

EXHIBIT OSS – 8

BellSouth Pre-Order Business Rules Data Dictionary

BellSouth Pre-Order Business Rules Data Dictionary

**Network Services — Customer
Services**

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Introduction

Purpose

The following information may be provided for each data element.

Field Name	Field Description
Description Name	BellSouth field name of the data element
Definition	Definition of the Description Name
Characteristics	<ul style="list-style-type: none"> • A - Alphabetic • N - Numeric • A/N - Alphanumeric which may include special characters which is provided as appropriate for individual data field.
Valid Values	Specific valid values of the field, provided only where applicable.
Corresponding Firm Order Field Name	Cross reference to the appropriate Firm Order field name(s).

Version Information

Table A Revision History

Version	Date	Change	Author
7.0	04-23-01	Document adapted to hypertext markup language (html) format.	Toni Addison
6.0	01-26-01	Changes: <ul style="list-style-type: none"> • Added field name CZ • Added field name LTS • Added field name ONUTYPE • Added field name RESID • Added field name RLA • Added field name RLC • Deleted field name FRN 	Toni Addison

Table A Revision History (continued)

Version	Date	Change	Author
5.0	11-09-00	Changes: <ul style="list-style-type: none">• Added RSPROD field• Change field length from 14 to 15 characters for:<ul style="list-style-type: none">- Unit (LENS)- Unit-Room- Unit-Type- UNIT-TYPEPAT1• Added NPT field	Marsha Harrell

- continued -

Table A Revision History (continued)

Version	Date	Change	Author
4.0	10-09-00	Changes: <ul style="list-style-type: none"> • Added document title to header • Added Corresponding Firm Order Field Name element. • Change font to Verdana • Added field name Street Name • Added field name Suffix • Added field name Street Number • Added field name Dir-Prefix • Added field name T/F • Added field name Dir-Suffix • Added field name Structure • Added field name Elevation • Added field name Unit • Added field name Descriptive Address • Added field name Telephone Number • Added field name STRUC-TYPEPAT1 • Added field name ELEV-TYPEPAT1 • Added field name UNIT-TYPEPAT1 • Added field name Number of TNs to be Reserved • Added field name Number Exclusion • Added field name Options • Added field name SASF • Added field name SASD • Added field name SASN • Added field name SATH • Added field name SASS • Added field name FLOOR • Added field name ROOM • Added field name BUILDING • Added field name CITY for Calculate Due Date • Added field name EXP • Added field name QLR • Added field name UNEPROD • Added field name DUE-DATE 	Edwardine Marrone
		<ul style="list-style-type: none"> • Added field name CKT-ID • Added field name LPSTAT • Added field name SSC • Added field name RTF 	Page xiii

Table A Revision History (continued)

Version	Date	Change	Author
3.0	05-31-00	Changes: <ul style="list-style-type: none"> • Added Version number & date to footer • Added the following to the Objective: This document is intended to reflect in as accurate a manner as possible, product and services information. BellSouth Telecommunications, Inc., and its subsidiaries, affiliates, officers, directors and employees are not liable nor responsible for inaccuracies which may be present in this documentation. Please report any discrepancies you may find to your account team. • Removed TRX-PURPOSE field 	Edwardine Marrone
2.0	03-31-00	Changes: <ul style="list-style-type: none"> • Added QTY-PROVIDED • Added INQ-NUM • Added TRX-PURPOSE • Change format for multiple valid values to a table • Added TN-OPT-DSCCON • Removed Valid Values field where no specific valid values are applicable. • Added CDD fields • Added Objectives 	Edwardine Marrone
1.0	12-15-99	Original Version	Edwardine Marrone

1. Objective

1.1 Objective

The scope this document to provide an alphabetic listing of field names found in BellSouth's Pre-Order Business Rules document which is found at the following website:

<http://www.interconnection.bellsouth.com/guides/bpobr.html>

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2. Rules Data Dictionary

2.1 800-SERV-OFF

Description Name: 800 Serving Office
Definition: Identifies if the switch is an 800 switch.
Characteristics: 11 A/N

2.2 ABP

Description Name: Assignable Binding Post
Definition: Assignable Binding Post
Characteristics: 4 A/N

2.3 ACC-Carrier-Name

Description Name: Access Carrier Name
Definition: Identifies the name of the access carrier.
Characteristics: 50 A/N

2.4 ACC- Carrier-TN

Description Name: Access Carrier Telephone Number
Definition: Identifies the contact number for the access carrier.
Characteristics: 10 A/N

2.5 ACNA

Description Name: Access Carrier Name Abbreviation
Definition: Identifies the abbreviation of the access carrier.

Characteristics: 3 A/N

Corresponding Firm Order Field Name: CCNA — Customer Carrier Name Abbreviation,
ACNA — Access Customer Name Abbreviation

2.6 ACT

Description Name: Activity

Definition: Type of activity

Characteristics: 1 A/N

Corresponding Firm Order Field Name: ACT — Activity Type

Valid Values:

Valid Value	Description
N	New Installation and /or Account
C	Change an existing account, e.g., Rearrangement, Partial disconnect or Addition
D	Disconnection
M	Inside move of the physical termination within a building
T	Outside move of end user location
R	Record activity is for ordering administrative changes
V	Conversion of service to new Local Service Provider
W	Conversion as is
S	Suspend or Restore Partial Account
B	Restore Full Account or Restore Denied Account
L	Suspend Full Account
Y	Deny
H	Short term Suspension
P	Partial Migration - Initial
Q	Partial Migration - Subsequent

2.7 ADDLINE

Description Name: Interval to add 1 new line
Definition: Interval to add 1 additional new line — Residence
Characteristics: 2 A/N

2.8 ADDR-Status

Description Name: Service Address Telephone Number Status Code
Definition: The status of a given telephone number at the specified address
Characteristics: 2 A/N
Corresponding Firm Order Field Name: WSOP — Working Service on Premise
Valid Values:

Valid Value	Description
W	Working
N	Non working
P	Pending
SS	Suspend
SB	Sublet
U	Unknown

2.9 AG — AUTH — ST

Description Name: Agency Authorization Status
Definition: Identifies the status of the agency's authorization.
Characteristics: 1 A/N
Corresponding Firm Order field Name: AGAUTH — Agency Authorization Status
Valid Values: Must be "Y".

2.10 AHN — Status

Description Name: Assigned House Number Status

Definition: Provides status on fictional house number addresses for BST house number assignments.

Characteristics: 1 A/N

Valid Values

Valid Value	Description
Y	Numbered
N	Unnumbered

2.11 AN

Description Name: Access Number

Definition: Identifies the access number associated with a feature.

