000 channels, for station terminals, band 1 types 2020 and 2120, termination in CPE

UB1CS- Series 2000 channels, for station terminals, band 1 types 2020 and 2120, automatic call distributor (customer premises only)

UB1CZ- Series 2000 channels, for station terminals, band 1 types 2020 and 2120

UB1Q+- Series 2000 channels, for station terminals, band 1 type 2041

UB1QQ- Series 2000 channels, for station terminals, band 1 types 2141 and 2041, termination in CPE

UB27+- Series 2000 channels, for station terminals, band 2 type 5220

UB27Q- Series 2000 channels, for station terminals, band 2 type 2006, resale, termination in CPE

UB27S- Series 2000 channels, for station terminals, band 2 type 2006, resale, automatic call distributor (customer premises only)

UB2C+- Series 2000 channels, for station terminals, band 2 type 2020

UB2CD- Series 2000 channels, for station terminals, band 2 types 2020 and 2120, data set (with voice capability)

UB2CQ- Series 2000 channels, for station terminals, band 2 types 2020 and 2120, termination in CPE

UB2CZ- Series 2000 channels, for station terminals, band 2 types 2020 and 2120

UB2EQ- Series 2000 channels, for station terminals, band 2 types 2022 and 2122, termination in CPE

UB31D- Series 2000 channels, for station terminals, band 3 types 2001 and 2101, data set (with voice capability)

UB37+- Series 2000 channels, for station terminals, band 3 type 5220

UB37D- Series 2000 channels, for station terminals, band 3 type 2006, resale, data set (with voice capability)

UB37M- Series 2000 channels, for station terminals, band 3 type 2006, resale, jack (non-PBX)

UB37Q- Series 2000 channels, for station terminals, band 3 type 2006, resale, termination in CPE

UB37S- Series 2000 channels, for station terminals, band 3 type 2006, resale, automatic call distributor (customer premises only)

UB3C+- Series 2000 channels, for station terminals, band 3 type 2020

UB3CD- Series 2000 channels, for station terminals, band 3 types 2020 and 2120, data set (with voice capability)

UB3CM- Series 2000 channels, for station terminals, band 3 types 2020 and 2120, jack (non-PBX)

UB3CQ- Series 2000 channels, for station terminals, band 3 types 2020 and 2120, termination in CPE

UB3CX- Series 2000 channels, for station terminals, band 3 types 2020 and 2120

UB3CZ- Series 2000 channels, for station terminals, band 3 types 2020 and 2120

UB3EQ- Series 2000 channels, for station terminals, band 3 types 2022 and 2122, termination in CPE

UB47+- Series 2000 channels, for station terminals, band 4 type 5220

UB47M- Series 2000 channels, for station terminals, band 4 type 2006, resale, jack (non-PBX)

UB47Q- Series 2000 channels, for station terminals, band 4 type 2006, resale, termination in CPE

UB47S- Series 2000 channels, for station terminals, band 4 type 2006, resale, automatic call distributor (customer premises only)

UB47X- Series 2000 channels, for station terminals, band 4 type 2006, resale

UB4C+- Series 2000 channels, for station terminals, band 4 type 2020

UB4CD- Series 2000 channels, for station terminals, band 4 types 2020 and 2120, data set (with voice capability)

UB4CM- Series 2000 channels, for station terminals, band 4 types 2020 and 2120, jack (non-PBX)

UB4CQ- Series 2000 channels, for station terminals, band 4 types 2020 and 2120, termination in CPE

UB4CZ- Series 2000 channels, for station terminals, band 4 types 2020 and 2120

UB4EQ- Series 2000 channels, for station terminals, band 4 types 2022 and 2122, termination in CPE

UB57+- Series 2000 channels, for station terminals, band 5 type 5220

UB57M- Series 2000 channels, for station terminals, band 5 type 2006, resale, jack (non-PBX)

UB57Q- Series 2000 channels, for station terminals, band 5 type 2006, resale, termination in CPE

UB57S- Series 2000 channels, for station terminals, band 5 type 2006, resale, automatic call distributor (customer premises only)

UB5C+- Series 2000 channels, for station terminals, band 5 type 2020

UB5CZ- Series 2000 channels, for station terminals, band 5 types 2020 and 2120

UBA25- UPS back-up, American Power UPS 280 - 5X12

UBA27- UPS back-up, American Power UPS 280 - 7X24

UBA28- UPS back-up, American Power UPS 280 - including installation (bill and drop)

UBCX+- Switched access testing services, additional cooperative acceptance testing, basic time, overtime, premium time

UBCXT- Switched access testing services, additional cooperative acceptance testing, basic time, overtime, premium time general or other testing

UBGX+- Automatic scheduled testing to first point of switching, basic offering and additional tests

UBGXA- Automatic scheduled testing to first point of switching, basic offering and additional tests 1004 hz loss

UBGXB- Automatic scheduled testing to first point of switching, basic offering and additional tests C-message noise

UBGXC- Automatic scheduled testing to first point of switching, basic offering and additional tests echo control (return loss/balance)

UBGXD- Automatic scheduled testing to first point of switching, basic offering and additional tests gain-slope

UBGXE- Automatic scheduled testing to first point of switching, basic offering and additional tests C-notched noise

UBMX+- Manual scheduled testing to first point of switching, basic offering and additional tests

UBNAX- Dry fiber facility per each fiber strand, per route mile or fraction thereof (NRC-per each four-fiber dry fiber arrangement)

UBSX+- Cooperative scheduled testing to first point of switching, basic offering and additional tests

UBSXA- Cooperative scheduled testing to first point of switching, basic offering and additional tests 1004 hz loss

UBSXB- Cooperative scheduled testing to first point of switching, basic offering and additional tests C-message noise

UBSXC- Cooperative scheduled testing to first point of switching, basic offering and additional tests echo control (return loss/balance)

UC1CA- Unbundled Channel Interface, Central Office Channel Interface, 2-Wire ISDN (BRITE)

UC1D1- Unbundled Channel Interface, Central Office Channel Interface, per DS1

UC3- Uniform Call Distribution, calls waiting feature

UCA- Uniform Call Distribution, delay announcement, per channel

UCE- Uniform Call Distribution, delay announcement, per announcement trunk

UCK25- Flat under-carpet cable, for use with multi-button sets in pushbutton telephone service (1A2 key) and Com Key systems, and other terminal equipment requiring 25-pair cable 25 pair, per run

UCL- Unbundled Copper Loop - Non Loaded,

UCL2L- Unbundled Copper Loop - Non Loaded, 2-Wire Unbundled Copper Loop/Long (greater than 18K FT), including manual service inquiry and facility reservation

UCL2W- Unbundled Copper Loop - Non Loaded, 2-Wire Loop/Long (greater than 18K FT), without manual service inquiry and facility reservation

UCL4L- Unbundled Copper Loop - Non Loaded, 4-Wire Unbundled Copper Loop/Long (greater than 18K FT), including manual service inquiry and facility reservation

UCL4O- Unbundled Copper Loop - Non Loaded, 4 wire Loop/Long (greater than 18K FT), without manual service inquiry and facility reservation

UCL4S- Unbundled Copper Loop - Non Loaded, 4-Wire Unbundled Copper Loop/Short(equal to or less than 18K FT), including manual service inquiry and facility reservation

UCL4W- Unbundled Copper Loop - Non Loaded, 4-Wire Loop/Short(equal to or less than 18K FT), without manual service inquiry and facility reservation

UCLMC- Unbundled Copper Loop - Non Loaded, Manual Order Coordination Charge, per Loop

UCLPB- Unbundled Copper Loop - Non Loaded, 2-Wire Unbundled Copper Loop/Short(equal to or less than 18K FT), including manual service inquiry and facility reservation

UCLPW- Unbundled Copper Loop - Non Loaded, 2-Wire Loop/Short(equal to or less than 18K FT), without manual service inquiry and facility reservation

UCMBH- Access, busy hour capacity, per minute (Florida only) busy hour

UCPBX- BellSouth Unlimited Calling Plan, Business only, intrastate intraLATA, per flat rate line/trunk/ NAR

UCS2X- Unbundled Copper Sub-Loop, 2-Wire

UCS4X- Unbundled Copper Sub-Loop, 4-Wire

UCTTC- Unbundled concentrated transport system test circuit, per circuit, (inside and outside the central o ffice) zero rate, provisioning only

UCTUL- Unbundled concentrated transport system Unbundled Loop channel test unit connection, per connection, zero rate, provisioning only (inside the central office)

UCTUS- Unbundled concentrated transport system Unbundled Sub-Loop channel test unit connection, per connect ion, zero pate, provisioning only (outside the central offic e)

UDB- Unbundled Signaling System 7 transport, Common Channel Signaling Access Capability (CCSAC)

UDC- Unbundled Universal Digital Channel Loop,

UDC2X- Unbundled Universal Digital Channel Loop, 2-Wire

UDD1T- Unbundled 4-Wire Combination Port, DS1 Trunkside Port

UDF- Unbundled Dark Fiber

UDF14- Unbundled Dark Fiber Interoffice, per four-fiber arrangement

UDFC4- Unbundled Dark Fiber Local Channel, per four-fiber arrangement

UDFL4- Unbundled Dark Fiber Local Loop, per four-fiber arrangement

UDL- Unbundled Digital Loop

UDL12- Unbundled Digital Loop OC-12

UDL19- Unbundled Digital Loop 19.2 kbps (provisioning, no rate)

UDL2X- Unbundled Digital Loop 2.4 kbps (provisioning, no rate)

UDL48- Unbundled Digital Loop OC-48

UDL4X- Unbundled Digital Loop 4.8 kbps (provisioning, no rate)

UDL56- Unbundled Digital Loop 56 Kbps (provisioning, no rate)

UDL64- Unbundled Digital Loop 64 Kbps (provisioning, no rate)

UDL9X- Unbundled Digital Loop 9.6 kbps (provisioning, no rate)

UDLO3- Unbundled Digital Loop OC-3

UDLS1- Unbundled Digital Loop STS-1, Facility Termination

UDLSX- Unbundled Digital Loop STS-1 Loop

UDN- Unbundled 2 wire ISDN loop

UDP- Up-down pairs used on hi-cap orders to identify each pair in use for switched services of the available hi-cap facility pairs (no rate)

UDTGX- Unbundled DS0 Combination Trunk, 2-Way Trunk, Trunk Group and Telephone Numbers

UDTGY- Unbundled DS0 Combination Trunk, 1-Way Outward Trunk, Trunk Group and Telephone Numbers

UDTGZ- Unbundled DS0 Combination Trunk, 1-Way Inward without DID Trunk, Trunk Group and Telephone Numbers

UDTPC- Unbundled DS0 Combination Trunk, Enhanced Performance Charge per DS0 Activated

UDTTA- Unbundled DS0 Combination Trunk, 2-Way Trunk

UDTTB- Unbundled DS0 Combination Trunk, 1-Way Outward Trunk

UDTTC- Unbundled DS0 Combination Trunk, 1-Way Inward without DID Trunk

UDTTD- Unbundled DS0 Combination Trunk, 1-Way Inward with DID Trunk

UDTTE- Unbundled DS0 Combination Trunk, 2-Way Digital CPE Trunk with DID and User Transfer

UE3- Unbundled Digital Loop DS3,

UE3PX- Unbundled Digital Loop DS3, Facility Termination

UEA- Unbundled Voice Loop,

UEA1N- Unbundled Voice Loop, Basic Class of Service for Advanced Intelligent Network (AIN) Unbundled Products/Services which are local jurisdicti on

UEA2N- Unbundled Voice Loop, 2-Wire Loop including NID

UEA2X- Unbundled Voice Loop, local channel, per point of termination, two-wire

UEA4N- Unbundled Voice Loop, 4-Wire Loop including NID

UEA4X- Unbundled Voice Loop, local channel, per point of termination, four-wire

UEAC2- Unbundled Voice Loop, Cross-Connect, Two-Wire, loop, provisioning

UEAC4- Unbundled Voice Loop, Cross-Connect, Four-Wire, Loop, Provisioning

UEAL2- Unbundled Voice Loop, 2 wire, loop start and ground start

UEAL4- Unbundled Voice Loop, 4 wire, Ground Start (provisioning, no rate)

UEAMC- Unbundled Voice Loop, Manual coordination charge

UEANL- Unbundled Voice Loop, Unbundled Non-Design Voice Loop

UEANM- Unbundled Voice Loop, Unbundled Non-Design Voice Loop, billing for BST providing make-up

UEAR2- Unbundled Voice Loop, 2 wire, Reverse Battery (provisioning, no rate)

UEB1B- Unbundled Network Element, Miscellaneous CABS Account, Reflects OC&Cs and/or rate adjustments generated by the BIBS rating program, zero rated

UECD1- Unbundled Combination Voice Loop, 2-Wire Direct Inward Dialing (DID) Loop

UED- Network Interface Device (NID) for ALECS,

UEE- Enhanced Universal Emergency Number Service E911

UEF- Unbundled Copper Sub-Loop, Basic Class of Service

UEG2A- Professional Services Coordination Fee, 2-Wire, 2-Way PBX Port, zone one

UEG2B- Professional Services Coordination Fee, 2-Wire, 1-Way Outward PBX Port, zone one

UEG2D- Professional Services Coordination Fee, 2-Wire, Analog Business Port, zone one

UEG2G- Professional Services Coordination Fee, BellSouth Industrial Residential Service, Zone 2B

UEG2H- Professional Services Coordination Fee, BellSouth Industrial Business Service, Zone 2B

UEG2J- Professional Services Coordination Fee, BellSouth Industrial PBX Service (2-way) , Zone 2B

UEG2K- Professional Services Coordination Fee, BellSouth Industrial PBX Service (1-way outward), Zone 2B

UEG2L- Professional Services Coordination Fee, BellSouth Industrial Residential Service, zone three

UEG2M- Professional Services Coordination Fee, BellSouth Industrial Business Service, zone three

UEG2N- Professional Services Coordination Fee, BellSouth Industrial PBX Service (2-way) , zone three

UEG2P- Professional Services Coordination Fee, BellSouth Industrial PBX Service (1-way outward), zone three

UEG2R- Professional Services Coordination Fee, Residential service, zone one

UEG2W- Professional Services Coordination Fee, BellSouth Industrial Residential Service, Zone 2A

UEG2X- Professional Services Coordination Fee, BellSouth Industrial Business Service, Zone 2A

UEG2Y- Professional Services Coordination Fee, BellSouth Industrial PBX Service (2-way) Zone 2A

UEG2Z- Professional Services Coordination Fee, BellSouth Industrial PBX Service (1-way outward) Zone 2A

UEGPP- Professional Services Coordination Fee, Primary Rate ISDN port/loop UNE Combination

UEN1T- Unbundled Network Terminating Wire Access terminal provisioning, including first 25 pair, per terminal

UEN2T- Unbundled Network Terminating Wire Access terminal provisioning, second 25 pair, per terminal

UENPP- Unbundled Network Terminating Wire Pair provisioning, per pair

UENSS- Unbundled Network Terminating Wire Site visit survey , per terminal

UENSV- Unbundled Network Terminating Wire Second visit, per request, per MDU/MTU complex

UENTW- Unbundled Network Terminating Wire Basic Class of Service

UENVS- Unbundled Network Terminating Wire Site visit survey, per MDU/MTU complex

UEP1X- Unbundled Exchange Ports, 2-Wire Channelized Inward Trunk without DID

UEP2F- Unbundled Exchange Ports, 2-Way Coin Port with 900/976, 1+DDD, 011+ blocking, Florida

UEP2G- Unbundled Exchange Ports, 2-Way Coin Port with 900/976, 1+DDD, 011+ blocking, Georgia

UEPA2- Unbundled Exchange Ports, Unbundled PBX 2-Way Al Calling Port

UEPAA- Unbundled Exchange Ports, 2-Wire Voice Louisiana Business Area Calling with Caller ID

UEPAB- Unbundled Exchange Ports, 2-Wire Voice South Carolina Business Area Calling with Caller ID

UEPAC- Unbundled Exchange Ports, 2-Wire Voice Tennessee Business Area Calling

UEPAD- Unbundled Exchange Ports, 2-wire Voice Tennessee Business Area Calling

UEPAE- Unbundled Exchange Ports, 2-Wire Voice Tennessee Business Area Calling

UEPAF- Unbundled Exchange Ports, 2-Wire Voice Florida Residence Area Calling with Caller ID

UEPAG- Unbundled Exchange Ports, 2-Wire Voice Louisiana Residence Area Calling with Caller ID

UEPAH- Unbundled Exchange Ports, 2-Wire Voice Louisiana Residence Area Calling with Caller ID

UEPAJ- Unbundled Exchange Ports, 2-Wire Voice South Carolina Residence Area Calling with Caller ID

UEPAK- Unbundled Exchange Ports, 2-Wire Voice Tennessee Residence Area Calling

UEPAL- Unbundled Exchange Ports, 2-Wire Voice Tennessee Residence Area Calling

UEPAM- Unbundled Exchange Ports, 2-Wire Voice Tennessee Residence Area Calling

UEPAN- Unbundled Exchange Ports, 2-Wire Voice Tennessee Residence Area Calling

UEPAO- Unbundled Exchange Ports, 2-Wire Voice Tennessee Residence Area Calling

UEPAP- Unbundled Exchange Ports, 2-Wire Voice Residence Area Calling with caller ID

UEPAQ- Unbundled Exchange Ports, 2-Wire Voice Tennessee Residence Dialing Plan Port

UEPAR- Unbundled Exchange Ports, 2-Wire Voice Alabama Residence Dialing Plan Port

UEPAS- Unbundled Exchange Ports, 2-Wire Voice Louisiana Residence Dialing Plan Port

UEPAT- Unbundled Exchange Ports, 2-Wire Voice Mississippi Residence Dialing Plan Port

UEPAU- Unbundled Exchange Ports, 2-Wire Voice South Carolina Residence Dialing Plan Port

UEPAV- Unbundled Exchange Ports, 2-Wire Voice Tennessee Business Dialing Plan Port

UEPAW- Unbundled Exchange Ports, 2-Wire Voice Alabama Business Dialing Plan Port

UEPAX- Unbundled Exchange Ports, 2-Wire Voice Louisiana Business Dialing Plan Port

UEPAY- Unbundled Exchange Ports, 2-Wire Voice Mississippi Business Dialing Plan Port

UEPAZ- Unbundled Exchange Ports, 2-Wire Voice South Carolina Business Dialing Plan Port

UEPB1- Unbundled Exchange Ports, 2-Wire Business Incoming Only with Caller ID

UEPBC- Unbundled Exchange Ports, business ports equipped with Caller ID

UEPBD- Unbundled Exchange Ports, business ports equipped with Caller ID, (Georgia Only)

UEPBG- Unbundled Exchange Ports, business, 2-wire analog business line port (Georgia Only)

UEPBL- Unbundled Exchange Ports, measured, line assignable, business

UEPBM- Unbundled Exchange Ports, 2-Wire Voice Business Area Dialing Plus Port with Caller ID

UEPBO- Unbundled Exchange Ports, 2-Wire Business Outgoing Only

UEPBX- Unbundled Exchange Ports, business, 2-wire analog business line port

UEPCA- Unbundled Exchange Ports, Coinless, 2-Way, Operator Screening and all Blocking: 011, 900/976, 1+DDD, Including Local (NC,TN)

UEPCB- Unbundled Exchange Ports, Coin, 2-Wire Outward SmartLine with 900/976 (LA)

UEPCC- Unbundled Exchange Ports, Coinless, 2-Way, Operator Screening and all Blocking: 011, 900/976, 1+DDD, Including Local (SC)

UEPCD- Unbundled Exchange Ports, Coinless, 2-Way, Operator Screening and all Blocking: 011, 900/976, 1+DDD, Including Local (AL,KY,LA,MS)

UEPCE- Unbundled Exchange Ports, Coinless, 2-Way, Operator Screening and all Blocking: 011, 900/976, 1+DDD, Including Local with Enhanced Calling Option 3YV (SC)

UEPCF- Unbundled Exchange Ports, Coinless, 2-Way, Operator Screening and all Blocking: 011, 900/976, 1+DDD, Including Local With Enhanced Calling Option AP7 (SC)

UEPCG- Unbundled Exchange Ports, Coinless, 2-Way, Operator Screening and all Blocking: 011, 900/976, 1+DDD, Including Local With Dialing Parity (FL)