Characteristics: 10 A/N

2.12 AREA — TRANS — CUT — DT

Description Name: Area Transfer Cut Date

Definition: The actual area transfer cut date when new customers in the old wire center are assigned a telephone number from the new wire center.

Characteristics: 8 N

Valid Values: Format is CCYYMMDD

2.13 AREA — TRANS — NPANXX

Description Name: Area Transfer NPANXX

Definition: This field contains the NPANXX of the wire center to which the specified address will be transferred.

Characteristics: 6 N

2.14 AREA — TRANS — NUM — CHG — DT

Description Name: Area Transfer Number change Date

Definition: A date often of the actual area transfer cut date when new customers in the old wire center are assigned a telephone number from the new wire center even though they are still physically within the old wire center area.

Characteristics: 8 N

Valid Values: Format is CCYYMMD

2.15 ATN

Description Name: Account Telephone Number

Definition: Identifies the customer's account number.

Characteristics: 10 A/N

Corresponding Firm Order Field Name: ATN — Account Telephone Number,
AN — Account Number, EAN — Existing Account Number,
EATN — Existing Account Telephone Number,
LEAN — Line Existing Account Number,
LEATN — Line Existing Account Telephone Number

2.16 AUTH — Date

Description Name:	Authorization Date
Definition:	Identifies the date that the authorization was provided to the agency.
Characteristics:	8 A/N
Corresponding Firm Order Field Name:	DATED — Date of Agency Authorization
Valid Values:	Format is CCYYMMDD

2.17 AUTH — Name

Description Name:	Authorization Name (end user)
Definition:	Identifies the end user who signed the authorization letter.
Characteristics:	15 A/N
Corresponding Firm Order Field Name:	AUTHNM — Authorization Name

2.18 BOCAP

Description Name:	Build Out Capacity
Definition:	Build Out Capacity
Characteristics:	5 A/N

2.19 BOOFF

Description Name:	Build Out Offset
Definition:	Build Out Offset
Characteristics:	9 A/N

2.20 BORES

Description Name: Build Out Resistance
Definition: Build Out Resistance
Characteristics: 5 A/N

2.21 BOX

Description Name: Post Office Box
Definition: Identifies the post office box of the end user's location.
Characteristics: 8 A/N

2.22 BST — NPA — NXX

Description Name: BST NPANXX
Definition: Identifies the NPANXX working in the switch.
Characteristics: 6 A/N
Corresponding Firm Order Field Name: LSO — Local Service Office

2.23 BTOFF

Description Name: Bridge Tap Offset
Definition: Bridge Tap Offset
Characteristics: 9 A/N

2.24 BUILDING

Description Name: Building — EU
Definition: Identifies the building located at the street address.

Characteristics: 15 A/N
Corresponding Firm Order Field Name: EU — BLDG — End User Building

2.25 BUS — IW

Description Name: Interval for Business unregulated, inside wire, other
Definition: Interval for business unregulated, inside wire, other
Characteristics: 2 A/N

2.26 CA

Description Name: Cable Identifier
Definition: Cable Identifier
Characteristics: 10 A/N

2.27 CAPAC

Description Name: Capacitance
Definition: Capacitance
Characteristics: 5 A/N

2.28 CIC

Description Name: PIC/LPIC
Definition: Identifies the PIC/LPIC of the carrier information
Characteristics: 4 N

2.29 CITY

Description Name: City Name

Definition: Identifies the city or community where the service is located

Characteristics: 32 A/N

Corresponding Firm Order Field Name: EU — CITY — End User City

2.30 CITY

Description Name: City — EU (Calculate Due Date)

Definition: Identifies the city or community where the service is located.

Characteristics: 25 A/N

Corresponding Firm Order Field Name: EU — CITY — End User City

2.31 CKT — ID

Description Name: Circuit ID

Definition: Circuit ID

Characteristics: 36 A/N

Corresponding Firm Order Field Name: ECCKT — Exchange company circuit ID

2.32 CLEC — APPL — ID

Description Name: CLEC Application Identifier

Definition: Identifies the CLEC Application Identifier Codes as identified in the establishment of Pre-Order Customer Turn-up.

Characteristics: 64 A/N

2.33 CLEC — APPL — PSWD

Description Name: CLEC Application Password

Definition: Identifies the CLEC Application Password as identified in the establishment of Pre-Order Customer Turn-up

Characteristics: 16 A/N

2.34 CLEC — ID

Description Name: CLEC Identifier

Definition: Identifies the CLEC identifier codes as determined in the establishment of Pre-Order Customer Turn-up.

Characteristics: 32 A/N

2.35 CLLI

Description Name: Alternate Service CLLI

Definition: Identifies other alternative CLLIs found in the same central office. Left justification when 8-character CLLI is provided.

Characteristics: 11 A/N

Corresponding Firm Order Field Name: ACTL — Access Customer Terminal Location,
APOT — Additional Point of Termination,
LST — Local Service Termination

2.36 CLOSE — REASCD1

Description Name: Closed Reason Code 1 (used for closed dates)

Definition: Closed Reason Code for closed dates.

Characteristics: 1 A/N

Valid Values:

Valid Value	Description
C	Date closed for FREEZE
L	Date closed for LOAD
M	Date closed for Installation Maintenance only
B	Date closed for Central Office & Installation Maintenance work
D	Date closed for Central Office work only

2.37 CLOSE — REASCD2

Description Name: Closed Reason Code 2 (used for closed dates)

Definition: Closed Reason Code for closed dates.

Characteristics: 1 A/N

Valid Values:

Valid Value	Description
C	Date closed for FREEZE
L	Date closed for LOAD
M	Date closed for Installation Maintenance only
B	Date closed for Central Office & Installation Maintenance work
D	Date closed for Central Office work only

2.38 COFA

Description Name: Central Office Feature Availability (Overall Service Status)

Definition: Identifies the overall service statuses of the feature.

Characteristics: 2 A/N

Valid Values:

Valid Value	Description
A	Available
N	Not Available
R	Restricted from Sale
RE	Restricted, sell to existing line only

2.39 CO — FRI1

Description Name: CO Appointment Availability Status Code for FRI1

Definition: Provides Central Office Availability for Friday.

Characteristics: 1 A/N

Valid Values:

Valid Value	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

2.40 COIL

Description Name: Load Coil Type

Definition: Load Coil Type

Characteristics: 4 A/N

2.41 CO — MON1

Description Name: CO Appointment Availability Status Code for MON1

Definition: Provides Central Office Availability for Monday.