UEPCH- Unbundled Exchange Ports, Coinless, 2-Way, Operator Screening and all Blocking: 011, 900/976, 1+DDD, Including Local With Dialing Parity (GA)

UEPCJ- Unbundled Exchange Ports, Coinless, 2-Way, Operator Screening and all Blocking: 011, 900/976, 1+DDD, Including Local With Dialing Parity (MS)

UEPCK- Unbundled Exchange Ports, Coinl, 2-Wire 2-Way SmartLine with 900/976 (All states except LA)

UEPCL- Unbundled Exchange Ports, Coinless, Outward, Operator Screening and all Blocking: 011, 900/976, 1+DDD, Including Local (NC)

UEPCM- Unbundled Exchange Ports, Coinless, Outward, Operator Screening and all Blocking: 011, 900/976, 1+DDD, Including Local (SC)

UEPCN- Unbundled Exchange Ports, Coinless, Outward, Operator Screening and all Blocking: 011, 900/976, 1+DDD, Including Local (AL,KY,LA,MS)

UEPCO- Unbundled Exchange Ports, Coin Basic Class of Service

UEPCP- Unbundled Exchange Ports, Coinless, Outward, Operator Screening and all Blocking: 011, 900/976, 1+DDD, Including Local with Enhanced calling Option 3YW (SC)

UEPCQ- Unbundled Exchange Ports, Coinless, Outward, Operator Screening and all Blocking: 011, 900/976, 1+DDD, Including Local (FL,GA)

UEPCR- Unbundled Exchange Ports, Coinl, 2-Wire Outward SmartLine with 900/976 (All states except LA)

UEPCS- Unbundled Exchange Ports, Coinless, Outward, Operator Screening and all Blocking: 011, 900/976, 1+DDD, Including Local with Dialing Parity (MS)

UEPCX- Unbundled Exchange Ports, 2-Wire Channelized Combination Trunk

UEPD1- Unbundled Exchange Ports, 2-Wire Direct Inward Dialing (DID) Combination Port

UEPDC- Unbundled Exchange Ports, 4-Wire DS1 Combination Port

UEPDD- Unbundled Exchange Ports, DID DS1 trunk, 4-wire digital DID DS1 trunk port

UEPDM- Unbundled Exchange Ports, 2-Wire Channelized Inward Trunk with DID

UEPDX- Unbundled Exchange Ports, Unbundled ISDN Primary Rate Port and Port/Loop Combination to be used with Data Only Service

UEPEX- Unbundled Exchange Ports, Unbundled Primary Rate ISDN Port and Port/Loop combination, used with unbundled Voice/Data Service

UEPFA- Unbundled Exchange Ports, Coin 2-Way with Operator Screening and 011 Blocking (FL)

UEPFX- Unbundled Exchange Ports, Unbundled Primary Rate ISDN Port and Port/Loop combination, used with unbundled Data Inward Only Service

UEPGA- Unbundled Exchange Ports, Coin 2-Way with Operator Screening and 011 Blocking (GA)

UEPGB- Unbundled Exchange Ports, Coin 2-Way with Operator Screening and 900/976 Blocking (GA)

UEPGC- Unbundled Exchange Ports, Coin 2-Way with Operator Screening (GA)

UEPJT- Unbundled Exchange Ports, Primary Rate ISDN telephone number, Inward and 2-way measured

UEPKA- Unbundled Exchange Ports, Coin 2-Way with Operator Screening and 011 Blocking (KY)

UEPKT- Unbundled Exchange Ports, Primary Rate ISDN telephone number, Outward only measured

UEPL2- Unbundled Exchange Ports, Unbundled PBX 2-Way LA Calling Port

UEPLA- Unbundled Exchange Ports, Coin Outward with Operator Screening and 011 Blocking (LA)

UEPLD- Unbundled Exchange Ports, Unbundled PBX 2-Way LD Terminals Port

UEPLX- Unbundled Exchange Ports, Unbundled Port/Loop Combination Element

UEPMA- Unbundled Exchange Ports, Coin 2-Way with Operator Screening and all Blocking: 011, 900/976, 1+DDD, with Dialing Parity (MS)

UEPMB- Unbundled Exchange Ports, Coin 2-Way with Operator Screening and 011 Blocking, with Dialing Parity (MS)

UEPMC- Unbundled Exchange Ports, Coin 2-Way No Operator Screening and No Blocking, with Dialing Parity (MS)

UEPMD- Unbundled Exchange Ports, Coin Outward with Operator Screening and 011 Blocking with Dialing Parity (MS)

UEPME- Unbundled Exchange Ports, Coin Outward with no blocking and no Operator Screening, with Dialing Parity (MS)

UEPMG- Unbundled Exchange Ports, 4-Wire DS1 Channelized Megalink Basic Class of Service

UEPNA- Unbundled Exchange Ports, Coin 2-Wire 2-Way SmartLine with 900/976 (LA)

UEPNB- Unbundled Exchange Ports, Coin 2-Way with Operator Screening and 011 Blocking (NC)

UEPNC- Unbundled Exchange Ports, Coin 2-Way with Operator Screening (NC)

UEPND- Unbundled Exchange Ports, Coin 2-Way No Operator Screening and No Blocking (NC)

UEPNE- Unbundled Exchange Ports, Coin Outward with Operator Screening and 011 Blocking (NC)

UEPOF- Unbundled Exchange Ports, Outward Coin Port with 900/976, 1+DDD, 011+ blocking,Florida

UEPOT- Unbundled Exchange Ports, Outward Coin Port with 900/976, 1+DDD, 011+ blocking, Tennessee

UEPOX- Unbundled Exchange Ports, 2-Wire Channelized Outward Trunk

UEPP1- Unbundled Exchange Ports, 2-Wire Business Trunk Incoming Only

UEPP2- Unbundled Exchange Ports, line assignable, DID 2-wire

UEPPB- Unbundled Exchange Ports, Basic Rate ISDN 2-Wire Business Port

UEPPC- Unbundled Exchange Ports, measured, line assignable, PBX combination

UEPPO- Unbundled Exchange Ports, measured, line assignable, PBX outdial

UEPPP- Unbundled Exchange Ports, Primary Rate ISDN 4-wire - Switch as is port

UEPPR- Unbundled Exchange Ports, Basic Rate ISDN 2-Wire Residence Port

UEPPX- Unbundled Exchange Ports, PBX trunk (Including 2-wire,4-wire,analog or digital and DID Trunks)

UEPRA- Unbundled Exchange Ports, Coin 2-Way with Operator Screening and all Blocking: 011, 900/976, 1+DDD (LA,MS,KY,AL)

UEPRB- Unbundled Exchange Ports, Coin 2-Way with Operator Screening and 011 Blocking (AL,MS,LA)

UEPRC- Unbundled Exchange Ports, residence ports equipped with Caller ID

UEPRD- Unbundled Exchange Ports, 2-Wire Residence 2-Way Combo PBX Port

UEPRE- Unbundled Exchange Ports, Coin 2-Way with Operator Screening (KY,AL)

UEPRF- Unbundled Exchange Ports, Coin 2-Way No Operator Screening and No Blocking (AL,KY,LA, MS)

UEPRG- Unbundled Exchange Ports, 2-Wire PBX Residence Basic Class of Service

UEPRH- Unbundled Exchange Ports, Coin Outward with Operator Screening and all Blocking: 011, 900/976, 1+DDD (AL,MS,LA,KY)

UEPRJ- Unbundled Exchange Ports, Coin Outward with Operator Screening and 011 Blocking (GA,MS,KY)

UEPRK- Unbundled Exchange Ports, Coin Outward with Operator Screening and 011 Blocking (AL,FL)

UEPRL- Unbundled Exchange Ports, measured, line assignable, residence

UEPRM- Unbundled Exchange Ports, 2-Wire Voice Residence Area Dialing Plus Port with Caller ID

UEPRN- Unbundled Exchange Ports, Coin Outward with no blocking and no Operator Screening (KY,LA,MS)

UEPRO- Unbundled Exchange Ports, 2-Wire Residence Outgoing Only

UEPRP- Unbundled Exchange Ports, Coin, 2-Wire 2-Way with 900/976, 1+DDD and 011 Blocking (TN,NC)

UEPRX- Unbundled Exchange Ports, residence, 2-wire analog residence line port

UEPSA- Unbundled Exchange Ports, Coin 2-Way with Operator Screening and all Blocking: 011, 900/ 976, 1+DDD (SC)

UEPSB- Unbundled Exchange Ports, 2-Wire business voice stand alone basic class of service

UEPSC- Unbundled Exchange Ports, Coin 2-Way with Operator Screening and 011 Blocking, with Dialing Parity (SC)

UEPSD- Unbundled Exchange Ports, Coin 2-Way No Operator Screening and No Blocking (SC)

UEPSE- Unbundled Exchange Ports, 2-Wire residence PBX stand alone basic class of service

UEPSF- Unbundled Exchange Ports, Coin Outward with Operator Screening and 011 Blocking (SC)

UEPSG- Unbundled Exchange Ports, Coin Outward with no blocking and no Operator Screening (SC)

UEPSH- Unbundled Exchange Ports, Coin 2-Way with Operator Screening and 011 Blocking (SC)

UEPSJ- Unbundled Exchange Ports, Coin Outward with Operator Screening and all Blocking: 011, 900/976, 1+DDD (SC)

UEPSP- Unbundled Exchange Ports, 2-Wire business PBX stand alone basic class of service

UEPSR- Unbundled Exchange Ports, 2-Wire residence voice stand alone Basic Class of Service

UEPSX- Unbundled Exchange Ports, ISDN BRI Business unbundled port and port/loop combination

UEPT2- Unbundled Exchange Ports, Unbundled PBX 2-Way TN Calling Port

UEPTA- Unbundled Exchange Ports, Coin 2-Way with Operator Screening and 011 Blocking (TN)

UEPTB- Unbundled Exchange Ports, Coin 2-Way No Operator Screening and No Blocking (TN)

UEPTC- Unbundled Exchange Ports, Coin Outward with Operator Screening and 011 Blocking

UEPTO- Unbundled Exchange Ports, Unbundled PBX 1-Way Outgoing TN Calling Port

UEPTX- Unbundled Exchange Ports, ISDN BRI Residence unbundled port and port/loop combination

UEPVF- Unbundled Exchange Ports, Vertical Features Package

UEPXA- Unbundled Exchange Ports, Unbundled PBX 2-Way Usage Port

UEPXB- Unbundled Exchange Ports, Unbundled PBX LD Toll Terminal Hotel Port

UEPXC- Unbundled Exchange Ports, Unbundled PBX LD DDD Terminals Port

UEPXD- Unbundled Exchange Ports, Unbundled PBX LD Toll Terminal Switchboard Port

UEPXE- Unbundled Exchange Ports, Unbundled PBX LD Toll Terminal Switchboard IDDD Capable Port

UEPXF- Unbundled Exchange Ports, Unbundled PBX KY 2-Way Room Area Calling Port without LUD

UEPXG- Unbundled Exchange Ports, Unbundled PBX KY LUD Area Calling Port

UEPXH- Unbundled Exchange Ports, Unbundled PBX KY Premium Area Calling Port

UEPXJ- Unbundled Exchange Ports, Unbundled PBX KY 2-Way Area Calling Port without LUD

UEPXK- Unbundled Exchange Ports, Unbundled PBX LA 2-Way Local Optional Calling Port

UEPXL- Unbundled Exchange Ports, Unbundled PBX 2-Way Hotel/Hospital Economy Administrative C alling Port

UEPXM- Unbundled Exchange Ports, Unbundled PBX 2-Way Hotel/Hospital Economy Room Calling Por t

UEPXN- Unbundled Exchange Ports, Unbundled PBX 1-Way Outgoing Hotel/Hospital Economy Administrative Calling Port

UEPXO- Unbundled Exchange Ports, Unbundled PBX 1-Way Outgoing Hotel/Hospital Discount Room Calling Port

UEPXP- Unbundled Exchange Ports, Unbundled PBX LA 1-Way Outgoing Local Discount Calling Port

UEPXQ- Unbundled Exchange Ports, Unbundled PBX MS 2-Way Local Economy Calling Port

UEPXR- Unbundled Exchange Ports, Unbundled PBX MS 2-Way Local Optional Calling Port

UEPXS- Unbundled Exchange Ports, Unbundled PBX MS 1-Way Outgoing Measured Port

UEPXT- Unbundled Exchange Ports, Unbundled PBX SC 2-Way Area Calling Plus Port

UEPXU- Unbundled Exchange Ports, Unbundled PBX Collierville and Memphis Calling Port

UEPXV- Unbundled Exchange Ports, Unbundled PBX TN 2-Way RegionServ Calling Port

UEQ- Unbundled Copper Loop, Non-Designed Basic Class of Service

UEQ2X- Unbundled Copper Loop, Non-Designed Non-Loaded, 2-Wire

UEQ4X- Unbundled Copper Loop, Non-Designed Non-Loaded, 4-Wire

UES- Emergency Reporting System (Wescom)

UEUSR- Unbundled Selective Routing,

UEZ- Enhanced Universal Emergency Number Service, E911/ sali (stand-alone automatic location identification)

UFB- Business, flat rate, PBX class M, Emergency Reporting System PBX

UFBXX- Business, flat rate, PBX class M, Emergency Reporting System PBX

UG1D1- 1.544 MBPS channel service unit detariffed

UG1T1- 1.544 MBPS channel service unit for use by general market

UG1XC- 1.544 MBPS channel service unit for use by OCC's

UGD- Improved termination, per point of termination

UGJ- Simplex reversal, per point of termination

UHL- Unbundled HDSL loop

UHL2W- Unbundled HDSL loop 2 wire without manual service inquiry and facility reservation

UHL2X- Unbundled HDSL loop 2 wire including manual service inquiry and facility reservation

UHL4W- Unbundled HDSL loop 4 wire without manual service inquiry and facility reservation

UHL4X- Unbundled HDSL loop 4 wire including manual service inquiry and facility reservation

UHW- Conditioning, improved attenuation distortion

UHY- Conditioning, improved envelope delay distortion

UHZ- Improved Equal Level Echo Path Loss (ELEPL2), per point of termination, four-wire

UJE25- Emergency Reporting Station, E911 printer C715ABS 6, 10 button key station line

UJE5O- Emergency Reporting Station, E911 printer C715ABS 20 button key station line

UJE75- Emergency Reporting Station, E911 printer C715ABS 18 button key station line

UJEAX- Emergency Reporting Station, E911 printer C715ABS 30 button key station line

UK2+T- Emergency Reporting Station, 20 button set, Touch-Tone

UK25T- Emergency Reporting Station, 20 button set, teak/maple, Touch-Tone

UK2BT- Emergency Reporting Station, 20 button set, black, Touch-Tone

UK2ET- Emergency Reporting Station, 20 button set, beige/cafe au lait/camel/tan, Touch-Tone

UK2ST- Emergency Reporting Station, 20 button set, Touch-Tone

UK3+T- Emergency Reporting Station, 30 button Call Director, Touch-Tone

UK3BT- Emergency Reporting Station, 30 button Call Director, black, Touch-Tone

UK3ET- Emergency Reporting Station, 30 button Call Director, beige/cafe au lait/camel/tan, Touch-Tone

UK3ST- Emergency Reporting Station, 30 button Call Director, Touch-Tone

UK6+R- Emergency Reporting Station, 6 button set, rotary dial

UK6+T- Emergency Reporting Station, 6 button set, Touch-Tone

UK6BR- Emergency Reporting Station, 6 button set, black, rotary

UK6BT- Emergency Reporting Station, 6 button set, black, Touch-Tone

UK6ET- Emergency Reporting Station, 6 button set, beige/cafe au lait/camel/tan, Touch-Tone

UK6NT- Emergency Reporting Station, 6 button set, non-standard, Touch-Tone

UK6RT- Emergency Reporting Station, 6 button set, red/bright red/ruby red, Touch-Tone

UK6ST- Emergency Reporting Station, 6 button set, Touch-Tone

UK6VT- Emergency Reporting Station, 6 button set, ivory/almond, Touch-Tone

UK6WT- Emergency Reporting Station, 6 button set, white/warm white/antique white/regency white/ abalone/off white, Touch-Tone

UK8+T- Emergency Reporting Station, 400 key mounting, 30 button, Touch-Tone

UK8ST- Emergency Reporting Station, 400 key mounting, 30 button, Touch-Tone

ULA- Uniform Access Number for Local Calling Area Service, first and each additional UAN in same TOPS tandem office

ULANR- Uniform Access Number for Local Calling Area Service, first and each additional UAN in same TOPS tandem office no rate

ULC- Unbundled Loop Concentration System,

ULCC1- Unbundled Loop Concentration System, Channel Interface-ISDN, provisioning

ULCC2- Unbundled Loop Concentration System, Channel Interface,2-Wire Loop Start and Ground Start for use with non-designed sub-loops

ULCC3- Unbundled Loop Concentration System, Channel Interface, Digital 2.4 Kbps

ULCC4- Unbundled Loop Concentration System, Channel Interface,4-Wire Loop Start and Ground Start for use with non-designed sub-loops

ULCC5- Unbundled Loop Concentration System, Channel Interface-Digital 56 Kbps, provisioning

ULCC6- Unbundled Loop Concentration System, Channel Interface-Digital 64 Kbps, provisioning

ULCC7- Unbundled Loop Concentration System, Channel Interface, Digital 19.2 Kbps

ULCC8- Unbundled Loop Concentration System, Channel Interface, Digital 4.8 Kbps

ULCC9- Unbundled Loop Concentration System, Channel Interface, Digital 9.6 Kbps

ULCCR- Unbundled Loop Concentration System, Channel Interface, 2-Wire Reverse Battery

ULCCS- Unbundled Loop Concentration System, Central Office System (96 Line Capacity), billing

ULCCU- Unbundled Loop Concentration System, Channel Interface, 2-Wire Universal Digital Channel Loop

ULCCV- Unbundled Loop Concentration System, Central Office Channel Interface,2-Wire Voice (Tariffed)

ULCRS- Unbundled Loop Concentration System, Remote Terminal System (96 Line Capacity), billing

ULCSX- Unbundled Loop Concentration System, Per System, (Tariffed)

ULD1B- Unbundled Local Channel - Dedicated, 2-Wire ISDN Basic Rate, Facility Termination

ULDD1- Unbundled Local Channel - Dedicated, DS1

ULDD3- Unbundled Local Channel - Dedicated, DS3

ULDD5- Unbundled Local Channel - Dedicated, Data Local Channel, 56 Kbps, Facility Termination

ULDD6- Unbundled Local Channel - Dedicated, Data Local Channel, 64 Kbps, Facility Termination

ULDDX- Unbundled Local Channel - Dedicated, Digital Data (2.4 - 64 Kbps)

ULDF1- Unbundled Local Channel - Dedicated, DS1, Facility Termination

ULDF3- Unbundled Local Channel - Dedicated, DS3, Facility Termination

ULDFS- Unbundled Local Channel - Dedicated, STS-1, Facility Termination

ULDR2- Unbundled Local Channel - Dedicated, Voice Local Channel, 2-Wire, Reverse Battery, Facility Termination

ULDS1- Unbundled Local Channel - Dedicated, STS-1

ULDV2- Unbundled Local Channel - Dedicated, Voice Local Channel, 2-Wire, Loop Start and Ground Start, Facility Termination

ULDV4- Unbundled Local Channel - Dedicated, Voice Local Channel, 4-Wire, Ground Start, Facility Termination

ULDVX- Unbundled Local Channel - Dedicated, Voice

ULM2G- Unbundled Loop Modification, Removal of Load Coils - 2 Wire greater than 18K FT

ULM2L- Unbundled Loop Modification, Removal of Load Coils - 2 Wire less than or equal to 18K FT

ULM2X- Unbundled Loop Modification, Removal of Load Coils - 2-Wire Unbundled Sub-Loop

ULM4G- Unbundled Loop Modification, Removal of Load Coils - 4 Wire greater than 18K FT

ULM4L- Unbundled Loop Modification, Removal of Load Coils - 4 Wire less than or equal to 18K FT

ULM4X- Unbundled Loop Modification, Removal of Load Coils - 4-Wire Unbundled Sub-Loop

ULMBT- Unbundled Loop Modification, Removal of Bridge Tap, per unbundled loop

ULR- Unbundled Loop Concentration System-Remote Terminal,

ULS- Unbundled Line Share Service,

ULSDA- Unbundled Line Share Service, Data, System Splitter - 96 Line Capacity

ULSDB- Unbundled Line Share Service, Data, System Splitter - 24 Line Capacity

ULSDC- Unbundled Line Share Service, Data, Loop Capacity, Line Activation - per Occurence

ULSDG- Unbundled Line Share Service, Connecting Facility Assignment (CFA)Activation for CLEC/ DLEC owned splitter

ULSDS- Unbundled Line Share Service, Data, Subsequent Activity - per Occurence

UME52- Public Packet Switching Network Interface Arrangement per 56.0 KBPS, per X.25 arrangement

UME57- Public Packet Switching Network Interface Arrangement per 56.0 KBPS, per X.75 arrangement

UME92- Public Packet Switching Network Interface Arrangement per 9.6 KBPS, per X.25 arrangement

UME97- Public Packet Switching Network Interface Arrangement per 9.6 KBPS, per X.75 arrangement

UMEV2- Public Packet Switching Network Interface Arrangement voice grade, per X.25 arrangement

UMEV7- Public Packet Switching Network Interface Arrangement voice grade, per X.75 arrangement

UMK- Unbundled Loop Make-Up - Pre-Ordering

UMKLP- Unbundled Loop Make-Up - Pre-Ordering with reservation

UMKLW- Unbundled Loop Make-Up - Pre-Ordering without reservation

UMT- Universal Local Access Service, miscellaneous account

UN9- ONA Uniform Access Number, per NPA

UN9NR- ONA Uniform Access Number, per NPA per call delivered

UN9RS- ONA Uniform Access Number, per NPA reservation of UAN

UN9SC- ONA Uniform Access Number, per NPA subscriber change of point-to number, per TOPS tandem office

UNC1L- Unbundled Non-Switched Combo, DS1 local channel and local loop

UNC1X- Unbundled Non-Switched Combo, DS1

UNC3X- Unbundled Non-Switched Combo, DS3

UNCCC- Unbundled Non-Switched Combo, Switched As-Is Conversion Charge

UNCDX- Unbundled Non-Switched Combo, Digital Data (2.4 - 64 Kbps)

UNCN1- Unbundled Non-Switched Combo, Channel Interface, DS1 Channelized System (24 DS0)

UNCN3- Unbundled Non-Switched Combo, Channel Interface, DS3 Channelized System (28 DS1)

UNCNT- Unbundled Non-Switched Combo, Node termination, 56/64 Kbps

UNCNX- Unbundled Non-Switched Combo, 2-Wire, ISDN (BRITE)

UNCSX- Unbundled Non-Switched Combo, STS-1

UNCVX- Unbundled Non-Switched Combo, Voice Grade

UND12- Network Interface Device (NID) for ALECS, 1-2 lines

UND16- Network Interface Device (NID) for ALECS, 1-6 lines

UNDAX- Network Interface Device (NID) for ALECS, Access charge, per line

UNDBX- Network Interface Device (NID) for ALECS, Dispatch and Service Order Charge for NID Installation

UNDC2- Network Interface Device (NID) for ALECS, NID to NID Cross-Connect, 2-Wire

UNDC4- Network Interface Device (NID) for ALECS, NID to NID Cross-Connect, 4-Wire

UNECN- Unbundled Contact Name, provisioning only, zero rated, design affecting, non-terminating

UNF- Uniform Numbering/Automatic Alternate Routing (UN/AAR), per tie line terminated in UN/AAR and/or ARS-D pattern(s)

UNNDR- Unbundled Non-Switched Combo Circuit termination, code required to supress design (provisioning only, no rate)

UNO- Uniform Numbering/Automatic Alternate Routing (UN/AAR), per facility for automatic overflow to DDD

UNP- Digital Electronic Tandem Switching Features Automatic Alternate Routing (AAR), II per AAR pattern

UNQ- Uniform Numbering, per node location, common equipment

UNR- Automatic Alternate Routing (AAR), II common equipment, per system, each

UNS- Automatic Alternate Routing (AAR), II, per system, per line

UNZ- Uniform Numbering, each 100 numbers or fraction thereof

UOS1A- Operator and Directory Assistance Service Offering, Intercept Access Recurring Charge, no Port

UOSD1- Operator and Directory Assistance Service Offering, Customized Brand Announcement Recording

UOSD2- Operator and Directory Assistance Service Offering, Loading of Brand Announcement in Audio Units

UPE- PCS Package I Service, per residence or business system

UPK- PCS Package II Service, per business system

UPP1E- Area Calling Plan option 1, economy, MS Enhanced ACP

UPP1S- Area Calling Plan option 2, standard, MS Enhanced ACP

UPP2S- Area Calling Plan option 2, standard, Mississippi Enhanced ACP

UPPBL- Area Calling Plan option 4, special, requires toll discount service business, Louisiana Local Optional Service

UPPDL- Area Calling Plan option 2, discount, LA Local Optional Service, OptionB

UPPE1- Area Calling Plan option 1, economy, residence, Alabama ACS

UPPEL- Area Calling Plan option 1, economy LA Local Optional Service, Option B

UPPMA- Area Calling Plan additive for measured rate, Area Calling Service with LUD for MultiServ Service main station lines or MultiServ Plus Service NARS(s)

UPPMR- Area Calling Plan additive for measured rate, RegionServ discount usage option for MultiServ Service main station lines or MultiServ Plus Service NARs

UPPO1- Area Calling Plan option 1, economy, per line, MS Local Optional Service

UPPO2- Area Calling Plan option 2, standard, per line, MS Local Optional Service

UPPO3- Area Calling Plan option 3, premium, requires toll discount service, usage package, Meridian MS local option service

UPPO4- Area Calling Plan option 4, special, requires toll discount service, usage package, Meridian MS local option service

UPPP4- Area Calling Plan option 4, premium, residence, without local usage detail, Alabama ACS

UPPRL- Area Calling Plan option 4, special, requires toll discount service residence, Louisiana Local Optional Service

UPPS2- Area Calling Plan option 2, discount, Alabama ACS

UPPT1- Area Calling Plan option 1, economy, bus/res, TN ACP

UPPT2- Area Calling Plan option 2, standard, bus/res, TN ACP

UPPT3- Area Calling Plan option 1, standard, TN ACP

UPPT4- Area Calling Plan option 2, standard, shared tenant, TN ACP

UPPTE- Area Calling Plan option 1, economy, hotel/hospital, TN ACP

UPPTS- Area Calling Plan option 2, standard, hotel/hospital, TN ACP

UPPUB- Area Calling Plan business, Collierville and Memphis, TN

UPPUR- Area Calling Plan residence, Collierville and Memphis, TN

UPTS1- Unbundled Packet Switching Service, provides a 1.536 Mbps access to Connectionless Data Service configured as a Switch to Switch Interface (SSI)

UPTS4- Unbundled Packet Switching Service, provides a 44.210 Mbps access to Connectionless Data Service configured as a Switch to Switch Interface (SSI)

UPTS5- Unbundled Packet Switching Service, provides a 56 Kbps access to Connectionless Data Service configured as a Switch to Switch interface (SSI)

UPTS6- Unbundled Packet Switching Service, provides a 64 Kbps access to Connectionless Data Service configured as a Switch to Switch Interface (SSI)

URECU- Unbundled Miscellaneous Rate Element, Coin Usage Surrogate Charge, per coin port

URESB- Unbundled Miscellaneous Rate Element, Coin, Blocking and Operator Screening (Requires One per Port)

URM- Multiple line hunt group

URM1X- Multiple line hunt group each additional line

USA1C- Unbundled Network Element Switch As Is, 2-Wire Direct Inward Dialing (DID) Conversion with Change Charge

USAC1- Unbundled Network Element Switch As Is, 2-Wire Direct Inward Dialing (DID) Conversion without Change Charge

USAC2- Unbundled Network Element Switch As Is, 2-Wire Conversion without Change

USAC4- Unbundled Network Element Switch As Is, Conversion Activity Charge, 4-Wire DS1 Combination Port, Trunkside

USACB- Unbundled Network Element Switch As Is, Conversion Activity Charge, Basic Rate ISDN Port/Loop Combination 2-Wire

USACC- Unbundled Network Element Switch As Is, 2-Wire Conversion with Change

USACP- Unbundled Network Element Switch As Is, Conversion Activity Charge, Primary Rate ISDN Port/Loop Combination 4-Wire

USAS1- Unbundled Network Element Switch As Is, 2-Wire Direct Inward Dialing (DID) Subsequent Activity Charge

USAS2- Unbundled Network Element Switch As Is, 2-Wire Subsequent Activity Charge

USAS4- Unbundled Network Element Switch As Is, Subsequent Activity Charge, 4-Wire Combination Trunkside Port/Trunk

USASB- Unbundled Network Element Switch As Is, Subsequent Activity Charge, Basic Rate ISDN Port/Loop Combination 2-Wire

USASP- Unbundled Network Element Switch As Is, Subsequent Activity Charge, Primary Rate ISDN Port/Loop Combination 4-Wire

USAWA- Unbundled Network Element Switch As Is, Conversion with Changes Charge, 4-Wire DS1 Combination Port, Trunkside

USAWB- Unbundled Network Element Switch As Is, Conversion with Changes Charge, 4-Wire DS0, Trunkside

USB1B- Unbundled Sub-Loops, BRI ISDN, provisioning

USBD2- Unbundled Sub-Loops, 2-Wire Designed, provisioning

USBD4- Unbundled Sub-Loops, 4-Wire Designed, provisioning

USBD5- Unbundled Sub-Loops, Digital 56 Kbps, provisioning

USBD6- Unbundled Sub-Loops, Digital 64 Kbps, provisioning

USBF1- Unbundled Sub-Loops, Feeder Loop, DS3 Facility Termination

USBF2- Unbundled Sub-Loops, Feeder Loop, OC-3 Facility Termination

USBF3- Unbundled Sub-Loops, Feeder Loop, OC-12 Facility Termination

USBF4- Unbundled Sub-Loops, Feeder Loop, OC-48 Facility Termination

USBF5- Unbundled Sub-Loops, Feeder Loop, OC-3 Protect Channel Interface

USBF6- Unbundled Sub-Loops, Feeder Loop, OC-12 Protect Channel Interface

USBF7- Unbundled Sub-Loops, Feeder Loop, STS-1 Facility Termination

USBF8- Unbundled Sub-Loops, Feeder Loop, OC-12 Channel Interface for OC-48

USBFA- Unbundled Sub-Loops, Feeder Loop, 2-Wire Ground Start, Voice Grade

USBFB- Unbundled Sub-Loops, Feeder Loop, 2-Wire Loop Start, Voice Grade

USBFC- Unbundled Sub-Loops, Feeder Loop, 2-Wire Reverse Battery, Voice Grade

USBFD- Unbundled Sub-Loops, Feeder Loop, 4-Wire Ground Start, Voice Grade

USBFE- Unbundled Sub-Loops, Feeder Loop, 4-Wire Loop Start, Voice Grade

USBFF- Unbundled Sub-Loops, Feeder Loop, 2-Wire ISDN BRI

USBFG- Unbundled Sub-Loops, Feeder Loop, 4-Wire DS1

USBFH- Unbundled Sub-Loops, Feeder Loop, 2-Wire Copper Loop

USBFJ- Unbundled Sub-Loops, Feeder Loop, 4-Wire Copper Loop

USBFK- Unbundled Sub-Loops, Feeder Loop, 4-Wire Digital, 2.4 Kbps

USBFL- Unbundled Sub-Loops, Feeder Loop, 4-Wire Digital, 4.8 Kbps

USBFM- Unbundled Sub-Loops, Feeder Loop, 4-Wire Digital, 9.6 Kbps

USBFN- Unbundled Sub-Loops, Feeder Loop, 4-Wire Digital, 19.2 Kbps

USBFO- Unbundled Sub-Loops, Feeder Loop, 4-Wire Digital, 56 Kbps

USBFP- Unbundled Sub-Loops, Feeder Loop, 4-Wire Digital, 64 Kbps

USBFQ- Unbundled Sub-Loops, Feeder Loops, 2-Wire Crossbox Jumper, provisioning only

USBFR- Unbundled Sub-Loops, Feeder Loops, 4-Wire Crossbox Jumper, provisioning only

USBFS- Unbundled Sub-Loops, Feeder Loop, 2-Wire, IDSL Compatible

USBFW- Unbundled Sub-Loops, Feeder Loop, DS0 Set-Up per Cross Box Location, CLEC Distribution Facility Set-up

USBFX- Unbundled Sub-Loops, Feeder Loop, DS0 Set-Up per Cross Box Location, per 25 pair panel set-up

USBFY- Unbundled Sub-Loops, Feeder Loop, DS1 Set-Up at DSX location, CLEC Distribution Facility Set-up

USBFZ- Unbundled Sub-Loops, Feeder Loop, DS1 Set-Up at DSX location, per DS1 termination

USBMC- Unbundled Sub-Loops, Manual Order Coordination Charge, per Sub-Loop

USBN2- Unbundled Sub-Loops, 2-Wire Non-Designed

USBN4- Unbundled Sub-Loops, 4-Wire Non-Designed

USBR2- Unbundled Sub-Loops, Riser Cable, 2-Wire per Loop

USBR4- Unbundled Sub-Loops, Riser Cable, 4-Wire per Loop

USBSA- Unbundled Sub-Loops, per Cross Box Location, CLEC Feeder Facility Setup

USBSB- Unbundled Sub-Loops, per Cross Box Location, per 25 Pair Panel Setup

USBSC- Unbundled Sub-Loops, per Building Equipment Room, CLEC Feeder Facility Setup

USBSD- Unbundled Sub-Loops, per Building Equipment Room, per 25 Pair Panel Setup

USCX+- Nonscheduled testing, automatic testing to first point of switching

USCXA- Nonscheduled testing, automatic testing to first point of switching 1004 hz loss

USCXB- Nonscheduled testing, automatic testing to first point of switching C-message noise

USCXT- Nonscheduled testing, automatic testing to first point of switching general or other testing

USD1A- Processor usage, per month up to 500 transactions - access

USD1X- Processor usage, per month up to 50 transactions

USD2A- Processor usage, per month up to 1000 transactions - access

USD2X- Processor usage, per month up to 250 transactions

USD3A- Processor usage, per month up to 3000 transactions - access

USD3X- Processor usage, per month up to 500 transactions

USD4A- Processor usage, per month up to 6000 transactions - access

USDPA- Processor usage, per month each additional transaction

USDPT- Processor usage, per month first transaction, per transaction

USDPX- Processor usage, per month excess over allocated monthly usage, per transaction

USL- Unbundled DS1 Loop,

USL2X- Unbundled DS1 Loop, Basic Rate ISDN 2-Wire DS1 Unbundled Loop

USL4P- Unbundled DS1 Loop, Primary Rate ISDN 4-wire DS1 unbundled loop

USL4X- Unbundled DS1 Loop, 4-Wire DS1, (Tariffed)

USLDC- Unbundled DS1 Loop, 4-Wire DS1 Digital Combination Loop

USLEL- Unbundled DS1 Loop, Unbundled Extended Loop, Non-Channelized

USLXX- Unbundled DS1 Loop, for provisioning

USMX+- Nonscheduled manual testing, basic time, overtime, premium time, per technician

USMXA- Nonscheduled manual testing, basic time, overtime, premium time, per technician 1004 hz loss

USMXT- Nonscheduled manual testing, basic time, overtime, premium time, per technician general or other testing

USRCR- Unbundled Selective Routing, non-recurring charge for creating each Selective Routing code

USSX+- Cooperative testing, basic time, overtime, premium time, per technician

USW1X- Switched Access Service, Answer Supervision per transmission path, DID or DID/DOD Access service with Line Side Basic Service Arrangement, Switched Access Service

UTD1M- UltraTec Telecommunications Device for Deaf (TTD) TDD #400, month-to-month, certified user

UTD1S- UltraTec Telecommunications Device for Deaf (TTD) TDD #400, outright sale, one time payment, certified user

UTD2M- UltraTec Telecommunications Device for Deaf (TTD) TDD #200, month-to-month, certified user

UTD2S- UltraTec Telecommunications Device for Deaf (TTD) TDD #200, outright sale, one time payment, certified user

UTD3S- UltraTec Telecommunications Device for Deaf (TTD) TDD #400, outright sale, 36 month payment, certified user

UTD4M- UltraTec Telecommunications Device for Deaf (TTD) TDD #200, month-to-month, non-certified user

UTD4S- UltraTec Telecommunications Device for Deaf (TTD) TDD #200, outright sale, non-certified user

UTD5M- UltraTec Telecommunications Device for Deaf (TTD) TDD #400, month-to-month, non-certified user

UTD5S- UltraTec Telecommunications Device for Deaf (TTD) TDD #400, outright sale, non-certified user

UTD6S- UltraTec Telecommunications Device for Deaf (TTD) TDD #200, outright sale, 36 month payment, certified user

UTD7S- UltraTec Telecommunications Device for Deaf (TTD) TDD #400, outright sale, 36 month payment, non-certified

UTD8S- UltraTec Telecommunications Device for Deaf (TTD) TDD #200, outright sale, 36 month payment, non-certified

UTDAM- UltraTec Telecommunications Device for Deaf (TTD) TDD #1000, month-to-month, certified user

UTDAS- UltraTec Telecommunications Device for Deaf (TTD) TDD #1000, outright sale, one time payment, certified user

UTDBM- UltraTec Telecommunications Device for Deaf (TTD) TDD #1000, month-to-month, non-certified user

UTDBS- UltraTec Telecommunications Device for Deaf (TTD) TDD #1000, outright sale, one time payment, non-certified user

UTDCS- UltraTec Telecommunications Device for Deaf (TTD) TDD #1000, outright sale, 36 month payment, certified user

UTDDS- UltraTec Telecommunications Device for Deaf (TTD) TDD #1000, outright sale, 36 month payment, non-certified user

UTDE1- UltraTec Telecommunications Device for Deaf (TTD) TDD #4225, outright sale, one time payment, certified user

UTDE3- UltraTec Telecommunications Device for Deaf (TTD) TDD #4225, outright sale, 36 month installment payment, certified user

UTDEM- UltraTec Telecommunications Device for Deaf (TTD) TDD #4225, month-to-month, certified user

UTDF1- UltraTec Telecommunications Device for Deaf (TTD) TDD #4425, outright sale, one time payment, certified user

UTDF3- UltraTec Telecommunications Device for Deaf (TTD) TDD #4425, outright sale, 36 month installment payment, certified user

UTDFM- UltraTec Telecommunications Device for Deaf (TTD) TDD #4425, month-to-month, certified user

UTDG1- UltraTec Telecommunications Device for Deaf (TTD) TDD #4225, outright sale, one time payment, non-certified user

UTDG3- UltraTec Telecommunications Device for Deaf (TTD) TDD #4225, outright sale, 36 month installment payment, non-certified user

UTDGM- UltraTec Telecommunications Device for Deaf (TTD) TDD #4225, month-to-month, non-certified user

UTDH1- UltraTec Telecommunications Device for Deaf (TTD) TDD #4425, outright sale, one time payment, non-certified user

UTDH3- UltraTec Telecommunications Device for Deaf (TTD) TDD #4425, outright sale, 36 month installment payment, non-certified user

UTDHM- UltraTec Telecommunications Device for Deaf (TTD) TDD #4425, month-to-month, non-certified user

UTK++- Key activated transfer arrangement, per four port arrangement including control channel termination-ICB

UTM- Message station equipment recovery charge, per special access surcharge assessed

UTP- Voice grade two-wire trunk termination, one per network access

UTQ- Digital four-wire trunk termination, one per DS1

UTQAX- Digital four-wire trunk termination, one per DS1 each interconnection to an analog switch

UTQDX- Digital four-wire trunk termination, one per DS1 each interconnection to a digital switch

UTT- Interface adaptors, to convert a type 8856 wideband service terminal from a CCITT V.35 interface to an unbalanced current interface

UUK1X- Metropolitan Dade County System Service Features (Florida), current E911 service Dade County, per 1000 access lines

UUK2X- Metropolitan Dade County System Service Features (Florida), current E911 service City of Miami, per 1000 access lines

UUK3X- Metropolitan Dade County System Service Features (Florida), current E911 service City of Hialeah, per 1000 access lines

UUQ1X- Metropolitan Dade County System Service Features (Florida), combined ANI and ALI, first 12 months of service, per 1000 access lines

UUQ2X- Metropolitan Dade County System Service Features (Florida), combined ANI and ALI, second 12 months of service, per 1000 access lines