Characteristics: 1 A/N

Valid Values

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

2.42 CONFIRM — NUM

Description Name: Confirmation Number

Definition: Identifies the ocnfirmation number of the telephone number (s) returned on a successful telephone number selection/reservation response.

Characteristics: 7 A/N

2.43 CO — SAT1

Description Name: CO Appointment Availability Status Code for SAT1

Definition: Provides Central Office Availability for Saturday.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

2.44 CO — SUN1

Description Name: CO Appointment Availability Status Code for SUN1

Definition: Provides Central Office Availability for Sunday.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

2.45 CO — THR1

Description Name: CO Appointment Availability Status Code for THU1

Definition: Provides Central Office Availability for Thursday.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM

- continued -

- continued -

Valid Values	Description
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

2.46 CO — TUE1

Description Name: CO Appointment Availability Status Code for TUE1

Definition: Provides Central Office Availability for Tuesday.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

2.47 CO — WED1

Description Name: CO Appointment Availability Status Code for WED1

Definition: Provides Central Office Availability for Wednesday.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

2.48 CRS — TEXT1

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.49 CRS — TEXT10

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.50 CSR — TEXT11

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.51 CSR — TEXT 12

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.52 CSR — TEXT13

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.53 CSR — TEXT14

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.54 CSR — TEXT15

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.55 CSR — TEXT2

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.56 CSR — TEXT3

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.57 CSR — TEXT4

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.58 CSR — TEXT5

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.59 CSR — TEXT6

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.60 CSR — TEXT7

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.61 CSR — TEXT8

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.62 CSR — TEXT9

Description Name: Customer Record Data is returned for a successful query

Definition: Populated with the information on the customer record requested.

Characteristics: 49 A/N

2.63 CZ

Description Name: Carrier Zone

Definition: Carrier Zone

Characteristics: 1-2 N

2.64 DATE

Description Name: Closed or Holiday Date

Definition: Closed or Holiday Date

Characteristics: 8 N

Valid Values: Format is CCYYMMDD

2.65 DATE-QUAL

Description Name: Date-Qualifier

Definition: Holiday dates are dates specified as BST official company holiday. No appointment dates are to be assigned on these days. Dates returned are those after today's date.

Characteristics: 3 A/N

Valid Values:

Valid Values	Description
HO	Holiday Dates
CL	Closed Dates

2.66 DDD

Description Name: Desired Due Date

Definition: Desired due date. If not populated assume today's date.

Characteristics: 8 N

Corresponding Firm Order Field Name: DDD — Desired Due Date

Valid Values: Format is CCYYMMDD

2.67 Descriptive Address (LENS)

Description Name: Descriptive Location

Definition: A commonly accepted descriptive name used in lieu of a specific street address.

Characteristics: 50 A/N

Corresponding Firm Order Field Name: SADLO — Service Address Descriptive Location

2.68 DESC — LOC

Description Name: Descriptive Location

Definition: A commonly accepted descriptive name used in lieu of a specific street address.

Characteristics: 50 A/N

Corresponding Firm Order Field Name: SADLO — Service Address Descriptive Location

2.69 DID — RANGE

Description Name: DID range
Definition: Identifies the DID range of telephone numbers.
Characteristics: 40 A/N
Corresponding Firm Order Field Name: DTNR — DID Telephone Number Range
Valid Values: NPA + NXX + begin LINE + end LINE

2.70 Dir — Prefix (LENS)

Description Name: Street Directional Prefix
Definition: Identifies the street directional prefix of the service address
Characteristics: 2 A/N
Corresponding Firm Order Field Name: SASD — Service address Street Directional
Valid Values:

Valid Values	Description
N	North
E	East
W	West
S	South
NE	Northeast
NW	Northwest
SE	Southeast
SW	Southwest
“ “	Blank

2.71 Dir — Suffix (LENS)

Description Name: Street Directional Suffix

Definition: Identifies the street directional suffix of the service address

Characteristics: 2 A/N

Corresponding Firm Order Field Name: SASS — Service Address Street Suffix

Valid Values:

Valid Values	Description
N	North
E	East
W	West
S	South
NE	Northeast
NW	Northwest
SE	Southeast
SW	Southwest
“ “	Blank

2.72 DRIVE — INSTRUCTIONS

Description Name: Driving Instructions

Definition: Contains the directions used to identify and/or locate a particular unnumbered address.

Characteristics: 175 A/N

2.73 DUE DATE

Description Name: Due Date

Definition: Due Date of service/product installation.

Characteristics: 8 N
Corresponding Firm Order Field Name: DD/CD — Due Date/Completion Date
Valid Values: Format is CCYYMMDD

2.74 EFF — DT

Description Name: Feature Effective Date
Definition: Identifies the date a feature will become available in the switch.
Characteristics: 8 A/N
Valid Values: Format is CCYYMMDD

2.75 Elevation (LENS)

Description Name: Elevation Floor and Data
Definition: Identifies the floor number of the street address.
Characteristics: 14 A/N

2.76 ELEV — FLOOR

Description Name: Elevation Floor and Data
Definition: Identifies the floor number of the street address
Characteristics: 14 A/N
Corresponding Firm Order Field Name: EU — FLOOR — End Use Floor

2.77 ELEV-TYPE

Description Name: Elevation Type and Value
Definition: Identifies the floor type pattern of the street address.

Characteristics: 14 A/N
Corresponding Firm Order Field Name: EU-FLOOR — End User Floor

2.78 ELEV-TYPEPAT1

Description Name: Elevation Type and Value
Definition: Identifies the floor type pattern of the street address.
Characteristics: 14 A/N
Corresponding Firm Order Field Name: EU-FLOOR — End User Floor

2.79 ES

Description Name: End Section
Definition: End Section
Characteristics: 9 A/N

2.80 EST — SERVICE — DATE

Description Name: Estimated Service Date
Definition: Expected date on which the service will be available or the restriction will no longer apply.
Characteristics: 8 N
Valid Values: Format is CCYYMMDD

2.81 EXCEPT — CHAR

Description Name: Exception Characters
Definition: Identifies any specific digits that are to be bypassed in assigning a telephone number.

Characteristics: 9 A/N
Valid Values: 0 — 9

2.82 EXCH — COMP — CIRCID

Description Name: Exchange company Circuit ID (ECCKT)
Definition: Identifies the customer's circuit ID.
Characteristics: 36 A/N

2.83 EXIST — MLH — NO

Description Name: Existing Multi-line Hunt Group
Definition: Identifies the existing hunt group number of a multi-line hunt arrangement.
Characteristics: 5 A/N

2.84 EXP

Description Name: Indicates if order is expedited.
Definition: Indicates if order is expedited
Characteristics: 1 A/N
Corresponding Firm Order Field Name: EXP — Expedite
Valid Values:

Valid Value	Description
Y	Yes
N	No

2.85 EXPIRE — DT

Description Name: Expiration Date

Definition: Identifies the date that reserved telephone numbers are to be returned to BellSouth.