UUS1X- Metropolitan Dade County System Service Features (Florida), combined ANI and ALI, and selective routing, first 12 months of service, per 1000 access lines

UUS2X- Metropolitan Dade County System Service Features (Florida), combined ANI and ALI, and selective routing, second 12 months of service, per 1000 access lines

UVS- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service,

UVSL1- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, local channel, multiple channel system (up to 6 video channels per system), per system, transmit

UVSL2- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, local channel, multiple channel system (up to 6 video channels per system), per system, receive

UVSL3- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, local channel, multiple channel system (up to 6 video channels per system), per video channel, transmit

UVSL4- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, local channel, multiple channel system (up to 6 video channels per system), per video channel, receive

UVSL7- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, local channel, additional two audio channels per video channel (maximum of 6)

UVSLA- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, local channel, optional four 20Khz Audio Channels per Video Channel

UVSLR- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, local channel, single channel system, per video channel, receive

UVSLT- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, local channel, single channel system, per video channel, transmit

UVSM1- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, Move Charge, per system,Local channel, single channel system

UVSM2- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, Move charge, per system, local channel, multiple channel system

UVSM3- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, Move Charge, per system, interoffice channel, single channel, system

UVSM4- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, Move Charge, per system, interoffice channel, multiple channel system

UVSM5- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, Move Charge, per system, interoffice channel, multiple channel system interface

UVSXA- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, interoffice channel, each single channel system, per airline mile or fraction thereof

UVSXB- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, interoffice channel, each single channel system, regenerator (requires 1 per 20 miles after initial 20 miles)

UVSXC- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, interoffice channel, each multiple channel system, (up to 6 video channels per system), per airline mile or fraction thereof

UVSXD- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, interoffice channel, each multiple channel system, (up to 6 video channels per system), regenerator (requires 1 per 20 miles after initial 20 miles)

UVSXR- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, interoffice channel, each multiple channel system interface (up to 6 video channels per system), per system, receive

UVSXT- Uncompressed Switched Video (a.k.a. BellSouth SPA Uncompressed Switched Video) Service, interoffice channel, each multiple channel system interface (up to 6 video channels per system), per system, transmit

UWP++- Channel terminals, first station in an exchange or for termination in a telephone C.O. on each channel, voice, remote metering, etc. (5301)

UWP2S- Channel terminals, first station in an exchange or for termination in a telephone C.O. on each channel, voice, remote metering, etc. (5301) two way simultaneous/duplex, send only

UXTD1- Unbundled INTRAoffice Transport Service, DS1

UXTD3- Unbundled INTRAoffice Transport Service, DS3

UXTS1- Unbundled INTRAoffice Transport Service, STS-1

UYJ++- Series 3000 station terminals, for the first station on a premises and for each additiol station connected to a service by separate local channel facilities where the total interexchange mileage is more than 25 airline miles, duplex

UYJSQ- Series 3000 station terminals, for the first station on a premises and for each additiol station connected to a service by separate local channel facilities where the total interexchange mileage is more than 25 airline miles, duplex termination in CPE

1.30   USOCs Beginning With V

V1L- Inward operator services, verify interrupt

VA21+- Series 2000 channels, for use with terminal equipment, band 2, each additional station terminal, Telpak type 5201, 5212, 5214, 5215, two-wire

VA21Q- Series 2000 channels, for use with terminal equipment, band 2, each additional station terminal, Telpak types 2001 and 2101, termination in CPE

VA21S- Series 2000 channels, for use with terminal equipment, band 2, each additional station terminal, Telpak types 2001 and 2101, automatic call distributor (customer premises only)

VA22+- Series 2000 channels, for use with terminal equipment, band 2, each additional station terminal, Telpak type 5220, 5221, 5222

VA22M- Series 2000 channels, for use with terminal equipment, band 2, each additional station terminal, Telpak types 5220, 5221, 5222, jack (non-PBX)

VA22Q- Series 2000 channels, for use with terminal equipment, band 2, each additional station terminal, Telpak types 5220, 5221, 5222, termination in CPE

VA22S- Series 2000 channels, for use with terminal equipment, band 2, each additional station terminal, Telpak types 5220, 5221, 5222, automatic call distributor (customer premises only)

VA26+- Series 2000 channels, for use with terminal equipment, band 2, each additional station terminal, Telpak type 5206

VA31+- Series 2000 channels, for use with terminal equipment, band 3, each additional station terminal, Telpak type 5201, 5212, 5114, 5115, two-wire

VA31K- Series 2000 channels, for use with terminal equipment, band 3, each additional station terminal, Telpak types 2001 and 2101, key equipment

VA31Q- Series 2000 channels, for use with terminal equipment, band 3, each additional station terminal, Telpak types 2001 and 2101, termination in CPE

VA32+- Series 2000 channels, for use with terminal equipment, band 3, each additional station terminal, Telpak type 5220, 5221, 5222

VA32M- Series 2000 channels, for use with terminal equipment, band 3, each additional station terminal, Telpak types 5220, 5221, 5222, jack (non-PBX)

VA32Q- Series 2000 channels, for use with terminal equipment, band 3, each additional station terminal, Telpak types 5220, 5221, 5222, termination in CPE

VA32S- Series 2000 channels, for use with terminal equipment, band 3, each additional station terminal, Telpak types 5220, 5221, 5222, automatic call distributor (customer premises only)

VA32Y- Series 2000 channels, for use with terminal equipment, band 3, each additional station terminal, Telpak types 5220, 5221, 5222, special termination - termination in telephone set for which there is a separate USOC code.

VA36+- Series 2000 channels, for use with terminal equipment, band 3, each additional station terminal, Telpak type 5206

VA39+- Series 2000 channels, for use with terminal equipment, band 3, each additional station terminal, Telpak type 5201, four-wire

VA39Q- Series 2000 channels, for use with terminal equipment, band 3, each additional station terminal, Telpak type 5201, 4 wire, termination in CPE

VA52+- Series 2000 channels, for use with terminal equipment, band 5, each additional station terminal, Telpak type 5220, 5221, 5222

VA52M- Series 2000 channels, for use with terminal equipment, band 5, each additional station terminal, Telpak types 5220, 5221, 5222, jack (non-PBX)

VA52Q- Series 2000 channels, for use with terminal equipment, band 5, each additional station terminal, Telpak types 5220, 5221, 5222, termination in CPE

VA52S- Series 2000 channels, for use with terminal equipment, band 5, each additional station terminal, Telpak types 5220, 5221, 5222, automatic call distributor (customer premises only)

VA52Y- Series 2000 channels, for use with terminal equipment, band 5, each additional station terminal, Telpak types 5220, 5221, 5222, special termination - termination in telephone set for which there is a separate USOC code.

VA56+- Series 2000 channels, for use with terminal equipment, band 5, each additional station terminal, Telpak type 5206

VA56Q- Series 2000 channels, for use with terminal equipment, band 5, each additional station terminal, Telpak types 2010 and 2110, termination in CPE

VA61+- Series 2000 channels, for use with terminal equipment, band 1, each additional station terminal, Telpak type 5201, 5212, 5214, 5215, two-wire

VA61A- Series 2000 channels, for use with terminal equipment, band 1, each additional station terminal, Telpak types 2001 and 2101, telephone company central office & wired music on amplifiers

VA61K- Series 2000 channels, for use with terminal equipment, band 1, each additional station terminal, Telpak types 2001 and 2101, key equipment

VA61P- Series 2000 channels, for use with terminal equipment, band 1, each additional station terminal, Telpak types 2001 and 2101, PBX

VA61Q- Series 2000 channels, for use with terminal equipment, band 1, each additional station terminal, Telpak types 2001 and 2101, termination in CPE

VA61S- Series 2000 channels, for use with terminal equipment, band 1, each additional station terminal, Telpak types 2001 and 2101, automatic call distributor (customer premises only)

VA61X- Series 2000 channels, for use with terminal equipment, band 1, each additional station terminal, Telpak types 2001 and 2101

VA61Y- Series 2000 channels, for use with terminal equipment, band 1, each additional station terminal, Telpak types 2001 and 2101, special termination - termination in telephone set for which there is a separate USOC code.

VA62+- Series 2000 channels, for use with terminal equipment, band 1, each additional station terminal, Telpak type 5220, 5221, 5222

VA625- Series 2000 channels, for use with terminal equipment, band 1, each additional station terminal, Telpak types 5220, 5221, 5222, hand set combined Touch-Tone

VA62M- Series 2000 channels, for use with terminal equipment, band 1, each additional station terminal, Telpak types 5220, 5221, 5222, jack (non-PBX)

VA62Q- Series 2000 channels, for use with terminal equipment, band 1, each additional station terminal, Telpak types 5220, 5221, 5222, termination in CPE

VA62S- Series 2000 channels, for use with terminal equipment, band 1, each additional station terminal, Telpak types 5220, 5221, 5222, automatic call distributor (customer premises only)

VA62Y- Series 2000 channels, for use with terminal equipment, band 1, each additional station terminal, Telpak types 5220, 5221, 5222, special termination - termination in telephone set for which there is a separate USOC code.

VA81+- Series 2000 channels, for use with terminal equipment, band 4, each additional station terminal, Telpak type 5201, 5212, 5214, 5215, two-wire

VA81K- Series 2000 channels, for use with terminal equipment, band 4, each additional station terminal, Telpak types 2001 and 2101, key equipment

VA81Q- Series 2000 channels, for use with terminal equipment, band 4, each additional station terminal, Telpak types 2001 and 2101, termination in CPE

VA81Y- Series 2000 channels, for use with terminal equipment, band 4, each additional station terminal, Telpak types 2001 and 2101, special termination - termination in telephone set for which there is a separate USOC code.

VA82+- Series 2000 channels, for use with terminal equipment, band 4, each additional station terminal, Telpak type 5220, 5221, 5222

VA82M- Series 2000 channels, for use with terminal equipment, band 4, each additional station terminal, Telpak types 5220, 5221, 5222, jack (non-PBX)

VA82Q- Series 2000 channels, for use with terminal equipment, band 4, each additional station terminal, Telpak types 5220, 5221, 5222, termination in CPE

VA82S- Series 2000 channels, for use with terminal equipment, band 4, each additional station terminal, Telpak types 5220, 5221, 5222, automatic call distributor (customer premises only)

VCA- Installation of exposed wiring and installation of standard jack CPE (flat rate excluding jack)

VD3- Low use measured without allowance, non-hunt residence Exchange Line Data Service (ELDS), limited service offering

VD6- Measured with allowance, non-hunt residence Exchange Line Data Service (ELDS), limited service offering

VD8- Low use measured with allowance, non-hunt residence Exchange Line Data Service (ELDS), limited service offering

VDA- Flat rate business Exchange Line Data Service (ELDS), limited service offering

VDD- Message rate business Exchange Line Data Service, (ELDS), limited service offering

VDE- Volume usage measured with allowance, non-hunt business Exchange Line Data Service, (ELDS) limited service offering

VDH- Measured with allowance, hunting business Exchange Line Data Service (ELDS), limited service offering

VDJ- Volume usage measured with allowance, hunting business Exchange Line Data Service, (ELDS) limited service offering

VDK- Flat rate residence Exchange Line Data Service (ELDS), limited service offering

VDN- Measured with allowance, non-hunt business Exchange Line Data Service (ELDS), limited service offering

VDS- Measured with allowance, hunting residence Exchange Line Data Service (ELDS), limited service offering

VDY- Message rate residence Exchange Line Data Service (ELDS), limited service offering

VE1R2- Virtual Expanded Interconnection Service, 2 wire cross connect, port

VE1R4- Virtual Expanded Interconnection Service, 4 wire cross connect, port

VEE- Channel output equipment, per receiving location, second to sixth outputs

VEH- Channel output equipment, per receiving location, first output

VFC13- Customer premises channelization capacity 1344 voice equivalent channels

VFC14- Customer premises channelization capacity 144 voice equivalent channels

VFC19- Customer premises channelization capacity 192 voice equivalent channels

VFC24- Customer premises channelization capacity 24 voice equivalent channels

VFC26- Customer premises channelization capacity 2016 voice equivalent channels

VFC28- Customer premises channelization capacity 288 voice equivalent channels

VFC2O- Customer premises channelization capacity 240 voice equivalent channels

VFC38- Customer premises channelization capacity 384 voice equivalent channels

VFC48- Customer premises channelization capacity 48 voice equivalent channels

VFC4O- Customer premises channelization capacity 480 voice equivalent channels

VFC57- Customer premises channelization capacity 576 voice equivalent channels

VFC67- Customer premises channelization capacity 672 voice equivalent channels

VFC96- Customer premises channelization capacity 96 voice equivalent channels

VFJ- Outlet connection, per receiving location, each outlet

VFQ- Outlet connection, per receiving location, distribution amplifier

VG5- Station connections, monochrome - part time non-recurring per hour

VGP- Voice grade performance per two-point service or each section of a multipoint service

VL5- Video Line Record Service, non-rated, to identify customer premises locations having BellSouth Entertainment Service

VLN+X- Volume control equipment, with amplification, G6AR handset for impaired hearing

VMP- Simplified Message Desk Interface, (SMDI)

VMSAX- MemoryCall mailboxes, multi-level menu transfer mailbox, 1A office converted to 5E office

VMZ1X- MemoryCall Deluxe Voice Messaging Service 1-49 mailboxes, each

VOEA1- CATV transport, head end capacity per single living unit, 36-41 video channels

VOEA2- CATV transport, head end capacity per single living unit, 42-47 video channels

VOEA3- CATV transport, head end capacity per single living unit, 48-54 video channels

VOEB1- CATV transport, head end capacity up to 8 living units, 36-41 video channels

VOEB2- CATV transport, head end capacity up to 8 living units, 42-47 video channels

VOEB3- CATV transport, head end capacity up to 8 living units, 48-54 video channels

VOEC1- CATV transport, head end capacity 9-16 living units, 36-41 video channels

VOEC2- CATV transport, head end capacity 9-16 living units, 42-47 video channels

VOEC3- CATV transport, head end capacity 9-16 living units, 48-54 video channels

VOED1- CATV transport, head end capacity 17-24 living units, 36-41 video channels

VOED2- CATV transport, head end capacity 17-24 living units, 42-47 video channels

VOED3- CATV transport, head end capacity 17-24 living units, 48-54 video channels

VP3- Type 1B service suitable for exchange or private line service which can tolerate occasional circuit outages with maximum GPR of 4000 RRMS, first circuit at a location

VP5- Type 1B service suitable for exchange or private line service which can tolerate occasional circuit outages with maximum FPR of 4000 VRMS, each additional circuit at the same location

VP9- Type 1B service suitable for exchange or private line service which can tolerate occasional circuit outages with maximum FPR of 8000 VRMS, first circuit at a location

VPA- Type 1B service suitable for exchange or private line service which can tolerate occasional circuit outages with maximum GPF of 8000 VRMS, each additional circuit at the same location

VPB- Type 2 service suitable for exchange or private line service which cannot tolerate interruption with maximum GPR of 4000 VRMS, first circuit at a location

VPC- Type 2 service suitable for exchange or private line service which cannot tolerate interruption with maximum GPR of 4000 VRMS, each additional circuit at the same location

VPD- Type 2 service suitable for exchange or private line service which cannot tolerate interruption with maximum GPR of 8000 VRMS, first cicuit at a location

VPE- Type 2 service suitable for exchange or private line service which cannot tolerate interruption with maximum GPR of 8000 VRMS, each additional circuit at the same location

VPJ- Type 3 or 4 service suitable for exchange or private line service with maximum GPR of 9000 VRMS, first circuit at a location

VPK- Type 3 or 4 service suitable for exchange or private line service with maximum GPR of 9000 VRMS, each additional circuit at the same location

VPM- Miscellaneous equipment at the customer's premises, for types 1B, 2,3, or 4 service, equipment for first group of 10 circuits or fraction thereof at a location

VPN- Miscellaneous equipment at the customer's premises, for types 1B, 2,3, or 4 service, equipment for each additional group of 10 circuits or fraction thereof at the same location

VPO- Miscellaneous equipment at the remote drainage point, for types 1A, 2, 3, or 4 service, for the first group of 10 circuits or fraction thereof at a location

VPP- Miscellaneous equipment at the remote drainage point for types 1A, 2, 3, or 4 service, for each additional group of 10 circuits or fraction thereof at the same location

VPQ- Equipment provided by the company at the company central office and/or at the remote drainage location for types 2, 3 or 4 service, per circuit at a location

VPV++- Series 5000 service terminals, first station in an exchange, type 5031 and 5032, duplex

VPV2S- Series 5000 service terminals, first station in an exchange, type 5031 and 5032, duplex two way simultaneous/duplex, send only

VPVSA- Series 5000 service terminals, first station in an exchange, type 5031 and 5032, duplex invalid suffix combination, in-service 11/2000

VPVSD- Series 5000 service terminals, first station in an exchange, type 5031 and 5032, duplex invalid suffix combination, in-service 11/2000

VPVSM- Series 5000 service terminals, first station in an exchange, type 5031 and 5032, duplex invalid suffix combination, in-service 11/2000

VPVSQ- Series 5000 service terminals, first station in an exchange, type 5031 and 5032, duplex invalid suffix combination, in-service 11/2000

VPW++- Series 5000 service terminals, each additional station on the same service and in the same exchange as first station, type 5031 and 5032, duplex

VPW2S- Series 5000 service terminals, each additional station on the same service and in the same exchange as first station, type 5031 and 5032, duplex two way simultaneous/duplex, send only

VR1- Area Plus Service, residence, 55 mile radius

VR1CL- Area Plus Service, residence, 55 mile radius with Caller ID

VR2- Area Plus with Complete Choice Service, residence, LATAwide

VR2CL- Area Plus with Complete Choice Service, residence, LATAwide with Caller ID

VR3- Complete Choice Service, residence

VR3A1- Complete Choice Service, residence With Full Advantage (Video) and Caller ID

VR3AV- Complete Choice Service, residence With Full Advantage (Video)

VR3B1- Complete Choice Service, residence with Cellular Service

VR3BM- Complete Choice Service, residence with Caller ID and Cellular Service

VR3CL- Complete Choice Service, residence with Caller ID

VR3H1- Complete Choice Service, residence With HBO Advantage (Video) and Caller ID

VR3HB- Complete Choice Service, residence With HBO Advantage (Video)

VR4- Area Plus with Complete Choice Service, residence, 55 mile radius

VR4CL- Area Plus with Complete Choice Service, residence, 55 mile radius with Caller ID

VR5- Area Plus Service, residence, 40 mile radius (FL)

VR5CL- Area Plus Service, residence, 40 mile radius (FL) with Caller ID

VR6- Area Plus with Complete Choice Service, residence, 40 mile radius (FL)

VR6CL- Area Plus with Complete Choice Service, residence, 40 mile radius (FL) with Caller ID

VRO- Complete Choice Service, residence, (NC)

VROCL- Complete Choice Service, residence, (NC) with Caller ID

VSB- Complete Choice Service, vertical services billing

VTP- ESSX Station Message Detail Recording (SMDR), per system (VTPP)

VUM13- Central office channelization capacity 1344 voice equivalent channels

VUM14- Central office channelization capacity 144 voice equivalent channels

VUM19- Central office channelization capacity 192 voice equivalent channels

VUM24- Central office channelization capacity 24 voice equivalent channels

VUM26- Central office channelization capacity 2016 voice equivalent channels

VUM28- Central office channelization capacity 288 voice equivalent channels

VUM2O- Central office channelization capacity 240 voice equivalent channels

VUM35- Central office channelization capacity DS3/DS1 multiplexers, central office

VUM38- Central office channelization capacity 384 voice equivalent channels

VUM3C- Central office channelization capacity DS3/DS1 multiplexers, customer premises

VUM48- Central office channelization capacity 48 voice equivalent channels

VUM4O- Central office channelization capacity 480 voice equivalent channels

VUM57- Central office channelization capacity 576 voice equivalent channels

VUM67- Central office channelization capacity 672 voice equivalent channels

VUM96- Central office channelization capacity 96 voice equivalent channels

VUMD4- Central office channelization capacity MegaLink D4 Channel Bank

VUS- LightGate 1 Basic system central office, one per DS3/DS1 multiplexer

VUSAC- LightGate 1 Basic system one DS3 capacity, electrical interface equipment, central office, DS1 automatic protection switching per DS3 automatic protection switching

VUSDS- LightGate 1 Basic system customer premises, one per DS3/DS1 multiplexer

VVQ- Educational television, channel output for receiving location arranged as a signal source, per channel arranged

VVS- Channel input equipment, per signal source, input for first channel

VWE- Type 7001 interexchange channels, station connections and local channels

VXS- Channel input equipment, per signal source, input for second channel

VYS- Channel input equipment, per signal source, input for third and fourth channels

1.31   USOCs Beginning With W

W1B- IntraLATA Only 800 Service terminating over exchange line, business

W1C- IntraLATA Only 800 Service, Alabama State Government, price cap

W1CSX- IntraLATA Only 800 Service, Alabama State Government, price cap

W1M- IntraLATA only 800 Service (Option 800 Service)

W1MSE- IntraLATA only 800 Service (Option 800 Service) access line, ESSX termination

W1MSX- IntraLATA only 800 Service (Option 800 Service)

W1Q- Intrastate outward WATS, Tapered Measured Service, reseller outWATS, combined intraLATA interLATA service with the assistance of a company operator, each (for resellers)

W1R- 800 Number Service terminating on a residence exchange line, per LATA

W1R2L- 800 Number Service terminating on a residence exchange line, per LATA per each additional 800 number service number established at the same time

W1RSX- 800 Number Service terminating on a residence exchange line, per LATA first number

W2Q- Intrastate outward WATS, Tapered Measured Service, reseller outWATS, combined intraLATA interLATA service without the assistance of a company operator, each (for resellers)

W3P++- Sub-voice grade service terminals, first station in an exchange, half-duplex

W3P5+- Sub-voice grade service terminals, first station in an exchange, half-duplex up to 75 baud, type 1005, 1050

W3P6+- Sub-voice grade service terminals, first station in an exchange, half-duplex current feed, up to 150 baud, type 1005, 1051

W3Q- Intrastate outward WATS, Tapered Measured Service, reseller outWATS, intraLATA service only, each (for resellers)

W4P++- Sub-voice grade service terminals, first station in an exchange, duplex

W4P5+- Sub-voice grade service terminals, first station in an exchange, duplex up to 75 baud, type 1005, 1050

W4P6+- Sub-voice grade service terminals, first station in an exchange, duplex current feed - up to 150 baud, type 1005, 1051

W4Q- Intrastate outward WATS, Tapered Measured Service, reseller outWATS, intrastate intraLATA only, (for resellers)

W5P++- Sub-voice grade service terminals, first station in an exchange, type 1006, half-duplex, current feed/voltage feed

W5Q- Intrastate outward WATS, Tapered Measured Service, reseller outWATS, statewide carrier service, each (for resellers)

W5U- Key selector signaling, receiving, per station or predetermined group of stations within an exchange, equipped to receive a given signal

W6P++- Sub-voice grade service terminals, first station in an exchange, type 1006, duplex, current feed/voltage feed

W72AL- Wireless SS7 trunk, type 2A interconnection, intraexchange, LATA-wide

W72AM- Wireless SS7 trunk, type 2A interconnection, intraexchange, LATA-wide, service installation guarantee NOT applicable

W72AS- Wireless SS7 trunk, type 2A interconnection, interexchange, LATA-wide

W72AT- Wireless SS7 trunk, type 2A interconnection, interexchange, LATA-wide, service installation guarantee NOT applicable

W72BL- Wireless SS7 trunk, type 2B interconnection, intraexchange, intrastate intraLATA

W72BS- Wireless SS7 trunk, type 2B interconnection, interexchange, intrastate intraLATA

W72LL- Wireless SS7 trunk, Type 2A interconnection, intraexchange, local/toll

W72LM- Wireless SS7 trunk, type 2A interconnection, intraexchange, local/toll, service installation guarantee NOT applicable

W72LS- Wireless SS7 trunk, Type 2A interconnection, interexchange, local/toll

W72LT- Wireless SS7 trunk, type 2A interconnection, interexchange, local/toll, service installation guarantee NOT applicable

W7P++- Sub-voice grade service terminals, each additional station on the same service and in the same exchange as the first station, half-duplex, type 1001, 1002, and 1003

W7SUC- Self reported usage for Type 2A-CCS7 trunk, per voice grade equiv channel

WA9- IntraLATA Only 800 Service terminating over exchange line, resale

WAC- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service

WAC++- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service

WACQS- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service olive gray, automatic call distributor

WACS2- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service Centrex - CO system

WACSA- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service telephone company central office

WACSD- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service data set

WACSE- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service ESSX

WACSG- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service Prestige

WACSK- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service key equipment

WACSM- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service jack (non-PBX) (Telco non-key jack)

WACSO- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service order equipment

WACSP- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service PBX

WACSQ- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service termination in CPE

WACSX- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service (terminated in non-telephone set or data) (do not use on inward activities, use appropriate suffix)

WACSY- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service special termination-specify details (do not use on inward activity, use appropriate suffix)

WACSZ- Combined 800 Service, Option 800 Service (IntraLATA Only 800 Service), and 800 Service-Combined IntraLATA InterLATA Service

WAHCS- Home Office Support Team (HOST), Consultation service, per half hour or fraction thereof

WAHHD- Home Office Support Team (HOST), Help Desk Service, per incident with solution

WAHM1- Home Office Support Team (HOST), On-Site Maintenance service, per year, per 386 or 486 based desktop workstation

WAHM2- Home Office Support Team (HOST), On-Site Maintenance Service, per year, per Pentium based desktop workstation

WAHM3- Home Office Support Team (HOST), On-Site Maintenance Service, per year, per PowerPC based desktop workstation

WAHM4- Home Office Support Team (HOST), On-Site Maintenance service, per year, per laptop workstation

WAHM5- Home Office Support Team (HOST), On-Site Maintenance service, per year, per high speed connectivity device with remote support and overnight exchange

WAHM6- Home Office Support Team (HOST), On-Site Maintenance service, per year, per high speed connectivity device with on-site maintenance

WAHRF- Home Office Support Team (HOST), Registration Fee, per account

WAHS1- Home Office Support Team (HOST), Setup Service, off-site consultation for installation of a high speed connectivity device

WAHS2- Home Office Support Team (HOST), Set-Up Service, on-site installation of a high speed connectivity device

WAHS3- Home Office Support Team (HOST), Set-Up Service, on-site installation of a high speed connectivity device and associated network interface cards in customers computer workstation

WAHSU- Home Office Support Team (HOST), Set-Up Service, on-site installation of a computer workstation and testing of the completed installation to ensure that all components work properly

WAN- Outward WATS, tapered measured service, statewide carrier service, each

WANS+- Outward WATS, tapered measured service, statewide carrier service, each

WAQ- Carrier WATS monthly usage charge, for CRIS toll guide (interLATA in FL, intraLATA in LA)

WARCS- Wide Area Call Reception Service basic service

WAS- WatsSaver Call Authorization Service,

WASCC- WatsSaver Call Authorization Service, Change Charge for additions, deletions and changes to tables associated with Authorization Codes, per change request of 50 codes or less, per account, per location

WASSE- WatsSaver Call Authorization Service, Set-Up Charge for Authorization Code Service, per class of service, per location (up to 50 codes per location)

WAT- Inward WATS, full business day service/full time - statewide

WAX- Outward WATS, tapered measured service

WAXS+- Outward WATS, tapered measured service

WB31+- Series 1000 channels for use with Telco or CPE, band 3, first station terminal, duplex up to 30 baud - up to 26 points unidirectional type 5101

WB32+- Series 1000 channels for use with Telco or CPE, band 3, first station terminal, duplex up to 55 baud, except morse is up to 45 baud type 5102

WB36+- Series 1000 channels for use with Telco or CPE, band 3, first station terminal, duplex current feed - up to 150 baud type 1002

WB42+- Series 1000 channels for use with Telco or CPE, band 4, first station terminal, duplex up to 55 baud, except morse is up to 45 baud type 5102

WBJ- Multijurisdictional inter/intrastate outgoing WATS Service, to establish toll guide to bill intraLATA calls associated with the MJ WATS in the FCC tariff at WATS usage rates (LA, AL, NC, and SC)

WCAPC- Wild card access per console

WCM1S- Intrastate outward WATS, Dedicated Access Line (DAL) 800 service dedicated access line

WCMOS- Intrastate outward WATS, Dedicated Access Line (DAL) outward dedicated access line

WCT1E- WATS tapered rate schedule, measured inward (800 Service), interstate

WCT1F- WATS tapered rate schedule, measured inward (800 Service), Canada

WCTOE- WATS tapered rate schedule, measured outward, interstate

WCV1M- Walker Clarity volume control telephone set month-to-month option, each

WCV1S- Walker Clarity volume control telephone set one-time payment, outright sale

WCV3S- Walker Clarity volume control telephone set thirty-six months installment payment, each month

WDS1L- Interconnection of mobile service, wireless, flat rate, interconnection facility-DS1 intrastate intraLATA intraexchange

WDS1S- Interconnection of mobile service, wireless, flat rate, interconnection facility-DS1 intrastate intraLATA interexchange

WDS3L- Interconnection of mobile service, wireless, flat rate, interconnection facility-DS3 intrastate intraLATA intraexchange

WDS3S- Interconnection of mobile service, wireless, flat rate, interconnection facility-DS3 intrastate intraLATA interexchange

WDSSL- Interconnection of mobile service, wireless, flat rate, interconnection for use with SMARTRing service, facility-DS3 intrastate intraLATA intraexchange

WDSSS- Interconnection of mobile service, wireless, flat rate, interconnection for use with SMARTRing service, facility-DS3 intrastate intraLATA interexchange

WE33+- Series 1000 channels for use with Telco or CPE, band 3, each additional station terminal, duplex up to 55 baud type 5101

WE34+- Series 1000 channels for use with Telco or CPE, band 3, each additional station terminal, duplex up to 150 baud type 5102

WE43+- Series 1000 channels for use with Telco or CPE, band 4, each additional station terminal, duplex up to 55 baud type 5101

WEAS+- Extension stations in the same exchange as the main station, for each additional extension on the same service and in the same building as the first extension or access line

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WECS+- Extension stations in the same exchange as the main station, for the first extension in a building different from the building in which the access line on the same service is located,

WFAAL- 800 Number Service terminating on a business exchange line, per LATA each additional 800 number service established at the same time

WFASX- 800 Number Service terminating on a business exchange line, per LATA first 800 number

WFB- Outward WATS, full business day service/full time - statewide

WFM- Outward WATS, intraLATA service

WFMS+- Outward WATS, intraLATA service

WFMS2- Outward WATS, intraLATA service Centrex - CO system

WFMSE- Outward WATS, intraLATA service ESSX

WFMSG- Outward WATS, intraLATA service Prestige

WFMSM- Outward WATS, intraLATA service jack (non-PBX) (Telco non-key jack)

WFMSO- Outward WATS, intraLATA service order equipment

WFMSQ- Outward WATS, intraLATA service termination in CPE

WFQ- Outward WATS, tapered measured service, intraLATA service only

WFQS+- Outward WATS, tapered measured service, intraLATA service only

WFT1O- WATS, IntraLATA, inward 800, Optional calling plan for Switched Service, 1500 hours minim um monthly usage committment

WFT2O- WATS, IntraLATA, inward 800, Optional calling plan for Switched Service, 3000 hours minim um monthly usage committment

WFT3O- WATS, IntraLATA, inward 800, Optional calling plan for Switched Service, 4500 hours minim um monthly usage committment

WFT4O- WATS, IntraLATA, inward 800, Optional calling plan for Switched Service, 6000 hours minim um monthly usage committment

WFT5O- WATS, IntraLATA, inward 800, Optional calling plan for Switched Service, 7500 hours minim um monthly usage committment

WFTDS- WATS, IntraLATA, inward 800, Optional calling plan for Dedicated Service

WFTO1- WATS, IntraLATA, inward 800, Optional calling plan for Switched Service, 300 hours minimu m monthly usage committment

WFTO5- WATS, IntraLATA, inward 800, Optional calling plan for Switched Service, 750 hours minimu m monthly usage committment

WH4X2- Connect or disconnect switches connecting and disconnecting an existing section of 6000 series network

WH9S+- 800 Service, when provided over an intraLATA high capacity channel facility with WATS functionality Combined 800 service without company screening, combined statewide service, combined intraLATA interLATA service

WH9TQ- 800 Service, when provided over an intraLATA high capacity channel facility with WATS functionality Open 800 Service

WHASG- 800 Service, combined IntraLATA InterLATA service when provided over an intraLATA high capacity channel facility with WATS functionality, Alabama State Government

WHGS+- Outward WATS, combined intraLATA interLATA service with the assistance of a company operator when provided over an intraLATA high capacity channel service with WATS functionality

WHGSQ- Outward WATS, combined intraLATA interLATA service with the assistance of a company operator when provided over an intraLATA high capacity channel service with WATS functionality termination in CPE

WHK++- First extension termination in a different C.O., same exchange

WHKSK- First extension termination in a different C.O., same exchange key equipment

WHKSM- First extension termination in a different C.O., same exchange jack (non-PBX) (Telco non-key jack)

WHKSQ- First extension termination in a different C.O., same exchange termination in CPE

WHKSY- First extension termination in a different C.O., same exchange special termination-specify details (do not use on inward activity, use appropriate suffix)

WHMSQ- MSP 800 Service to DID, 800 Service access trunk, on high capacity facilities

WHNS+- Outward WATS, combined intraLATA interLATA service without the assistance of a company operator when provided over an intraLATA high capacity channel service with WATS functionality

WHPS+- Outward WATS, IntraLATA Service Only when provided over an intraLATA high capacity channel facility with WATS functionality

WHPSP- Outward WATS, IntraLATA Service Only when provided over an intraLATA high capacity channel facility with WATS functionality PBX

WHPSQ- Outward WATS, IntraLATA Service Only when provided over an intraLATA high capacity channel facility with WATS functionality termination in CPE

WHSS+- Outward WATS, IntraLATA Service only when provided over an IntraLATA high capacity channel service with WATS functionality

WHTS+- Combined Outward WATS when provided over an intraLATA high capacity channel facility with WATS functionality

WHTSP- Combined Outward WATS when provided over an intraLATA high capacity channel facility with WATS functionality PBX

WHTSQ- Combined Outward WATS when provided over an intraLATA high capacity channel facility with WATS functionality termination in CPE

WHVS+- Outward WATS, 901 Area when provided over an intraLATA high capacity channel facility with WATS functionality

WHYS+- 800 Service, 901 Area when provided over an intraLATA high capacity channel facility with WATS functionality

WJ8- Outward WATS, tapered measured service, intrastate, combined intraLATA interLATA service without the assistance of a company operator, each

WJ8S+- Outward WATS, tapered measured service, intrastate, combined intraLATA interLATA service without the assistance of a company operator, each

WJ8S2- Outward WATS, tapered measured service, intrastate, combined intraLATA interLATA service without the assistance of a company operator, each Centrex - CO system

WJ8SE- Outward WATS, tapered measured service, intrastate, combined intraLATA interLATA service without the assistance of a company operator, each ESSX

WJ8SQ- Outward WATS, tapered measured service, intrastate, combined intraLATA interLATA service without the assistance of a company operator, each termination in CPE

WK5- 800 Service

WK5++- 800 Service

WK5SK- 800 Service key equipment

WK5SM- 800 Service jack (non-PBX)

WK5SQ- 800 Service termination in CPE

WK5SY- 800 Service special termination - termination in telephone set for which there is a separate USOC code.

WMC- Outward WATS, combined, and outward WATS intraLATA service

WMC++- Outward WATS, combined, and outward WATS intraLATA service

WMCS2- Outward WATS, combined, and outward WATS intraLATA service Centrex - CO system

WMCSA- Outward WATS, combined, and outward WATS intraLATA service telephone company central office

WMCSD- Outward WATS, combined, and outward WATS intraLATA service data set

WMCSE- Outward WATS, combined, and outward WATS intraLATA service ESSX

WMCSG- Outward WATS, combined, and outward WATS intraLATA service Prestige

WMCSK- Outward WATS, combined, and outward WATS intraLATA service key equipment

WMCSM- Outward WATS, combined, and outward WATS intraLATA service jack (non-PBX) (Telco non-key jack)

WMCSP- Outward WATS, combined, and outward WATS intraLATA service PBX

WMCSQ- Outward WATS, combined, and outward WATS intraLATA service termination in CPE

WMCSX- Outward WATS, combined, and outward WATS intraLATA service (terminated in non-telephone set or data) (do not use on inward activities, use appropriate suffix)

WMCSY- Outward WATS, combined, and outward WATS intraLATA service special termination-specify details (do not use on inward activity, use appropriate suffix)

WMCSZ- Outward WATS, combined, and outward WATS intraLATA service

WMD- Outward WATS, measured service (AL State Govt. only)

WMD++- Outward WATS, measured service (AL State Govt. only)

WMDSK- Outward WATS, measured service (AL State Govt. only) key equipment

WMDSP- Outward WATS, measured service (AL State Govt. only) PBX

WMDSQ- Outward WATS, measured service (AL State Govt. only) termination in CPE

WMDSY- Outward WATS, measured service (AL State Govt. only) special termination-specify details (do not use on inward activity, use appropriate suffix)

WME- Intrastate inward WATS, Measured Service, intrastate access line (AL State Govt. only)

WMESD- Intrastate inward WATS, Measured Service, intrastate access line (AL State Govt. only) data set

WMESE- Intrastate inward WATS, Measured Service, intrastate access line (AL State Govt. only) ESSX

WMESK- Intrastate inward WATS, Measured Service, intrastate access line (AL State Govt. only) key equipment

WMESP- Intrastate inward WATS, Measured Service, intrastate access line (AL State Govt. only) PBX

WMESQ- Intrastate inward WATS, Measured Service, intrastate access line (AL State Govt. only) termination in CPE

WMESX- Intrastate inward WATS, Measured Service, intrastate access line (AL State Govt. only) (terminated in non-telephone set or data) (do not use on inward activities, use appropriate suffix)

WMESY- Intrastate inward WATS, Measured Service, intrastate access line (AL State Govt. only) special termination-specify details (do not use on inward activity, use appropriate suffix)

WMJ- Inside wire charge, per channel termination

WML- Outward WATS

WML++**-** Outward WATS

WMLSE- Outward WATS ESSX-1 and ESSX-5

WMLSK- Outward WATS key equipment

WMLSM- Outward WATS jack (non-PBX)

WMLSP- Outward WATS PBX

WMLSQ- Outward WATS termination in CPE

WMLSY- Outward WATS special termination - termination in telephone set for which there is a separate USOC code.