Characteristics: 8 A/N

Valid Values: Format is CCYYMMDD

2.86 EXT — FEATURE — NAME

Description Name: Feature name

Definition: Identifies the feature name associated with the USOC.

Characteristics: 25 A/N

2.87 FACAVAIL

Description Name: Service Address Available Facilities Indicator

Definition: Indicates availability of facilities at a specified address

Characteristics: 1 A/N

Corresponding Firm Order Field Name: WSOP — Working Service on Premises

Valid Values:

Valid Values	Description
Y	No premise visit required
N	Premise visit required

2.88 FEATURE

Description Name: Feature
Definition: USOCs associated with a particular TN.
Characteristics: 6 A/N

2.89 FEATURE — TITLE

Description Name: Feature Title
Definition: Identifies the feature titly of the product.
Characteristics: 25 A/N

2.90 FLOOR

Description Name: Floor — EU
Definition: Identifies the floor number of the street address.
Characteristics: 12 A/N
Corresponding Firm Order Field Name: EU — FLOOR — End User Floor

2.91 GA

Description Name: Gauge
Definition: Gauge
Characteristics: 7 A/N

2.92 HOUSE — NUM

Description Name: House Number
Definition: Identifies the house number of the service address

Characteristics: 13 A/N
Corresponding Firm Order Field Name: SANO Service Address House Number

2.93 HOUSE — NUM — HI

Description Name: Street Range High House Number
Definition: Identifies the high range of house numbers on a specified street.
Characteristics: 13 A/N

2.94 HOUSE — NUM — LOW

Description Name: Street Range Low House Number
Definition: Identifies the low range of house numbers on a specified street.
Characteristics: 13 A/N

2.95 HOUSE — NUM — SUFFIX

Description Name: House Number Suffix
Definition: Identifies the suffix for the house number of the service address.
Characteristics: 5 A/N
Corresponding Firm Order Field Name: SASF — Service Address House Number Suffix

2.96 HUNT — GRP — NUM1

Description Name: Hunt Group Number
Definition: Identifies the hunt group number associated with a multi-line hunt arrangement.
Characteristics: 5 A/N

2.97 HUNT — GRP — NUM2

Description Name: Hunt Group Number
Definition: Identifies the hunt group number associated with a multi-line hunt arrangement.
Characteristics: 5 A/N

2.98 ICO — IND

Description Name: Independent Company Indicator
Definition: If populated with “Y” indicates the specified address is not within BellSouth territory.
Characteristics: 1 A/N
Valid Values:

Valid Values	Description
Y	Yes
N	No

2.99 IN — TER — RANGE1

Description Name: In Ter Range
Definition: Identifies the range of the Inward Ters.
Characteristics: 8 A/N
Corresponding Firm Order Field Name: TER — Terminal Number,
TERS — Terminal Members

2.100 IN — TER — RANGE2

Description Name: In Ter Range
Definition: Identifies the range of the Inward Ters.

Characteristics: 8 A/N

Corresponding Firm Order Field Name: TER — Terminal Number,
TERS — Terminal Numbers

2.101 INQ — NUM

Description Name: Inquiry Number

Definition: Inquiry Number uniquely identifies each Pre-Order transaction.

Characteristics: 16 A/N

2.102 ISDN — IND

Description Name: ISDN Indicator

Definition: Indicates if the switch is an ISDN switch.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Yes
N	No

2.103 LAST — IN — TER

Description Name: Last In Terminal

Definition: Identifies the last Inward Ter number in an existing multi-line hunt arrangement.

Characteristics: 4 A/N

Corresponding Firm Order Field Name: TER — Terminal Number,
TERS — Terminal Numbers

2.104 LAST— OUT — TER

Description Name:	Last Out Terminal
Definition:	Identifies the last Outward Ter number in an existing multi-line hunt arrangement.
Characteristics:	4 A/N
Corresponding Flirm Order Field Name:	TER — Terminal Number, TERS — Terminal Numbers

2.105 LDSP

Description Name:	Load Spacing
Definition:	Load Spacing
Characteristics:	15 A/N

2.106 LEAD — TN

Description Name:	Lead Telephone Number
Definition:	Identifies the lead telephone number in a multi-line hunt arrangement.
Characteristics:	10 A/N

2.107 LGTH

Description Name:	Length
Definition:	Length
Characteristics:	9 A/N

2.108 LMSTAT

Description Name: Loop Makeup Status
Definition: Loop Makeup Status
Characteristics: 40 A/N

2.109 LPSTAT

Description Name: Status of Assembled Facility
Definition: Status of Assembled Facility
Characteristics: 7 A/N

2.110 LQTY

Description Name: Loop Quantity
Definition: Quantity of circuits involved in the service request.
Characteristics: 3 N

2.111 LSI — IND

Description Name: LSI indicator
Definition: Indicates if the query is for Local Service Itemization.
Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Yes
N'	No

2.112 LSO — NPA — TTA

Description Name: Local Serving Office—Numbering Planning Administration-Terminating Traffic Area

Definition: A geographic zone where a specific group of telephone numbers has been allocated to subscribers.

Characteristics: 6 N

2.113 LST

Description Name: Local Service Termination

Definition: Identifies the CLLI code of the end office switch from which service is being provided.

Characteristics: 11 A/N

Corresponding Firm Order Field Name: ACTL — Access Customer Terminal Location, APOT — Additional Point Of Termination, LST — Local Service Termination

2.114 LTS

Description Name: Line Term Status

Definition: Line Term Status

Characteristics: 1-4 A/N

2.115 LUINT

Description Name: Length Unit

Definition: Length Unit

Characteristics: 2 A/N

2.116 MLGH — LEAD — TN1

Description Name: MLH Lead TN
Definition: Identifies the lead telephone number
Characteristics: 10 A/N
Corresponding Firm Order Field Name: TLI — Telephone Number Identifier

2.117 MLGH — LEAD — TN2

Description Name: MLH Lead TN
Definition: Identifies the lead telephone number
Characteristics: 10 A/N
Corresponding Firm Order Field Name: TLI — Telephone Number Identifier

2.118 MLH — RETURN — NUM1

Description Name: MLH Number (1) to be returned
Definition: Identifies the multi — line hunt group number to be returned or cancelled
Characteristics: 5 N

2.119 MLH — RETURN — NUM2

Description Name: MLH Number (2) to be returned
Definition: Identifies the multi — line hunt group number to be returned or cancelled
Characteristics: 5 N

2.120 MSG — ID

Description Name: Message ID

Definition: This field contains the System message code for the condition encountered as a result of inquiry processing. Data will be returned left justified.