WMQ- Trouble Isolation Plan (TIP), includes both trouble determination and trouble isolation in some areas, per exchange access line, per premises, basic business or residence service (obsolete in SCB)

WMR- Inside wire maintenance plan, per exchange access line, per premises, basic residence or business service, single station user

WMRT1- Inside wire maintenance plan, per exchange access line, per premises, basic residence or business service, single station user trouble isolation

WP5S+- Service terminals, first station in an exchange, types 2001, 2002, 2003, 2004, and 2005, half-duplex, SCB - Series 5000, type 5031 and 5032

WP5S2- Service terminals, first station in an exchange, types 2001, 2002, 2003, 2004, and 2005, half-duplex, SCB - Series 5000, type 5031 and 5032 Centrex-CO system

WP5SK- Service terminals, first station in an exchange, types 2001, 2002, 2003, 2004, and 2005, half-duplex, SCB - Series 5000, type 5031 and 5032 key equipment

WP5SM- Service terminals, first station in an exchange, types 2001, 2002, 2003, 2004, and 2005, half-duplex, SCB - Series 5000, type 5031 and 5032 jack (non-PBX)

WP5SP- Service terminals, first station in an exchange, types 2001, 2002, 2003, 2004, and 2005, half-duplex, SCB - Series 5000, type 5031 and 5032 PBX

WP6S+- Service terminals, first station in an exchange, types 2001, 2002, 2003, 2004 and 2005, duplex, SCB - Series 5000, type 5021 and 5024

WP7S+- Service terminals, each additional station on same service and in same exchange as first station, types 2001, 2002, 2004 and 2005, half-duplex, SCB - Series 5000, type 5021 and 5024

WQQAA- Special Assembly, Network tapered usage for establishment of toll guide and determining quantity of trunks (no rate)

WQQZT- Special Assembly, CATV transport charge, per subscriber, Heathrow planned unit development, residence, single family, non-fiber

WQQZU- Special Assembly, CATV transport charge, per subscriber, Heathrow planned unit development, residence, multi-family, non-fiber

WS7UA- Mobile service, monthly network usage rate for CCS7, type 2A trunks, per voice grade equivalent channel

WS7UB- Mobile service, monthly network usage rate for CCS7, type 2B trunks, per voice grade equivalent channel

WS7UC- Mobile service, monthly network usage rate for CCS7, see chart for description, loaded from CSS/PPS

WSA- Open 800 Service

WSA1E- Open 800 Service Access line, terminated in ESSX

WSA1X- Open 800 Service

WSD++- Extension, same premises, different building

WSDSK- Extension, same premises, different building key equipment

WSDSQ- Extension, same premises, different building termination in CPE

WSDSX- Extension, same premises, different building (terminated in non-telephone set or data) (do not use on inward activities, use appropriate suffix)

WSDSZ- Extension, same premises, different building

WSE- Open 800 Service (intrastate) terminating on a business exchange line

WSE1X- Open 800 Service (intrastate) terminating on a business exchange line first number

WSE2X- Open 800 Service (intrastate) terminating on a business exchange line per each additional 800 Service number established at the same time

WSF- Open 800 Service (intrastate) terminating on a residence exchange line

WSF1X- Open 800 Service (intrastate) terminating on a residence exchange line first 800 Number Service Number

WSF2X- Open 800 Service (intrastate) terminating on a residence exchange line per each additional 800 Service number established at the same time

WSG1X- Open 800 Service (interstate) terminating on a business exchange line first 800 Number Service number

WSG2X- Open 800 Service (interstate) terminating on a business exchange line per each additional 800 Number Service number established at same time

WSH1X- Open 800 Service (interstate) terminating on a residence exchange line, first 800 Number Service number

WSH2X- Open 800 Service (interstate) terminating on a residence exchange line, per each additional 800 Number Service number established at same time

WSL++- Extension, different premises, same building

WSP++- Extension, different premises, different building

WSPBZ- Extension, different premises, different building black

WSPSE- Extension, different premises, different building ESSX

WSPSK- Extension, different premises, different building key equipment

WSPSM- Extension, different premises, different building jack (non-PBX) (Telco non-key jack)

WSPSP- Extension, different premises, different building PBX

WSPSQ- Extension, different premises, different building termination in CPE

WSPSY- Extension, different premises, different building special termination-specify details (do not use on inward activity, use appropriate suffix)

WSPSZ- Extension, different premises, different building

WSS++- Extension, same premise, same building

WSSBZ- Extension, same premise, same building black

WSSNQ- Extension, same premise, same building non-standard, termination in CPE

WSSS2- Extension, same premise, same building Centrex - CO system

WSSSD- Extension, same premise, same building data set

WSSSK- Extension, same premise, same building key equipment

WSSSM- Extension, same premise, same building jack (non-PBX) (Telco non-key jack)

WSSSP- Extension, same premise, same building PBX

WSSSQ- Extension, same premise, same building termination in CPE

WSSSY- Extension, same premise, same building special termination-specify details (do not use on inward activity, use appropriate suffix)

WSSSZ- Extension, same premise, same building

WT1S+- Interstate outward WATS, tapered rate schedule, measured, service area 1,

WT2S+- Interstate outward WATS, tapered rate schedule, measured, service area 2,

WT3S+- Interstate outward WATS, tapered rate schedule, measured, service area 3,

WT3SQ- Interstate outward WATS, tapered rate schedule, measured, service area 3, termination in CPE

WT4S+- Interstate outward WATS, tapered rate schedule, measured, service area four,

WT5S+- Interstate outward WATS, tapered rate schedule, measured, service area 5,

WT5SM- Interstate outward WATS, tapered rate schedule, measured, service area 5, jack (non-PBX) (Telco non-key jack)

WT6S+- Interstate outward WATS, tapered rate schedule, measured, service area 6,

WTJ- Multijurisdictional inter/intrastate two way WATS Service, to establish a toll guide to bill intraLATA calls associated with the MJ WATS in the FCC tariff at WATS usage rates (LA, AL, NC, and SC)

WTK- Inward only line termination, per 800 line (no rate)

WTZ- Intrastate inward WATS, tapered measured service reseller inWATS, intrastate only

WUA- Outward WATS, combined, IntraLATA InterLATA service with the assistance of a company operator

WUAS+- Outward WATS, combined, IntraLATA InterLATA service with the assistance of a company operator access line

WUAS2- Outward WATS, combined, IntraLATA InterLATA service with the assistance of a company operator Centrex - CO system

WUASA- Outward WATS, combined, IntraLATA InterLATA service with the assistance of a company operator telephone company central office

WUASE- Outward WATS, combined, IntraLATA InterLATA service with the assistance of a company operator ESSX

WUASG- Outward WATS, combined, IntraLATA InterLATA service with the assistance of a company operator Prestige

WUASK- Outward WATS, combined, IntraLATA InterLATA service with the assistance of a company operator key equipment

WUASM- Outward WATS, combined, IntraLATA InterLATA service with the assistance of a company operator jack (non-PBX) (Telco non-key jack)

WUASO- Outward WATS, combined, IntraLATA InterLATA service with the assistance of a company operator order equipment

WUASP- Outward WATS, combined, IntraLATA InterLATA service with the assistance of a company operator PBX

WUASQ- Outward WATS, combined, IntraLATA InterLATA service with the assistance of a company operator termination in CPE

WUASY- Outward WATS, combined, IntraLATA InterLATA service with the assistance of a company operator special termination-specify details (do not use on inward activity, use appropriate suffix)

WUASZ- Outward WATS, combined, IntraLATA InterLATA service with the assistance of a company operator

WUPS+- Service terminals, first station in an exchange, type 5031 and 5032, half-duplex

WUPSA- Service terminals, first station in an exchange, type 5031 and 5032, half-duplex telephone company central office & wired music on amplifiers

WUPSJ- Service terminals, first station in an exchange, type 5031 and 5032, half-duplex

WUPSK- Service terminals, first station in an exchange, type 5031 and 5032, half-duplex key equipment

WUPSP- Service terminals, first station in an exchange, type 5031 and 5032, half-duplex PBX

WUPSQ- Service terminals, first station in an exchange, type 5031 and 5032, half-duplex termination in CPE

WUQ- Interstate outward WATS, tapered rate schedule, measured, for CRIS toll guide, unrestricted for interexchange carrier (no rate)

WVC1M- Walker volume control handset month-to-month option, each

WVC1S- Walker volume control handset one-time payment, outright sale

WVC3S- Walker volume control handset thirty-six month installation payment, each month

WW54S- Series 4000 alternate use, telephotograph/data series 1000, not arranged for remote control type 4002/1002, 45 baud, intrastate intraLATA interexchange

WW55S- Series 4000 alternate use, telephotograph/data series 1000, not arranged for remote control type 4002/1002, 55 baud, intrastate intraLATA interexchange

WW57S- Series 4000 alternate use, telephotograph/data series 1000, not arranged for remote control type 4002/1005, 75 baud, intrastate intraLATA interexchange

WZZE5- Special Assembly, Activated local channel associated with COCS patron billing, type 2106

WZZEQ- Special Assembly, TAS activated local channel, actual billing on patron account, no rate

WZZFZ- Special Assembly, TAS local channel, type 2106, rate differential

WZZH9- Special Assembly, TAS local channel associated with COCS, no rate

WZZL8- Special Assembly, TAS activated local channel, patron billing, government, type 2106

WZZYK- Special Assembly, Reconfiguration Charges, Performed By The Customer, Or Performed By The Company At The Customer's Request Reconfiguration, Each

1.32   USOCs Beginning With X

X13- Punched cards containing records of PBX or Centrex station equipment, message toll calls or teletypewriter exchange service calls

X1C- Voice grade services, conditioning, C-type conditioning, available with VG5, VG6, VG7, VG8, VG9 and VG10, per two-point service or each section of a multipoint service

X1CPT- Voice grade services, conditioning, C-type conditioning, available with VG5, VG6, VG7, VG8, VG9 and VG10, per two-point service or each section of a multipoint service per point of termination

X2E- Two-wire local channel, outgoing only (outWATS), terminated in a central office based switching system, two-wire

X2H1X- Intrastate dedicated access line service two wire initial, per path inward

X2HOX- Intrastate dedicated access line service two wire initial, per path outward

X2L- Voice grade access line, two-wire, used with DID or DID/DOD

X2T- Improved two-wire voice transmission specifications for two-wire WATS access line

X2W- Local channel, per local channel, two-wire

X4H1X- Intrastate dedicated access line service four-wire initial, per path inward

X4HOX- Intrastate dedicated access line service four-wire initial, per path outward

X4L- Voice grade access line, four-wire, used with DID or DID/DOD

X4W- Local channel, per local channel, four-wire

XAA11- Exchange Access Asynchronous Transfer Mode Service, Network Interface, per User Network Interface, 1.536 Mbps

XAA14- Exchange Access Asynchronous Transfer Mode Service, Network Interface, per User Network Interface, 44.736 Mbps

XAA17- Exchange Access Asynchronous Transfer Mode Service, Network Interface, per User Network Interface, 149.760 Mbps

XAA19- Exchange Access Asynchronous Transfer Mode Service, Network Interface, per User Network Interface, 599.040 Mbps

XAAA1- Exchange Access Asynchronous Transfer Mode Service, PVC with Unspecified Bit Rate (UBR) Service Category, UBR Activation Charge, per 1.536 Mbps Network Interface

XAAA4- Exchange Access Asynchronous Transfer Mode Service, PVC with Unspecified Bit Rate (UBR) Service Category, UBR Activation Charge, per 44.210 Mbps Network Interface

XAAA7- Exchange Access Asynchronous Transfer Mode Service, PVC with Unspecified Bit Rate (UBR) Service Category, UBR Activation Charge, per 149.760 Mbps Network Interface

XAAA9- Exchange Access Asynchronous Transfer Mode Service, PVC with Unspecified Bit Rate (UBR) Service Category, UBR Activation Charge, per 599.040 Mbps Network Interface

XAACK- Exchange Access Asynchronous Transfer Mode Service, PVC with Constant Bit Rate (CBR) Service Category, Bandwidth Charge, per segment, per increment of 64 Kbps

XAACM- Exchange Access Asynchronous Transfer Mode Service, PVC with Constant Bit Rate (CBR) Service Category, Bandwidth Charge, per segment, per Mbps

XAACS- Exchange Access Asynchronous Transfer Mode Service, PVC with Constant Bit Rate (CBR) Service Category, PVC Segment Charge, per segment

XAAFC- Exchange Access Asynchronous Transfer Mode Service, Feature Change Charge

XAANK- Exchange Access Asynchronous Transfer Mode Service, PVC with Variable Bit Rate Non-Real Time (VBR/NRT) Service Category, Bandwidth Charge, per segment, per increment of 64 Kbps

XAANM- Exchange Access Asynchronous Transfer Mode Service, PVC with Variable Bit Rate Non-Real Time (VBR/NRT) Service Category, Bandwidth Charge, per segment, per Mbps

XAANS- Exchange Access Asynchronous Transfer Mode Service, PVC with Variable Bit Rate Non-Real Time (VBR/NRT) Service Category, PVC Segment, per segment

XAATF- Exchange Access Asynchronous Transfer Mode Service, Transfer of Service, per billing account number

XAAUS- Exchange Access Asynchronous Transfer Mode Service, PVC with Unspecified Bit Rate (UBR) Service Category, PVC Segment Charge, per segment

XAAVK- Exchange Access Asynchronous Transfer Mode Service, PVC with Variable Bit Rate Real Time (VBR/RT) Service Category, Bandwidth Charge, per segment, per increment of 64 Kbps

XAAVM- Exchange Access Asynchronous Transfer Mode Service, PVC with Variable Bit Rate Real Time (VBR/RT) Service Category, Bandwidth Charge, per segment, per Mbps

XAAVS- Exchange Access Asynchronous Transfer Mode Service, PVC with Variable Bit Rate Real Time (VBR/RT) Service Category, PVC Segment Charge, per segment

XAC1E- Exchange Access Connectionless Data Service individual address screening table, per entry

XAC1M- Exchange Access Connectionless Data Service individual address screening table, per modification to an entry

XACFC- Exchange Access Connectionless Data Service feature change charge, per occurence, per feature

XACGE- Exchange Access Connectionless Data Service group address list, per entry

XACGG- Exchange Access Connectionless Data Service group address list, per establishment of group

XACGM- Exchange Access Connectionless Data Service group address list, per modification to group

XACMA- Exchange Access Connectionless Data Service multiple addresses (2-16), per address

XACMM- Exchange Access Connectionless Data Service multiple addresses (2-16), per modification to existing address

XACN1- Exchange Access Connectionless Data Service network interface at 1.544MBPS

XACN4- Exchange Access Connectionless Data Service Subscriber Network Interface (SNI) at 44.736 MBPS

XACN5- Exchange Access Connectionless Data Service network interface at 56KBPS

XACN6- Exchange Access Connectionless Data Service network interface at 64KBPS

XACSE- Exchange Access Connectionless Data Service group address screening table, per entry

XACSM- Exchange Access Connectionless Data Service group address screening table, per modification to an entry

XACTF- Exchange Access Connectionless Data Service transfer of service charge, per billing account number

XAFCA- Exchange Access Frame Relay Service, committed information rate 0 BPS

XAFCB- Exchange Access Frame Relay Service, committed information rate over 0 thru 32 KBPS

XAFCC- Exchange Access Frame Relay Service, committed information rate over 32 thru 56 KBPS

XAFCD- Exchange Access Frame Relay Service, committed information rate over 56 thru 64 KBPS

XAFCG- Exchange Access Frame Relay Service, committed information rate over 64 thru 128 KPBS

XAFCH- Exchange Access Frame Relay Service, committed information rate over 128 thru 256 KBPS

XAFCJ- Exchange Access Frame Relay Service, committed information rate over 256 thru 384 KBPS

XAFCK- Exchange Access Frame Relay Service, committed information rate over 384 thru 512 KBPS

XAFCL- Exchange Access Frame Relay Service, committed information rate over 512 thru 768 KBPS

XAFCM- Exchange Access Frame Relay Service, committed information rate over 768 KBPS thru 1.536 MBPS

XAFCP- Exchange Access Frame Relay Service, committed information rate over 1.536 thru 4 MBPS

XAFCQ- Exchange Access Frame Relay Service, committed information rate over 4 thru 10 MBPS

XAFCR- Exchange Access Frame Relay Service, committed information rate over 10 thru 16 MBPS

XAFCT- Exchange Access Frame Relay Service, committed information rate over 16 thru 34 MBPS

XAFCU- Exchange Access Frame Relay Service, committed information rate over 34 thru 44.736 MBPS

XAFD1- Exchange Access Frame Relay Service, initial Standard Data Link Connection Identifier (DLCI), (provisioning only)

XAFD2- Exchange Access Frame Relay Service, Additional Standard Data Link Connection Identifier (DLCI)

XAFFC- Exchange Access Frame Relay Service, feature change charge, per occurence, per feature

XAFN1- Exchange Access Frame Relay Service, Network-to-Network interface (NNI) at 1.544MBPS, includes one DLCI

XAFN4- Exchange Access Frame Relay Service, Network-to-Network interface (NNI) at 44.736MBPS, includes one DLCI

XAFN5- Exchange Access Frame Relay Service, Network-to-Network interface (NNI) at 56 KBPS, includes one DLCI

XAFN6- Exchange Access Frame Relay Service, Network-to-Network interface (NNI) at 64 KBPS, includes one DLCI

XAFP1- Exchange Access Frame Relay Service, DLCI, Initial Priority DLCI

XAFP2- Exchange Access Frame Relay Service, DLCI, Additional Priority DLCI

XAFTF- Exchange Access Frame Relay Service, transfer of service charge, per billing account number

XAFU1- Exchange Access Frame Relay Service, User Network Interface (UNI) at 1.54MBPS, includes one DLCI

XAFU4- Exchange Access Frame Relay Service, User Network Interface (UNI) at 44.736MBPS, includes one DLCI

XAFU5- Exchange Access Frame Relay Service, User Network Interface (UNI) at 56KBPS, includes one DLCI

XAFU6- Exchange Access Frame Relay Service, User Network Interface (UNI) at 64KBPS, includes one DLCI

XB12+- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 5220, 5221, 5222, 5212

XB122- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 5220, 5221, 5222, Centrex-CO system

XB12A- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 5220, 5221, 5222, telephone company central office & wired music on amplifiers

XB12K- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 5220, 5221, 5222, key equipment

XB12M- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 5220, 5221, 5222, jack (non-PBX)

XB12P- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 5220, 5221, 5222, PBX

XB12Q- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 5220, 5221, 5222, termination in CPE

XB12S- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 5220, 5221, 5222, automatic call distributor (customer premises only)

XB12Y- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 5220, 5221, 5222, special termination - termination in telephone set for which there is a separate USOC code.

XB1CQ- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire Type 2020, 2120, terminates in CPE

XB1S+- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 2012, 2014, 2112 and 2114

XB1SE- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 2012, 2014, 2112 and 2114, terminates in ESSX-1 and ESSX-5

XB1SK- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 2012, 2014, 2112 and 2114, key equipment

XB1SM- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 2012, 2014, 2112 and 2114, jack (non-PBX)

XB1SP- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 2012, 2014, 2112 and 2114, PBX

XB1SQ- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire

XB1SS- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 2012, 2014, 2112 and 2114, automatic call distributor (customer premises only)

XB1SY- Series 2000 channels, for use with terminal equipment, for station terminals, per station terminal, band 1, four-wire types 2012, 2014, 2112 and 2114, special termination - termination in telephone set for which there is a separate USOC code.

XB21K- Series 2000 channels, for use with terminal equipment, band 2, per station terminal Type 2001, 2101, terminates in key equipment

XB22+- Series 2000 channels, for use with terminal equipment, band 2, per station terminal type 5212

XB22Q- Series 2000 channels, for use with terminal equipment, band 2, per station terminal types 5220, 5221, 5222, termination in CPE

XB22S- Series 2000 channels, for use with terminal equipment, band 2, per station terminal types 5220, 5221, 5222, automatic call distributor (customer premises only)

XB2S+- Series 2000 channels, for use with terminal equipment, band 2, per station terminal type 2012

XB2SQ- Series 2000 channels, for use with terminal equipment, band 2, per station terminal types 2012, 2014, 2112 and 2114, termination in CPE

XB42+- Series 2000 channels, for use with terminal equipment, band 4, per station terminal type 5212

XB42A- Series 2000 channels, for use with terminal equipment, band 4, per station terminal types 5220, 5221, 5222, telephone company central office & wired music on amplifiers

XB42P- Series 2000 channels, for use with terminal equipment, band 4, per station terminal types 5220, 5221, 5222, PBX

XB42Q- Series 2000 channels, for use with terminal equipment, band 4, per station terminal types 5220, 5221, 5222, termination in CPE

XB42S- Series 2000 channels, for use with terminal equipment, band 4, per station terminal types 5220, 5221, 5222, automatic call distributor (customer premises only)

XB4S+- Series 2000 channels, for use with terminal equipment, band 4, per station terminal type 2012

XB4SQ- Series 2000 channels, for use with terminal equipment, band 4, per station terminal types 2012, 2014, 2112 and 2114, termination in CPE

XB52+- Series 2000 channels, for use with terminal equipment, band 5, per station terminal type 5212

XB52K- Series 2000 channels, for use with terminal equipment, band 5, per station terminal types 5220, 5221, 5222, key equipment

XB52Q- Series 2000 channels, for use with terminal equipment, band 5, per station terminal types 5220, 5221, 5222, termination in CPE

XBG1X- Foreign Office Service, business inward with facilities

XBG1Y- Foreign Office Service, business inward without facilities

XBGCX- Foreign Office Service, business two-way with facilities

XBGCY- Foreign Office Service, business two-way without facilities

XBGOX- Foreign Office Service, business outward with facilities

XBGOY- Foreign Office Service, business outward without facilities

XBGTS- Foreign Office Service, business

XBZ2+- Series 2000 channels, for use with terminal equipment, band 3, per station terminal type 5212

XBZ2A- Series 2000 channels, for use with terminal equipment, band 3, per station terminal types 5220, 5221, 5222, telephone company central office & wired music on amplifiers

XBZ2K- Series 2000 channels, for use with terminal equipment, band 3, per station terminal types 5220, 5221, 5222, key equipment

XBZ2M- Series 2000 channels, for use with terminal equipment, band 3, per station terminal types 5220, 5221, 5222, jack (non-PBX)

XBZ2P- Series 2000 channels, for use with terminal equipment, band 3, per station terminal types 5220, 5221, 5222, PBX

XBZ2Q- Series 2000 channels, for use with terminal equipment, band 3, per station terminal

XBZ2S- Series 2000 channels, for use with terminal equipment, band 3, per station terminal types 5220, 5221, 5222, automatic call distributor (customer premises only)

XBZS+- Series 2000 channels, for use with terminal equipment, band 3, per station terminal type 2012

XBZSK- Series 2000 channels, for use with terminal equipment, band 3, per station terminal types 2012, 2014, 2112 and 2114, key equipment

XBZSM- Series 2000 channels, for use with terminal equipment, band 3, per station terminal types 2012, 2014, 2112 and 2114, jack (non-PBX)

XBZSP- Series 2000 channels, for use with terminal equipment, band 3, per station terminal types 2012, 2014, 2112 and 2114, PBX

XBZSQ- Series 2000 channels, for use with terminal equipment, band 3, per station terminal types 2012, 2014, 2112 and 2114, termination in CPE

XCLPC- Exclusion per telephone, per console, per station (do not disturb for digital ESSX) per console

XCLPL- Exclusion per telephone, per console, per station (do not disturb for digital ESSX) per line

XCLPS- Exclusion per telephone, per console, per station (do not disturb for digital ESSX) per system

XD7- 70 MHz Transport (AKA BellSouth SPA 70 MHz) Service,

XD7LR- 70 MHz Transport (AKA BellSouth SPA 70 MHz) Service, video service, local channel, receive

XD7LT- 70 MHz Transport (AKA BellSouth SPA 70 MHz) Service, video service, local channel, transmit

XD7XA- 70 MHz Transport (AKA BellSouth SPA 70 MHz) Service, video service, interoffice channel, each 0-100 miles, one way, per airline mile or fraction thereof

XD7XB- 70 MHz Transport (AKA BellSouth SPA 70 MHz) Service, video service, interoffice channel, each 0-100 miles, one way, regenerator, requires 1 per 10 airline miles after initial 10 airline miles

XD7XF- 70 MHz Transport (AKA BellSouth SPA 70 MHz) Service, video service, interoffice channel, each 0-100 miles, one way, fixed

XDC- Voice grade services, conditioning, data-type conditioning, available with VG6, VG7 and VG10, per two-point service or each section of a multipoint service

XDCPT- Voice grade services, conditioning, data-type conditioning, available with VG6, VG7 and VG10, per two-point service or each section of a multipoint service per point of termination

XDD1X- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC digital data 1, 2.4 KBPS

XDD1Z- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC digital data 1, 2.4 KBPS

XDD2X- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC digital data 2, 4.8 KBPS

XDD2Z- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC digital data 2, 4.8 KBPS

XDD3S- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC for use with SMDI/ISMDI 9.6Kbps, billed to switched

XDD3X- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC digital data 3, 9.6 KBPS

XDD3Z- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC digital data 3, 9.6 KBPS

XDD4X- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC digital data 4, 56 KBPS

XDD4Z- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC digital data 4, 56 KBPS

XDDAX- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC subrate multiplexed digital data 1

XDDBX- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC subrate multiplexed digital data 2

XDDCX- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC subrate multiplexed digital data 3

XDDEX- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC 19.2 KBPS

XDDFX- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC 64 KBPS

XDDTS- Digital data (AKA BellSouth SPA DSO Digital Data)access svce intrastate interstate - OCC digital transmission service

XDE12- SMARTRing(AKA BellSouth SPA Dedicated Ring Service), central office node, 12 capacity

XDE24- SMARTRing(AKA BellSouth SPA Dedicated Ring Service), central office node, 24 capacity

XDE48- SMARTRing(AKA BellSouth SPA Dedicated Ring Service), OC-48 capacity

XDE49- SMARTRing(AKA BellSouth SPA Dedicated Ring Service), OC-48+ capacity

XDE92- SMARTRing(AKA BellSouth SPA Dedicated Ring Service), OC-192+ Capacity

XDECC- SMARTRing(AKA BellSouth SPA Dedicated Ring Service), customer channel interface

XDENO- SMARTRing(AKA BellSouth SPA Dedicated Ring Service), Interstate OC-1 service

XDEO3- SMARTRing(AKA BellSouth SPA Dedicated Ring Service), NA, DS3 capacity

XDEST- SMARTRing(AKA BellSouth SPA Dedicated Ring Service), Interstate STS-1 service

XDG1X- Analog telegraph(AKA BellSouth SPA Telegraph)grade service, interstate TG1

XDG1Z- Analog telegraph(AKA BellSouth SPA Telegraph)grade service, interstate TG1

XDG2X- Analog telegraph(AKA BellSouth SPA Telegraph)grade service, interstate TG2

XDG2Z- Analog telegraph(AKA BellSouth SPA Telegraph)grade service, interstate TG2

XDGCX- Analog telegraph(AKA BellSouth SPA Telegraph)grade service, interstate TGC, customized

XDGCZ- Analog telegraph(AKA BellSouth SPA Telegraph)grade service, interstate TGC, customized

XDH1X- BellSouth DS1 Diverse Service, HC1-1-1.544 MPBS, intrastate interstate

XDH2X- BellSouth DS1 Diverse Service, HC2-2-6.312 MBPS

XDH3X- BellSouth DS1 Diverse Service, HC3-3-44.736 MBPS, intrastate interstate

XDH4X- BellSouth DS1 Diverse Service, HC4-4-274.176 MBPS, intrastate interstate

XDH5X- BellSouth DS1 Diverse Service, interstate, DS1, SMARTPath Service

XDH6X- BellSouth DS1 Diverse Service, interstate, DS3, SMARTPath Service

XDH7X- BellSouth DS1 Diverse Service, interstate, STS-1, SMARTPath Service

XDHAX- BellSouth DS1 Diverse Service, alternate serving wire center - DS1

XDHCX- BellSouth DS1 Diverse Service, HC1C-1C-3.152 MBPS, intrastate interstate

XDHEX- BellSouth DS1 Diverse Service, Expanded Interconnection Service Cross Connect - DS3

XDHHX- BellSouth DS1 Diverse Service, 64 KBPS, intrastate interstate

XDHHZ- BellSouth DS1 Diverse Service, 64 KBPS, interstate for other common carriers

XDJ5X- Digital high capacity(AKA BellSouth SPA High Capacity) Telecommunications Relay Service, 1.544 MBPS

XDL1X- Wideband digital data(AKA BellSouth SPA Wideband Data) Service, digital wideband 1

XDL1Z- Wideband digital data(AKA BellSouth SPA Wideband Data) Service, digital wideband 1

XDL2X- Wideband digital data(AKA BellSouth SPA Wideband Data) Service, digital wideband 2

XDL2Z- Wideband digital data(AKA BellSouth SPA Wideband Data) Service, digital wideband 2

XDL3X- Wideband digital data(AKA BellSouth SPA Wideband Data) Service, digital wideband 3

XDL3Z- Wideband digital data(AKA BellSouth SPA Wideband Data) Service, digital wideband 3

XDL4X- Wideband digital data(AKA BellSouth SPA Wideband Data) Service, digital wideband 4

XDL4Z- Wideband digital data(AKA BellSouth SPA Wideband Data) Service, digital wideband 4

XDM1X- Analog metallic service,(AKA BellSouth SPA Metallic)Service interstate MT1

XDM1Z- Analog metallic service,(AKA BellSouth SPA Metallic)Service interstate MT1

XDM2X- Analog metallic service,(AKA BellSouth SPA Metallic)Service interstate MT2

XDM2Z- Analog metallic service,(AKA BellSouth SPA Metallic)Service interstate MT2

XDM3X- Analog metallic service,(AKA BellSouth SPA Metallic)Service interstate MT3

XDM3Z- Analog metallic service,(AKA BellSouth SPA Metallic)Service interstate MT3

XDMCX- Analog metallic service,(AKA BellSouth SPA Metallic)Service interstate MTC, customized

XDMCZ- Analog metallic service,(AKA BellSouth SPA Metallic)Service interstate MTC, customized

XDN1X- Analog Narrowband Services - intrastate narrowband 1

XDN2X- Analog Narrowband Services - intrastate narrowband 2

XDN3X- Analog Narrowband Services - intrastate narrowband 3

XDN4X- Analog Narrowband Services - intrastate narrowband 4

XDN5X- Analog Narrowband Services - intrastate narrowband 5

XDP1D- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 1 (200 to 3500 HZ), daily

XDP1M- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 1 (200 to 3500 HZ), monthly

XDP1T- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 1, billed to switched

XDP1Z- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 1 (200 to 3500 HZ), monthly

XDP2D- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 2 (100 to 5000 HZ), daily

XDP2M- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 2 (100 to 5000 HZ), monthly

XDP2T- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 2, billed to switched

XDP2Z- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 2 (100 to 5000 HZ), monthly

XDP3D- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 3 (50 to 8000 HZ), daily

XDP3M- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 3 (50 to 8000), monthly

XDP3T- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 3, billed to switched

XDP3Z- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 3 (50 to 8000 HZ), monthly

XDP4D- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 4 (50 to 15000 HZ), daily

XDP4M- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 4 (50 to 15000 HZ), monthly

XDP4Z- Analog program audio(AKA BellSouth SPA Program Audio) service, audio 4 (50 to 15000 HZ), monthly

XDPCD- Analog program audio(AKA BellSouth SPA Program Audio) service, audio C-APC, customized daily

XDPCM- Analog program audio(AKA BellSouth SPA Program Audio) service, audio C-APC, customized monthly

XDQ- Queuing, common equipment, per system

XDT1D- Analog Video(AKA BellSouth SPA Video)service,intrastate interstate analog video one, daily

XDT1M- Analog Video(AKA BellSouth SPA Video)service,intrastate interstate analog video one, monthly

XDT2D- Analog Video(AKA BellSouth SPA Video)service,intrastate interstate analog video two, daily

XDT2M- Analog Video(AKA BellSouth SPA Video)service,intrastate interstate analog video two, monthly

XDTCD- Analog Video(AKA BellSouth SPA Video)service,intrastate interstate analog video C TVC, customized, daily

XDTCM- Analog Video(AKA BellSouth SPA Video)service,intrastate interstate analog video C TVC, customized, monthly

XDV1S- Analog voice grade service, interstate grade 1, billed to switched

XDV1X- Analog voice grade service, interstate analog voice grade 1

XDV1Z- Analog voice grade service, interstate analog voice grade 1, interstate for OCC

XDV2X- Analog voice grade service, interstate analog voice grade 2

XDV2Z- Analog voice grade service, interstate analog voice grade 2, interstate for OCC

XDV3X- Analog voice grade service, interstate analog voice grade 3

XDV3Z- Analog voice grade service, interstate analog voice grade 3, interstate for OCC

XDV4X- Analog voice grade service, interstate analog voice grade 4, provided to Federal Government only

XDV4Z- Analog voice grade service, interstate analog voice grade 4, provided to Federal Government only, interstate for OCC

XDV5X- Analog voice grade service, interstate analog voice grade 5

XDV5Z- Analog voice grade service, interstate analog voice grade 5, interstate for OCC

XDV6X- Analog voice grade service, interstate analog voice grade 6

XDV6Z- Analog voice grade service, interstate analog voice grade 6, interstate for OCC

XDV7X- Analog voice grade service, interstate analog voice grade 7

XDV7Z- Analog voice grade service, interstate analog voice grade 7, interstate for OCC

XDV8X- Analog voice grade service, interstate analog voice grade 8

XDV8Z- Analog voice grade service, interstate analog voice grade 8, interstate for OCC

XDV9X- Analog voice grade service, interstate analog voice grade 9

XDV9Z- Analog voice grade service, interstate analog voice grade 9, interstate for OC

XDVAS- Analog voice grade service, interstate grade 10, billed to switched

XDVAX- Analog voice grade service, interstate analog voice grade 10

XDVAZ- Analog voice grade service, interstate analog voice grade 10, interstate for OCC

XDVBX- Analog voice grade service, interstate analog voice grade 11

XDVBZ- Analog voice grade service, interstate analog voice grade 11, interstate for OCC

XDVCX- Analog voice grade service, interstate analog voice grade 12

XDVCZ- Analog voice grade service, interstate analog voice grade 12, interstate for OCC

XDVDZ- Analog voice grade service, interstate analog voice grade 13, interstate for OCC

XDVTS- Analog voice grade service, interstate digital transmission service

XDVWX- Analog voice grade service, interstate analog voice grade 12, customized

XDW1X- Wideband analog (AKA BellSouth SPA Wideband Analog)Service, interstate analog wideband 1

XDW1Z- Wideband analog (AKA BellSouth SPA Wideband Analog)Service, interstate analog-wideband 1

XDW2X- Wideband analog (AKA BellSouth SPA Wideband Analog)Service, interstate analog wideband 2

XDW2Z- Wideband analog (AKA BellSouth SPA Wideband Analog)Service, interstate analog-wideband 3

XDW3X- Wideband analog (AKA BellSouth SPA Wideband Analog)Service, interstate analog wideband 3

XDW3Z- Wideband analog (AKA BellSouth SPA Wideband Analog)Service, interstate analog-wideband 3

XDW4X- Wideband analog (AKA BellSouth SPA Wideband Analog)Service, interstate analog wideband 4

XDW4Z- Wideband analog (AKA BellSouth SPA Wideband Analog)Service, interstate analog-wideband 4

XDWAX- Wideband analog (AKA BellSouth SPA Wideband Analog)Service, interstate analog wideband 2A

XDWAZ- Wideband analog (AKA BellSouth SPA Wideband Analog)Service, interstate analog-wideband 2A

XDWTX- Wideband analog (AKA BellSouth SPA Wideband Analog)Service, interstate analog wideband to digital

XDWTZ- Wideband analog (AKA BellSouth SPA Wideband Analog)Service, interstate analog-wideband to digital

XE8- Combined 800 Service, with limited interstate usage

XEE2X- Multipoint additional Dedicated Access Line two-wire, intrastate and interstate

XEE4X- Multipoint additional Dedicated Access Line four-wire, intrastate and interstate

XEFXX- Extended flat rate PBX

XEKXX- Horizon Communication System (COAM), local optional service rate, business, economy option

XENXX- Horizon Communication System (COAM), local optional service rate, business, discount option

XER- Outward WATS, combined, with limited interstate usage

XES- Hunting, queuing per group

XFFXX- Hospital flat rate PBX

XFHXX- Hotel flat rate PBX

XFMXX- Hotel flat and message rate PBX

XFRXX- Residence flat rate PBX

XGC- Program audio services, conditioning, gain conditioning for program audio, available with AP1, AP2, AP3 and AP4, per service

XGM++- Small emergency reporting system, 40 lines, including common equipment, dispatch and status indicating equipment-520D

XHG- Entrance bridge with modular plug, not in network interface, inside only, separate unit

XHH- Line bridge without modular plug

XHMXX- Hospital flat and message rate PBX

XLBXX- Measured rate PBX

XLDCX- Extra titles or degrees listing titles, professional and/or educational degrees, in excess of one, business

XLDRX- Extra titles or degrees listing titles in excess of one, residence

XLKXX- Flat/measured rate PBX

XLL- Special text directory listing

XLLSX- Special text directory listing no sales solicitation calls, residence

XLNXX- Hospital measured rate PBX

XLOXX- Hospital flat and measured rate PBX

XLPXX- Hotel measured rate PBX

XLQXX- Hotel flat and measured rate PBX

XLRXX- Residence measured rate PBX

XM5XX- Exchange sharing and resale trunks, hotel/motel, message rate

XM6XX- Hospital PBX, local optional service, economy option

XM8XX- Hotel PBX, local optional service, economy option

XMBXX- Message rate PBX

XMHXX- Hotel message rate PBX

XMMXX- Hospital message rate PBX

XN5XX- Exchange sharing and resale trunks, hotel/motel, measured rate

XNO- Television channels furnished to non-commercial educational and broadcasting stations, Louisiana Educational Television Authority

XNR- Arrangement to permit connection with O.P.C. facilities when furnished at location where Telco private line is equipped with arrangement to permit connection with another Telco-provided private line services (USOC XPL or XPX)

XOT- 800 Number Service

XP8XX- Local optional service, economy option, PBX

XPL- Arrangement to permit a private line furnished by TELCO and terminated in a Centrex, PBX or station switching arrangement to be connected with private line service furnished by TELCO per arrangement on a private line

XPRXX- Time share condominiums, message rate, CPE

XPSXX- Time share condominiums, measured rate, CPE

XPYXX- Local optional service, discount option, PBX

XPZXX- Local optional service, special option, PBX

XQYXX- Hospital PBX, local optional service, discount option

XQZXX- Hospital PBX, local optional service, special option

XRG1X- Foreign Office Service, residence inward with facilities

XRG1Y- Foreign Office Service, residence inward without facilities

XRGCX- Foreign Office Service, residence two-way with facilities

XRGCY- Foreign Office Service, residence two-way without facilities

XRGOX- Foreign Office Service, residence outward with facilities

XRGOY- Foreign Office Service, residence outward without facilities

XRGTS- Foreign Office Service, residence

XRKXX- Exchange sharing and resale trunks, hotel/motel, flat and message rate

XRTXX- Exchange sharing and resale trunks, hotel/motel, flat and measured rate

XSC- Program audio services, conditioning, stereo conditioning for program audio, available with APR, per service

XSSAB- Voice grade, signaling capability, per point of termination 20 HZ ringing signal at customer's point of termination

XSSAC- Voice grade, signaling capability, per point of termination 20 HZ ringing signal at customer's end user's point of termination

XSSCT- Voice grade, signaling capability, per point of termination Centrex tie trunk termination

XSSDX- Voice grade, signaling capability, per point of termination duplex signaling interface at customer's point of termination

XSSDY- Voice grade, signaling capability, per point of termination duplex signaling interface at customer's end user's point of termination

XSSEA- Voice grade, signaling capability, per point of termination type I E&M lead signaling

XSSEB- Voice grade, signaling capability, per point of termination type II E&M lead signaling

XSSEC- Voice grade, signaling capability, per point of termination type III E&M signaling at customer's POT

XSSEX- Voice grade, signaling capability, per point of termination tandem channel unit signaling for loop start or ground start

XSSGO- Voice grade, signaling capability, per point of termination ground start loop signaling - open end function

XSSGS- Voice grade, signaling capability, per point of termination ground start loop signaling - closed end function

XSSLA- Voice grade, signaling capability, per point of termination end user loop start loop signaling - type A OPS

XSSLB- Voice grade, signaling capability, per point of termination end user loop start signaling - type B OPS

XSSLC- Voice grade, signaling capability, per point of termination end user loop start loop signaling

XSSLO- Voice grade, signaling capability, per point of termination loop start loop signaling - open end

XSSLR- Voice grade, signaling capability, per point of termination 20 HZ automatic ringdown interface

XSSLS- Voice grade, signaling capability, per point of termination loop start signaling - closed end

XSSRV- Voice grade, signaling capability, per point of termination reverse battery signaling, one way operation

XSSSF- Voice grade, signaling capability, per point of termination single frequency signaling with VF band

XSYXX- Hotel PBX, local optional service, discount option

XSZXX- Hotel PBX, local optional service, special option

XTC- Voice grade services, telephoto conditioning available with VG11 only, per two-point service of each section of a multipoint service

XTCPT- Voice grade services, telephoto conditioning available with VG11 only, per two-point service of each section of a multipoint service per point of termination

XTD- Loop transfer arrangement, key activated or dialup

XTDDU- Loop transfer arrangement, key activated or dialup per arrangement

XTL- Designer line listing, residence

XW1- Split band active bridging, common equipment per central office, first bridging shelf, capacity of 48 two-wire connections

XW2- Split band active bridging, common equipment per central office, additional bridging shelf, capacity of 56 two-wire two-wire connections

XW3- Split band active bridging, channel connections, per channel connected, remote station channel connection, each

XW4- Split band active bridging, channel connections, per channel connected, mid-link channel connection, first channel, each

XW5- Split band active bridging, channel connections, per channel connected, mid-link channel connection, subsequent channel, each

XW6- Passive bridging, common equipment, per central office, each bridge, capacity of 10 two-wire connections

XW8- Split band active bridging, common equipment per central office, additional bridging shelf, capacity of 56 two-wire connections at the same time as the first bridging shelf