Characteristics: 14 A/N

2.121 MSG — TEXT

Description Name: Message Text

Definition: This field contains the System message text, corresponding to the MSG-ID, pertaining to the inquiry output.

Characteristics: 264 A/N

2.122 NC

Description Name: Network channel code

Definition: Network channel code for the circuits involved.

Characteristics: 4 A/N

Corresponding Firm Order Field Name: NC — Network Channel Code

2.123 NCI

Description Name: Network Channel Interface Code

Definition: Network Channel Interface Code

Characteristics: 5 — 12 A/N

Corresponding Firm Order Field Name: NCI — Network Channel Interface Code

2.124 NEWINST11-15

Description Name: Interval to add 11 to 15 new lines
Definition: Interval to add 11 to 15 new lines — Residence
Characteristics: 2 A/N
Valid Values: 00 — 99

2.125 NEWINST1-2

Description Name: Interval for Residential New Install with 1 or 2 lines
Definition: Interval for new installation with 1 or 2 lines —
Residence
Characteristics: 2 A/N
Valid Values: 00 — 99

2.126 NEWINST1-2- BUS

Description Name: Interval for Business New Install with 1 or 2 lines
Definition: Interval for Business New Install with 1 or 2 lines
Characteristics: 2 A/N
Valid Values: 00 — 99

2.127 NEWINST3

Description Name: Interval to add 3 new lines
Definition: Interval to add 3 new lines — Residence
Characteristics: 2 A/N
Valid Values: 00 — 99

2.128 NEWINST4

Description Name: Interval to add 4 new lines
Definition: Interval to add 4 new lines — Residence
Characteristics: 2 A/N
Valid Values: 00 — 99

2.129 NEWINST5

Description Name: Interval to add 5 new lines
Definition: Interval to add 5 new lines — Residence
Characteristics: 2 A/N
Valid Values: 00 — 99

2.130 NEWINST6–10

Description Name: Interval to add 6 – 10 new lines
Definition: Interval to add 6 – 10 new lines — Residence
Characteristics: 2 A/N
Valid Values: 00 — 99

2.131 NLD

Description Name: Load Point Number, Null if Non-loaded
Definition: Load Point Number, Null if Non-loaded
Characteristics: 2 A/N

2.132 NPQTY

Description Name: Number portability quantity.
Definition: Number portability quantity.
Characteristics: 3 N

2.133 NPT

Description Name: Number portability type
Definition: Number portability type
Characteristics: 1 A
Corresponding Firm Order field Name: NPT — Number Portability Type
Valid Values:

Valid Values	Description
A	DID
B	RCF
C	Route Index
D	Local Routing Number (Local Number Portability)

2.134 NUMBER — OF — SPARES

Description Name: Number of Spares
Definition: Number of Spares
Characteristics: 8 N

2.135 Number of TNs to be Reserved (LENS)

Description Name: Quantity Requested
Definition: Identifies the quantity of telephone numbers requested.
Characteristics: 5 N

2.136 Number Exclusions (LENS)

Description Name: Exception Characters
Definition: Identifies any specific digits that are to be bypassed in assigning a telephone number.
Characteristics: 9 A/N

2.137 NUMBER — REQUESTED

Description Name: Number of Spares to Reserved
Definition: Number of Spares to Reserved
Characteristics: 2 A/N

2.138 NUMBER — RESERVED

Description Name: Number of Spares to Requested
Definition: Number of Spares to Requested
Characteristics: 2 A/N

2.139 ODD — EVEN — IND

Description Name: Street Range Odd/Even Indicator
Definition: Indicates whether the street numbers in a range are odd, even, or both.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
O	Odd
E	Even
B	Both

2.140 ONUTYPE

Description Name: Optical Network Unit Type

Definition: Optical Network Unit Type

Characteristics: 1-9 A/N

2.141 Options (LENS)

Description Name: TN Option

Definition: Identifies the type of telephone number (s) being requested.

Characteristics: 10 A/N

Valid Values:

Valid Values	Description
Easy	Easy telephone number
Coin	Coin telephone number
Sequential	Sequential telephone number
Ascending	Ascending telephone number
Descending	Descending telephone number
Identical	Identical telephone number
None	No option requested

2.142 OUT — TER — RANGE1

Description Name: Out Ter Range

Definition: Identifies the range of Outward Ters.

Characteristics: 8 A/N

Corresponding Firm Order Field Name: TER — Terminal Number,
TERS — Terminal Numbers

2.143 OUT — TER — RANGE2

Description Name: Out Ter Range

Definition: Identifies the range of Outward Ters.

Characteristics: 8 A/N

Corresponding Firm Order Field Name: TER — Terminal Number,
TERS — Terminal Numbers

2.144 PIC — SVC — OFNG

Description Name: PIC Service Offering

Definition: Identifies the type of PIC service availability.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
B	Business
C	Coin
R	Residence
W	WATS

2.145 PQTY

Description Name: Quantity of port services requested
Definition: Quantity of port services requested
Characteristics: 3 N

2.146 PR

Description Name: Pair Identifier
Definition: Pair Identifier
Characteristics: 4 N

2.147 PRODUCT — ID

Description Name: Product ID (Service Abbreviation)
Definition: Identifies the system abbreviation for the service/
feature.
Characteristics: 6 A/N

2.148 PRODUCT — NAME

Description Name: Product Name
Definition: Identifies the full service name of the product.
Characteristics: 25 A/N

2.149 PV — FRI1

Description Name: PV Appointment Availability Status Code for FRI1
Definition: Provides Premise Visit Availability for Friday

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

2.150 PV — Mon1

Description Name: PV Appointment Availability Status Code for MON1

Definition: Provides Premise Visit Availability for Monday.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM

- continued -

- continued -

Valid Values	Description
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

2.151 PV — REINST

Description Name: Interval for Residential Re — Install with PV
Definition: Interval for reinstall with premise visit — Residence.
Characteristics: 2 A/N

2.152 PV — REINST — BUS

Description Name: Interval for Business Re-Install with PV
Definition: Interval for Business Re-Install with PV
Characteristics: 2 A/N

2.153 PV — SAT1

Description Name: PV Appointment Availability Status Code for SAT1
Definition: Provides Premise Visit Availability for Saturday.
Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM

- continued -

- continued -

Valid Values	Description
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

2.154 PV — SUN1

Description Name: PV Appointment Availability Status Code for SUN1

Definition: Provides Premise Visit Availability for Sunday

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

2.155 PV — THU1

Description Name: PV Appointment Availability Status Code for THU1

Definition: Provides Premise Visit Availability for Thursday.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

2.156 PV — TUE1

Description Name: PV Appointment Availability Status Code for TUE1

Definition: Provides Premise Visit Availability for Tuesday.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM

- continued -

Valid Values	Description
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

2.157 PV — WED1

Description Name: PV Appointment Availability Status Code for WED1

Definition: Provides Premise Visit Availability for Wednesday.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Bus & Res all day
N	Bus & Res closed all day
A	Bus & Res closed AM
P	Bus & Res closed PM
R	Res closed all day
S	Res closed AM
T	Res closed PM
B	Bus closed all day
C	Bus closed AM
D	Bus closed PM

2.158 QLR

Description Name: Quantity of lines requested

Definition: Quantity of lines requested

Characteristics: 4 A/N
Valid Values: 0-9999

2.159 QTY — IN — TER

Description Name: In Terminal Quantity
Definition: Identifies the number of Inward Ters in a multi-line hunt group.
Characteristics: 4 A/N

2.160 QTY — OUT — TER

Description Name: Out Terminal Quantity
Definition: Identifies the number of Outward Ters in a multi-line hunt group
Characteristics: 4 A/N

2.161 QTY — PROVIDED

Description Name: Quantity Provided
Definition: Identifies how many telephone numbers were provided.
Characteristics: 5 N

2.162 QTY — REQUESTED

Description Name: Quantity Requested
Definition: Identifies the quantity of telephone numbers requested.
Characteristics: 5 N
Corresponding Firm Order Field Name: DTNRQ — DID Telephone Number Quantity

2.163 QUICK — SERVICE

Description Name: Interval for Quick Service
Definition: Interval for Quick Service
Characteristics: 2 A/N
Valid Values: 00-99

2.164 QUICK — SERV — IND

Description Name: Telephone Number Quick Serve Indicator
Definition: If populates with “Y” indicates a “warm line” which provides dial tone for calls to E911 services.
Characteristics: 1 A/N
Valid Values:

Valid Values	Description
Y	Yes
N	No

2.165 RATE — ZONE

Description Name: Rate Zone
Definition: Identifies the mileage zone code applicable to the specified address.
Characteristics: 5 A/N

2.166 REINST — 3

Description Name: Interval for Re-Install of 3 or more lilnes
Definition: Interval for re-install of 3 or more lines — Residence

Characteristics: 2 A/N

Valid Values: 00-99

2.167 REQNUM

Description Name: Requested Number(s)

Definition: Identifies the telephone number(s) returned.

Characteristics: 10 A/N

Corresponding Firm Order field Name: AN — Account Number,
ATN — Account Telephone Number,
TNS — Telephone Numbers

2.168 REQNUM — LOW

Description Name: Requested Number(s)

Definition: This field identifies patterns to be used in searching for telephone numbers. The patterns are: specific telephone numbers, vanity number, or wildcard pattern.

Characteristics: 10 A/N

Valid Values:

Valid Values	Description
0 - 9	Numbers
A - Z	Letters
#	is used in conjunction with the EXCEPT-CHAR field to indicate these numbers cannot be supplied in this position
—	wildcards (any number)

2.169 REQTYP

Description Name: Request Type

Definition: Type of request.

Characteristics: 2 A/N

Corresponding Firm Order field Name: REQTYP — Request Type

Valid Values:

Valid Values	Description
A	LOOP
B	LOOP with NP
C	Number Portability
D	Retail/Bundled
E	Resale
F	PORT
G	Directory Assistance
H	Directory Listings
J	Directory Listings and Assistance
K	Resale Private Line
L	Resale Frame Relay
M	Combined LOOP and Unbundled Switching (PORT)
N	DID (Direct Inward Dial) Resale
P	Centrex Resale

2.170 RESID

Description Name: Response Identifier

Definition: Facilities Reservation Number

Characteristics: 20 A/N

2.171 RES-IW

Description Name: Interval for Residential unregulated, inside wire, other

Definition: Interval for Residential unregulated, inside wire, other

Characteristics: 2 A/N

2.172 RLA

Description Name: Remote Location Address
Definition: Remote Location Address
Characteristics: 1–50 A/N

2.173 RLC

Description Name: Remote Term CLLI Code
Definition: Remote Term CLLI Code
Characteristics: 1–11 A/N

2.174 ROOM

Description Name: Room — EU
Definition: Identifies the room of the street address.
Characteristics: 15 A/N
Corresponding Firm Order Field Name: EU — ROOM — End User Room

2.175 ROUTE

Description Name: Postal Route
Definition: Identifies the postal route of the end user's location.
Characteristics: 2 A/N

2.176 ROUTE — INDEX

Description Name:	Route Index
Definition:	Identifies the route index to be used by the provider's switching equipment to forward / port provider's telephone number to the customers non RCF trunk group.
Characteristics:	6 A/N
Corresponding Firm Order Field Name:	RTI — Route Index

2.177 RSPROD

Description Name:	RESALE Product
Definition:	RESALE product category for which standart interval calculation doesn't apply.
Characteristics:	3 N

2.178 RSQTY

Description Name:	Resale Quantity
Definition:	Quantity of resale services (lines, circuits, trunks, etc.) requested
Characteristics:	3 N

2.179 RTF

Description Name:	Receive/ Transmit Indicator
Definition:	Receive/Transmit Indicator
Characteristics:	1 A/N

2.180 RZ

Description Name: Resistance Zone
Definition: Resistance Zone
Characteristics: 1-2 A/N

2.181 SANO

Description Name: Service Address House Number
Definition: Identifies the house number of the service address.
Characteristics: 8 A/N
Corresponding Firm Order Field Name: SANO — Service Address House Number

2.182 SASD

Description Name: Service Address Street Directional
Definition: Identifies the street directional prefix of the service address.
Characteristics: 2 A
Corresponding Firm Order Field Name: SASD — Service Address Street Directional

Valid Values:

Valid Values	Description
N	North
E	East
W	West
S	South
NE	Northeast
NW	Northwest

- continued -

- continued -

Valid Values	Description
SE	Southeast
SW	Southwest
" "	Blank

2.183 SASF

Description Name: Service Address House Number Suffix

Definition: Identifies the suffix for the house number of the service address.

Characteristics: 5 A/N

Corresponding Firm Order Field Name: SASF Service Address House Number Suffix

2.184 SASN

Description Name: Service Address Street Name

Definition: Identifies the street name of the service address.