XXG- Arrangement to permit a private line furnished by TELCO and terminated in a Centrex, PBX or station switching arrangement to be connected with private line service furnished by TELCO, per arrangement on a Foreign Exc Svc

XXN- Series 2000 or 3000 Pvt Line Service connected or switched through customer provided channel derivation or data switching equipment to another telephone company provided series 2000 or 3000 interstate pvt line service (no rate)

XXO- Series 2000 or 3000 Private Line Service connected or switched through customer provided channel derivation or data switching equipment to a telephone company provided interstate dataphone digital service channel (no rate)

XXQ- Dataphone Digital Service Channel connected or switched through customer provided channel derivation or data switching equipment to another telephone company provided dataphone digital service channel (no-rate)

XY3XX- Bidirectional usage rate PBX

1.33   USOCs Beginning With Y

Y18- Magnetic tape records, long distance message records

Y1HPG- Station R bridging connections type 6001

Y6V- Indented under night, Sunday and holiday - directory listing

YB1- Series 2000 channels, for station terminals, CPE, band 1

YB17+- Series 2000 channels, for station terminals, CPE, band 1 type 5221

YB17Q- Series 2000 channels, for station terminals, CPE, band 1 type 2006, resale, termination in CPE

YB1D+- Series 2000 channels, for station terminals, CPE, band 1 types 2021 and 2121

YB1DD- Series 2000 channels, for station terminals, CPE, band 1 types 2021 and 2121, data set (with voice capability)

YB1DQ- Series 2000 channels, for station terminals, CPE, band 1 types 2021 and 2121, termination in CPE

YB1DZ- Series 2000 channels, for station terminals, CPE, band 1 types 2021 and 2121

YB2- Series 2000 channels, for station terminals, CPE, band 2

YB3- Series 2000 channels, for station terminals, CPE, band 3

YB37+- Series 2000 channels, for station terminals, CPE, band 3 type 5221

YB37Q- Series 2000 channels, for station terminals, CPE, band 3 type 2006, resale, termination in CPE

YB3D+- Series 2000 channels, for station terminals, CPE, band 3 type 2021

YB3DQ- Series 2000 channels, for station terminals, CPE, band 3 types 2021 and 2121, termination in CPE

YB3DZ- Series 2000 channels, for station terminals, CPE, band 3 types 2021 and 2121

YB4- Series 2000 channels, for station terminals, CPE, band 4

YB4D+- Series 2000 channels, for station terminals, CPE, band 4 type 2021

YB4DD- Series 2000 channels, for station terminals, CPE, band 4 types 2021 and 2121, data set (with voice capability)

YB4DQ- Series 2000 channels, for station terminals, CPE, band 4 types 2021 and 2121, termination in CPE

YB5- Station terminals outside the base rate area, customer provided equipment, band 5, per station terminal

YBM++- Wideband channel, first station in an exchange or for a connection to a company office on each service in use-SCB, channel terminals for use as channels of a lesser capacity

YBM1R- Wideband channel, first station in an exchange or for a connection to a company office on each service in use-SCB, channel terminals for use as channels of a lesser capacity one way, receive only

YBM1S- Wideband channel, first station in an exchange or for a connection to a company office on each service in use-SCB, channel terminals for use as channels of a lesser capacity one way, send only

YBM2S- Wideband channel, first station in an exchange or for a connection to a company office on each service in use-SCB, channel terminals for use as channels of a lesser capacity two way simultaneous/duplex, send only

YBM4S- Wideband channel, first station in an exchange or for a connection to a company office on each service in use-SCB, channel terminals for use as channels of a lesser capacity data, type 5203, two-way, non-simultaneous - four wire send only

YMB- Flat Rate Multi-Line Business, Outgoing Only

1.34   USOCs Beginning With Z

Z1BD2- Facilities between two different exchanges, station terminals, between the rate centers of each exchange and WU or its patron's premises (NC only), band 1 data, two-wire

Z3AAB- CO cross connect and jumper for intraoffice and interoffice data circuits, asynchronous, 1.2 KBPS

Z3AAC- CO cross connect and jumper for intraoffice and interoffice data circuits, asynchronous, 2.4 KBPS

Z3AAD- CO cross connect and jumper for intraoffice and interoffice data circuits, asynchronous, 4.8 KBPS

Z3AAE- CO cross connect and jumper for intraoffice and interoffice data circuits, asynchronous, 9.6 KBPS

Z3AAF- CO cross connect and jumper for intraoffice and interoffice data circuits, asynchronous, 19.2 KBPS

Z3AAS- CO cross connect and jumper for intraoffice and interoffice data circuits, asynchronous, variable speed

ZA5- PBX access line terminating arrangement to connect access line to a local trunk for exchange service

ZABCL- Contracted Mobile Service, measured rate, voice grade, network usage rated to nearest 1/10 minute cellular type 1, intrastate intraLATA intraexchange

ZABCS- Contracted Mobile Service, measured rate, voice grade, network usage rated to nearest 1/10 minute cellular type 1, intrastate intraLATA interexchange

ZABML- Contracted Mobile Service, measured rate, voice grade, network usage rated to nearest 1/10 minute mobile service, intrastate intraLATA intraexchange

ZABMS- Contracted Mobile Service, measured rate, voice grade, network usage rated to nearest 1/10 minute mobile service, intrastate intraLATA interexchange

ZABTL- Contracted Mobile Service, measured rate, voice grade, network usage rated to nearest 1/10 minute cellular type 2, intrastate intraLATA intraexchange

ZABTS- Contracted Mobile Service, measured rate, voice grade, network usage rated to nearest 1/10 minute cellular type 2, intrastate intraLATA interexchange

ZACBL- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute Facilities for cellular carriers-Type 1 cellular, List B Carriers, intrastate intraLATA intraexchange

ZACBS- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute Facilities for cellular carriers-Type 1 cellular, List B Carriers, intrastate intraLATA interexchange

ZACCL- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute cellular type 1, intrastate intraLATA intraexchange

ZACCS- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute type 1, intrastate intraLATA interexchange

ZACEL- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute Facilities for cellular service-Type 1 cellular, List A Carrier, intrastate intraLATA intraexchange

ZACES- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute Facilities for cellular carriers-Type 1 cellular, List A Carrier, intrastate intraLATA interexchange

ZACFL- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute Facilities for cellular carriers-Type 1 cellular, List C Carrier, intrastate intraLATA intraexchange

ZACFS- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute Facilities for cellular carriers-Type 1 cellular, List C Carriers, intrastate intraLATA interexchange

ZACGL- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute Facilities for cellular carriers-Type 2A cellular, List A Carriers, intrastate intraLATA intraexchange

ZACGS- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute Facilities for cellular carriers, Type 2A cellular, List A Carriers, intrastate intraLATA interexchange

ZACHL- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute Facilities for cellular carriers-Type 2A cellular, List B Carriers, intrastate intraLATA intraexchange

ZACHS- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute facilities for cellular carriers-Type 2A cellular, List B Carriers, intrastate intraLATA interexchange

ZACJL- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute facilities for cellular carriers-Type 2A cellular, List C Carriers, intrastate intraLATA intraexchange

ZACJS- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute facilities for cellular carriers-Type 2A cellular, List C Carriers, intrastate intraLATA interexchange

ZACKL- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute facilities for cellular carriers-Type 2B Cellular, intrastate intraLATA intraexchange

ZACKS- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute facilities for cellular carriers-Type 2B cellular, intrastate intraLATA interexchange

ZACTL- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute type 2, intrastate intraLATA intraexchange

ZACTS- Cellular mobile carrier contract, measured rate, digital, network usage measured to nearest minute type 2, intrastate intraLATA interexchange

ZADCL- Cellular Mobile Carrier, measured rate, network usage rated to nearest 1/10 minute, DS1 service cellular, type 1, intrastate intraLATA intraexchange

ZADCS- Cellular Mobile Carrier, measured rate, network usage rated to nearest 1/10 minute, DS1 service cellular, type 1, intrastate intraLATA interexchange

ZADTL- Cellular Mobile Carrier, measured rate, network usage rated to nearest 1/10 minute, DS1 service type 2, intrastate intraLATA intraexchange

ZADTS- Cellular Mobile Carrier, measured rate, network usage rated to nearest 1/10 minute, DS1 service type 2, intrastate intraLATA interexchange

ZAGCL- Cellular contract measured rate, voice grade, usage rated to nearest second type 1, intrastate intraLATA intraexchange

ZAGCS- Cellular contract measured rate, voice grade, usage rated to nearest second type 1, intrastate intraLATA interexchange

ZAGML- Cellular contract measured rate, voice grade, usage rated to nearest second type 1, trunk side connection, intrastate intraLATA intraexchange

ZAGMS- Cellular contract measured rate, voice grade, usage rated to nearest second type 1, trunk side connection intrastate intraLATA interexchange

ZAGTL- Cellular contract measured rate, voice grade, usage rated to nearest second type 2, intrastate intraLATA intraexchange

ZAGTS- Cellular contract measured rate, voice grade, usage rated to nearest second type 2, intrastate intraLATA interexchange

ZAGVL- Cellular contract measured rate, voice grade, usage rated to nearest second type 2, trunk side connection intrastate intraLATA intraexchange

ZAGVS- Cellular contract measured rate, voice grade, usage rated to nearest second type 2, trunk side connection intrastate intraLATA interexchange

ZAHCL- Cellular contract measured rate, DS1 service, per second type 1, intrastate intraLATA intraexchange

ZAHCS- Cellular contract measured rate, DS1 service, per second type 1, intrastate intraLATA interexchange

ZAHML- Cellular contract measured rate, DS1 service, per second type 1, trunk side connection intrastate intraLATA intraexchange

ZAHMS- Cellular contract measured rate, DS1 service, per second type 1, trunk side connection interstate intraLATA intraexchange

ZAHTL- Cellular contract measured rate, DS1 service, per second type 2, intrstate intraLATA intraexchange

ZAHTS- Cellular contract measured rate, DS1 service, per second type 2, intrastate intraLATA interexchange

ZAHVL- Cellular contract measured rate, DS1 service, per second type 2, trunk side connection intrastate intraLATA intraexchange

ZAHVS- Cellular contract measured rate, DS1 service, per second type 2, trunk side connection intrastate intraLATA interexchange

ZAJCL- Cellular Mobile Carrier, measured rate, voice grade, network usage measured to nearest minute type 1, intrastate intraLATA intraexchange

ZAJCS- Cellular Mobile Carrier, measured rate, voice grade, network usage measured to nearest minute type 1, intrastate intraLATA interexchange

ZAJTL- Cellular Mobile Carrier, measured rate, voice grade, network usage measured to nearest minute type 2, intrastate intraLATA intraexchange

ZAJTS- Cellular Mobile Carrier, measured rate, voice grade, network usage measured to nearest minute type 2, intrastate intraLATA interexchange

ZAKCL- Cellular Mobile Carrier, measured rate, DS1 service, network usage measured to nearest minute type 1, DS1 service intrastate intraLATA intraexchange

ZAKCS- Cellular Mobile Carrier, measured rate, DS1 service, network usage measured to nearest minute type 1, DS1 service intrastate intraLATA interexchange

ZAKTL- Cellular Mobile Carrier, measured rate, DS1 service, network usage measured to nearest minute type 2, intrastate intraLATA intraexchange

ZAKTS- Cellular Mobile Carrier, measured rate, DS1 service, network usage measured to nearest minute type 2, intrastate intraLATA interexchange

ZALBL- Cellular contract, measured rate, voice grade, network usage rated to nearest minute facilities for cellular carriers-type 1 cellular, List B Carriers, intrastate intraLATA intraexchange

ZALBS- Cellular contract, measured rate, voice grade, network usage rated to nearest minute facilities for cellular carriers-type 1 cellular, List B Carriers, intrastate intraLATA interexchange

ZALCL- Cellular contract, measured rate, voice grade, network usage rated to nearest minute cellular type 1, intrastate intraLATA intraexchange

ZALCS- Cellular contract, measured rate, voice grade, network usage rated to nearest minute cellular type 1, intrastate intraLATA interexchange

ZALEL- Cellular contract, measured rate, voice grade, network usage rated to nearest minute facilities for cellular carriers-type 1 cellular, List A Carriers, intrastate intraLATA intraexchange

ZALES- Cellular contract, measured rate, voice grade, network usage rated to nearest minute facilities for cellular carriers-type 1 cellular, List A Carriers, intrastate intraLATA interexchange

ZALFL- Cellular contract, measured rate, voice grade, network usage rated to nearest minute facilities for cellular carriers-type 1 cellular, List C Carriers, intrastate intraLATA intraexchange

ZALFS- Cellular contract, measured rate, voice grade, network usage rated to nearest minute facilities for cellular carriers-type 1 cellular, List C Carriers, intrastate intraLATA interexchange

ZALGL- Cellular contract, measured rate, voice grade, network usage rated to nearest minute facilities for cellular carriers-type 2A cellular, List A Carriers, intrastate intraLATA intraexchange

ZALGS- Cellular contract, measured rate, voice grade, network usage rated to nearest minute facilities for cellular carriers-type 2A cellular, List A Carriers, intrastate intraLATA interexchange

ZALHL- Cellular contract, measured rate, voice grade, network usage rated to nearest minute facilities for cellular carriers-type 2A cellular, List B Carriers, intrastate intraLATA intraexchange

ZALHS- Cellular contract, measured rate, voice grade, network usage rated to nearest minute facilities for cellular carriers-type 2A cellular, List B Carriers, intrastate intraLATA interexchange

ZALJL- Cellular contract, measured rate, voice grade, network usage rated to nearest minute facilities for cellular carriers-type 2A cellular, List C Carriers, intrastate intraLATA intraexchange

ZALJS- Cellular contract, measured rate, voice grade, network usage rated to nearest minute facilities for cellular carriers-type 2A cellular, List C Carriers, intrastate intraLATA interexchange

ZALKL- Cellular contract, measured rate, voice grade, network usage rated to nearest minute facilities for cellular carriers-type 2B Cellular, intrastate intraLATA intraexchange

ZALKS- Cellular contract, measured rate, voice grade, network usage rated to nearest minute facilities for cellular carriers-type 2B Cellular, intrastate intraLATA interexchange

ZALTL- Cellular contract, measured rate, voice grade, network usage rated to nearest minute type 2, intrastate intraLATA intraexchange

ZALTS- Cellular contract, measured rate, voice grade, network usage rated to nearest minute type 2, intrastate intraLATA interexchange

ZAMML- Radio Common Carrier contract, measured rate, network usage rated to nearest minute Mobile Service, intrastate intraLATA intraexchange

ZAMMS- Radio Common Carrier contract, measured rate, network usage rated to nearest minute Mobile Service, intrastate intraLATA interexchange

ZANDL- Radio Common Carrier contract, measured rate, DS1 service, network usage rated to nearest 1/10 minute digital, intrastate intraLATA intraexchange

ZANDS- Radio Common Carrier contract, measured rate, DS1 service, network usage rated to nearest 1/10 minute digital, intrastate intraLATA interexchange

ZARNL- Radio Common Carrier contract, DS1 service, flat rate digital paging, intrastate intraLATA intraexchange

ZARNS- Radio Common Carrier contract, DS1 service, flat rate digital paging, intrastate intraLATA interexchange

ZCAMX- CO cross connect and jumper for intraoffice and interoffice data circuits, bridging for multipoint multiple junction unit

ZCAPX- CO cross connect and jumper for intraoffice and interoffice data circuits, pipe termination, cross connect to digital access line

ZCASB- CO cross connect and jumper for intraoffice and interoffice data circuits, synchronous, 1.2 KBPS

ZCASC- CO cross connect and jumper for intraoffice and interoffice data circuits, synchronous, 2.4 KBPS

ZCASD- CO cross connect and jumper for intraoffice and interoffice data circuits, synchronous, 4.8 KBPS

ZCASE- CO cross connect and jumper for intraoffice and interoffice data circuits, synchronous, 9.6 KBPS

ZCASF- CO cross connect and jumper for intraoffice and interoffice data circuits, synchronous, 19.2 KBPS

ZCAST- CO cross connect and jumper for intraoffice and interoffice data circuits, synchronous, 16 KBPS

ZCAVX- CO cross connect and jumper for intraoffice and interoffice data circuits, type 1/cot for voice grade private line on voice path, central office cross connect

ZL2- Integrated Access Service, type 1, local line, first mile or fraction thereof

ZNL1+- Interim Foreign Exchange Service, region basis business or residence, individual line

ZNL1A- Interim Foreign Exchange Service, region basis individual line, region 1

ZNL1B- Interim Foreign Exchange Service, region basis individual line, region 2

ZNL1C- Interim Foreign Exchange Service, region basis individual line, region 3

ZNL1D- Interim Foreign Exchange Service, region basis individual line, region 4

ZNL1F- Interim Foreign Exchange Service, region basis individual line, region 6

ZNL2+- Interim Foreign Exchange Service, region basis business or residence, two party line

ZNL4+- Interim Foreign Exchange Service, region basis business or residence, four party line

ZNLP+- Interim Foreign Exchange Service, region basis PBX trunk line

ZTE- Channel unit terminating equipment

ZUP++- Wideband channel, first station in an exchange or for a connection to a company office on each service in use-SCB, channel terminals for use as channels of a lesser capacity

ZUPS2- Wideband channel, first station in an exchange or for a connection to a company office on each service in use-SCB, channel terminals for use as channels of a lesser capacity Centrex-CO system

ZUPSA- Wideband channel, first station in an exchange or for a connection to a company office on each service in use-SCB, channel terminals for use as channels of a lesser capacity telephone company central office & wired music on amplifiers

ZUPSD- Wideband channel, first station in an exchange or for a connection to a company office on each service in use-SCB, channel terminals for use as channels of a lesser capacity data set (with voice capability)

ZUPSK- Wideband channel, first station in an exchange or for a connection to a company office on each service in use-SCB, channel terminals for use as channels of a lesser capacity key equipment

ZUPSP- Wideband channel, first station in an exchange or for a connection to a company office on each service in use-SCB, channel terminals for use as channels of a lesser capacity PBX

ZUPSQ- Wideband channel, first station in an exchange or for a connection to a company office on each service in use-SCB, channel terminals for use as channels of a lesser capacity termination in CPE

ZUPSY- Wideband channel, first station in an exchange or for a connection to a company office on each service in use-SCB, channel terminals for use as channels of a lesser capacity special termination - termination in telephone set for which there is a separate USOC code.

ZX112- Functional accounting translation code, series 2000 channel termination when total interexchange mileage is 25 miles or less, short haul (2001, 2012, 2014, 2015)

ZX113- Functional accounting translation code, channel terminals when total interexchange mileage is over 25 miles, high density

ZX114- Functional accounting translation code, series 3000 channel termination when total interexchange mileage is 25 miles or less, half duplex (3001, 2021, 2020, 2040)

ZX115- Functional accounting translation code, channel terminals when total interexchange mileage is over 25 miles, half-duplex

ZX118- Functional accounting translation code, local channel grouping arrangement, where local channels are provided in groups of 100 or more for a minimum charge

ZX368- Special Billing USOC which will bill a toll guide on Centrex accounts for use on "Call Saver" (no rate)

ZZ4T8- Special Assembly, Apartment door answering service, channel facility in same building where door answering is provided, not in combination with exchange service

ZZ5UY- Special Assembly, Centrex ESSX-1 for Duke Power Company (North Carolina only)

ZZ8OS- Special Assembly, Combination message rate/measured rate service

ZZO- Special billing service Foreign listing intercompany class of service publishing company

ZZO6O- Special billing service Media stimulated calling, used with a pseudo NXX

ZZOCL- Special billing service PBX miscellaneous billing for prorated common location charges

ZZODA- Special billing service Magnetic tape records, directory assistant call summary

ZZOK1- Special billing service manually rated recurring charges - SC K-12 Internet Project

ZZOK2- Special billing service manually rated non-recurring charges-SC K-12 Internet Project

ZZUC4- Special Assembly, for establishing toll guide, no rate

ZZY23- Special Assembly, PBX - wiring for Call-O-Matic phone, automatic cut through line circuit

ZZY24- Special Assembly, PBX - wiring for Call-O-Matic phone, speaker-mike circuit

ZZY25- Special Assembly, PBX - wiring for Call-O-Matic phone, two-line speaker-mike circuit with camp-on and automatic transfer