Characteristics: 50 A/N

Corresponding Firm Order Field Name: SASN — Service Address Street Name

2.185 SASS

Description Name: Street Directional Suffix

Definition: Identifies the street directional suffix of the street service address.

Characteristics: 4 A/N

Corresponding Firm Order Field Name: SASS — Service Address Street Suffix

Valid Values:

Valid Values	Description
N	North
E	East
W	West
S	South
NE	Northeast
NW	Northwest
SE	Southeast
SW	Southwest
" "	Blank

2.186 SATH

Description Name: Service Address Thoroughfare

Definition: Identifies the thoroughfare portion of the street name of the service address.

Characteristics: 10 A/N

Corresponding Firm Order Field Name: SATH — Service Address Thoroughfare

2.187 SECNCI

Description Name: Secondary Network Channel Interface.

Definition: Identifies the electrical conditions on the circuit at the secondary ACTL or end user location.

Characteristics: 12 A/N

Corresponding Firm Order Field Name: SECNCI — Secondary Network Channel Interface Code

2.188 SERVICE — ABBREV

Description Name: Service Abbreviation

Definition: Identifies the service abbreviation/product identifier or a portion of the service abbreviation when service abbreviation ends in %.

Characteristics: 6 A/N

2.189 SERVICE — INSTRUC — TEXT

Description Name: Service Instructions Text

Definition: This field contains a textual description of special instructions necessary to provide service for the specified address.

Characteristics: 79 A/N

2.190 SERVICE — ORDER — DATE

Description Name: Service Order Date

Definition: Date of Service Order

Characteristics: 8 A/N

2.191 SSC

Description Name: Single Subscriber Carrier Indicator

Definition: Single Subscriber Carrier Indicator

Characteristics: 1 A/N

2.192 STATE

Description Name: State

Definition: Identifies the state where the service is located.

Characteristics: 2 A/N

Corresponding Firm Order Field Name: EU-STATE - End User State

Valid Values:

Valid Values	Description
AL	Alabama
FL	Florida
GA	Georgia
KY	Kentucky
LA	Louisiana
MS	Mississippi
NC	North Carolina
SC	South Carolina
TN	Tennessee

2.193 STATE — CODE

Description Name: State Code

Definition: Identifies the state code of the customer record requested.

Characteristics: 2A

Corresponding Firm Order Field Name: EU-STATE - End User State

Valid Values:

Valid Values	Description
AL	Alabama
FL	Florida
GA	Georgia
KY	Kentucky
LA	Louisiana

- continued -

- continued -

Valid Values	Description
MS	Mississippi
NC	North Carolina
SC	South Carolina
TN	Tennessee

2.194 STREET — DIR

Description Name: Street Directional Prefix

Definition: Identifies the street directional prefix of the service address.

Characteristics: 2 A/N

Corresponding Firm Order Field Name: SASD — Service Address Street Directional

Valid Values:

Valid Values	Description
N	North
E	East
W	West
S	South
NE	Northeast
NW	Northwest
SE	Southeast
SW	Southwest
" "	Blank

2.195 STREET NAME (LENS)

Description Name: Street Name

Definition: Identifies the street name of the service address.

Characteristics: 51 A/N
Corresponding Firm Order Field Name: SASN — Service Address Street Name

2.196 STREET-NAME1

Description Name: Street Name
Definition: Identifies the street name of the service address
Characteristics: 44 A/N
Corresponding Firm Order Field Name: SASN — Service Address Street Name

2.197 STREET NUMBER (LENS)

Description Name: House Number
Definition: Identifies the street number of the service address
Characteristics: 8 A/N
Corresponding Firm Order Field Name: SANO — Service Address House Number

2.198 STREET — SUFFIX

Description Name: Street Directional Suffix
Definition: Identifies the street directional suffix of the street service address.
Characteristics: 4 A/N
Corresponding Firm Order Field Name: SASS - Service Address Street Suffix

Valid Values:

Valid Values	Description
N	North
E	East

- continued -

- continued -

Valid Values	Description
W	West
S	South
NE	Northeast
NW	Northwest
SE	Southeast
SW	Southwest
" "	Blank

2.199 STRUC — BLDG

Description Name: Structure Building and Data

Definition: Identifies the building located at the street address.

Characteristics: 14 A/N

Corresponding Firm Order Field Name: EU-BLDG — End User Building

2.200 STRUC — TYPE

Description Name: Structure Type and Value

Definition: Identifies the structure type pattern located at the street address.

Characteristics: 14 A/N

Corresponding Firm Order Field Name: EU-BLDG - End User Building

2.201 STRUC-TYPEPAT1

Description Name: Structure Type and Value

Definition: Identifies the structure type pattern located at the street address.

Characteristics: 14 A/N
Corresponding Firm Order Field Name: EU-BLDG - End User Building

2.202 Structure (LENS)

Description Name: Structure Building and Data
Definition: Identifies the building located at the street address.
Characteristics: 14 A/N
Corresponding Firm Order Field Name: EU-BLDG - End User Building

2.203 SUFFIX (LENS)

Description Name: House Number Suffix
Definition: Identifies the suffix for the house number of the service address.
Characteristics: : 5 A/N
Corresponding Firm Order Field Name: SASF - Service Address House Number Suffix

2.204 SWITCH-TYPE

Description Name: Switch Type
Definition: Identifies the type of switch in which the service is found.
Characteristics: 4 A/N

2.205 TARIFF-EFF-DT

Description Name: Tariff Effective Date
Definition: Identifies the date a feature will become effective in the tariff.

Characteristics: 8 N

Valid Values: Format is CCYYMMDD.

2.206 TARIFF-EXCHANGE-CODE

Description Name: Tariff exchange code

Definition: A telephone company defined standard abbreviation for a tariff exchange

Characteristics: 4 A/N

2.207 TARIFF-NOTES

Description Name: Tariff Notes

Definition: Identifies any tariff notes associated with the service abbreviation.

Characteristics: 65 A/N

2.208 TARIFF-STATUS

Description Name: Tariff Status

Definition: Identifies the current status of the service abbreviation in the tariff.

Characteristics: 2 A/N

Valid Values:

Valid Values	Description
E	Effective
N	Not Effective
S	Special Assembly
S*	Special Assembly with Tariff Pending

2.209 TEA

Description Name: Terminal Identifier
Definition: Terminal Identifier
Characteristics: 50 A/N

2.210 Telephone Number (LENS)

Description Name: BST Telephone Number
Definition: BST Telephone Number working at the end user's location. (Field length of 40 to accommodate future query by Circuit ID)
Characteristics: 40 A/N
Corresponding Firm Order Field Name: ATN - Account Telephone Number,
AN - Account Number,
EAN - Existing Account Number,
EATN - Existing Account Telephone Number,
LEAN - Line Existing Account Number,
LEATN - Line Existing Account Telephone Number,
TLI - Telephone Number Identifier,
MATN - Main/Alternate Telephone Number

2.211 TEXT

Description Name: Service Restriction Text
Definition: This field contains the text associated with the restriction code, which identifies some limitation of service at a given address.
Characteristics: 79 A/N

2.212 TEXT-CODE

Description Name: Service Restriction Text Code
Definition: The identification code for a restriction.
Characteristics: 5 A/N

2.213 T/F (LENS)

Description Name: Street Thoroughfare
Definition: Identifies the thoroughfare portion of the street name of the service address.
Characteristics: 10 A/N
Corresponding Firm Order Field Name: SATH - Service Address Thoroughfare

2.214 THOROUGHFARE

Description Name: Street Thoroughfare
Definition: Identifies the thoroughfare portion of the street name of the service address.
Characteristics: 10 A/N
Corresponding Firm Order Field Name: SATH - Service Address Thoroughfare

2.215 TN

Description Name: BST Telephone Number
Definition: BST Telephone Number working at the end user's location. (Field length of 40 to accommodate future query by Circuit ID)

Characteristics: 40 A/N

Corresponding Firm Order Field Name: ATN - Account Telephone Number,
AN - Account Number,
EAN - Existing Account Number,
EATN - Existing Account Telephone Number,
LEAN - Line Existing Account Number,
LEATN - Line Existing Account Telephone Number,
TLI - Telephone Number Identifier,
MATN - Main/Alternate Telephone Number

2.216 TN-OPT-ASCCON

Description Name: TN Option Ascending

Definition: Identifies if the telephone number(s) returned is ascending.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Yes
N	No

2.217 TN-OPT-COIN

Description Name: TN Option Coin

Definition: Identifies if the telephone number(s) returned is coin.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Yes
N	No

2.218 TN-OPT-DSCCON

Description Name: TN Option Descending
Definition: Identifies if the telephone number(s) returned is descending.
Characteristics: 1 A/N
Valid Values:

Valid Values	Description
Y	Yes
N	No

2.219 TN-OPT-EASY

Description Name: TN Option Easy
Definition: Identifies if the telephone number(s) returned is easy.
Characteristics: 1 A/N
Valid Values:

Valid Values	Description
Y	Yes
N	No

2.220 TN-OPT-IDENT

Description Name: TN Option Identical
Definition: Identifies if the telephone number(s) returned is identical.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Yes
N	No

2.221 TN-OPTION

Description Name: TN Option

Definition: Identifies the type of telephone number(s) being requested.

Characteristics: 10 A/N

Valid Values:

Valid Values	Description
Easy	Easy telephone number
Coin	Coin telephone number
Sequential	Sequential telephone number
Ascending	Ascending telephone number
Descending	Descending telephone number
Identical	Identical telephone number
None	No option requested

2.222 TN-OPT-SEQLINE

Description Name: TN Option Sequential

Definition: Identifies if the telephone number(s) returned is sequential.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Yes
N	No

2.223 TOS

Description Name: Type of service for the service being ordered.

Definition: For due date calculation, use only the 1st and 2nd characters.

Characteristics: 5 A/N

Corresponding Firm Order Field Name: TOS - Type of Service

Valid Values:

Valid Values	Description
	1st Character
1	Business
2	Residence
3	Government
4	Coin
	2nd Character
A	Multi-line
B	Single line

2.224 TOSOFG

Description Name: Type of Service Offering

Definition: Identifies the type of service offered by the carrier.

Characteristics: 8 A/N

Valid Values:

Valid Values	Description
BDDD	Business InterLATA
BDDDI	Business IntraLATA
RDDD	Residence InterLATA
RDDDI	Residence IntraLATA

2.225 TRMED

Description Name: Transmission Media Type

Definition: Transmission Media Type

Characteristics: 9 A/N

2.226 UBA

Description Name: Type of Cable

Definition: Type of Cable

Characteristics: : 1 A/N

2.227 UNEPROD

Description Name: UNE product category identifier

Definition: The individual products listed require a specific product interval guide. Products not listed, such as Loop Port Combos utilize the "normal" or "standard" interval guide. These products would have a UNEPROD identifier of "0" (zero).

Characteristics: 3 N

2.228 Unit (LENS)

Description Name: Unit Room and Data
Definition: : Identifies the room of the street address.
Characteristics: 15 A/N
Corresponding Firm Order Field Name: EU-ROOM - End User Room

2.229 UNIT-ROOM

Description Name: Unit Room and Data
Definition: Identifies the room of the street address.
Characteristics: : 15 A/N
Corresponding Firm Order Field Name: EU-ROOM - End User Room

2.230 UNIT-TYPE

Description Name: Unit Type and Value
Definition: Identifies the unit type pattern of the street address.
Characteristics: 15 A/N
Corresponding Firm Order Field Name: EU-ROOM - End User Room

2.231 UNIT-TYPEPAT1

Description Name: Unit Type and Value
Definition: Identifies the unit type pattern of the street address.
Characteristics: 15 A/N
Corresponding Firm Order Field Name: EU-ROOM - End User Room

2.232 UNNUM-HOUSE-IND

Description Name: Unnumbered Address Indicator

Definition: An indicator, which identifies the address as being on an unnumbered or unnamed street.

Characteristics: 1 A/N

Valid Values:

Valid Values	Description
Y	Street Number is not populated
N	Street Number is populated

2.233 USOC

Description Name: Uniform Service Order Code

Definition: Identifies the USOC associated with the service abbreviation.

Characteristics: 5 A/N

2.234 WATS-SERV-OFF

Description Name: WATS Serving Office

Definition: Identifies if the switch is a WATS switch.

Characteristics: 11 A/N

2.235 XBOUND-STATE

Description Name: City Cross Boundary State

Definition: Any situation in which a defined telephone serving area, such as a wire center or community, crosses a defined boundary such as a state line.

Characteristics: 2 A/N

Valid Values:

Valid Values	Description
AL	Alabama
NC	North Carolina
NF	North Florida
AT	Atlanta, Georgia
OS	Outstate Georgia
KY	Kentucky
LA	Louisiana
MS	Mississippi
SF	South Florida
TN	Tennessee
SE	Southeast Florida
SC	South Carolina

2.236 ZIP-CODE

Description Name: Zip Code

Definition: Identifies the zip code of the service address.

Characteristics: 5 A/N

Corresponding Firm Order Field Name: EU-ZIP CODE - End User Zip Code