BellSouth Interconnection Services
675 West Peachtree Street
Atlanta, Georgia 30375

Carrier Notification
SN91083812

Date: September 10, 2003

To: Competitive Local Exchange Carriers (CLEC)

Subject: CLECs – Update to the BellSouth Local Ordering Handbook (LOH) – EDI Local
                   Mechanization Specifications 6 (ELMS 6) Release 14.0/LOH, Version 14.0a

This is to advise that BellSouth has identified the following documentation defects in the Pre-Order
section of the LOH, Version 14.0a, for ELMS 6 Release 14.0.

CRB	CCP	Description of Change
3805	1341	**Clarify the reservation period for the Telephone Number Availability Query and add a link for instruction on requesting a manual CSR request**
3832	1343	**Modifications to the FBI/FBI ROOM fields on the EU form**
3833	1344	**Modifications to Response (FOC/REJECTS/COMPLETION/BCN**
3834	1345	**Line Share DLEC owned splitter CABLEID2**

Please refer to the attachments for specific details of the changes listed above.

These changes will be reflected in the next update of the ELMS 6 Release 14.0/LOH Version 14.0a
scheduled for September 19, 2003.

A summary of all changes within this document will be listed in the **Summary of Changes Section.**
This update can be found on the BellSouth Interconnection Services' Web site in the Customer Guides
Section at:

        http://www.interconnection.bellsouth.com/guides/html/leo.html

Please contact your BellSouth Local Support Manager with any questions.

Sincerely,

ORIGINAL SIGNED BY JERRY HENDRIX

Jerry Hendrix – Assistant Vice President
BellSouth Interconnection Services

Attachment

CR 1341
Pre-Ordering Guide

1.0 Helpful Hints

1.1 Address Validation

The Address Validation Transaction is meant to be conversational. If an entered address is close, but is not an exact match, address selections may be returned to enable the CLEC to narrow the selection to resubmit a transaction. The amount of information returned, (if any) will depend on the accuracy of the information initially provided by the CLEC as well as limitations regarding the number of maximum number of addresses that will be returned in a single response.

1.1.1 Search Level Processing

The Address Validation Transaction initially establishes the Search Area. Once the Search Area has been established, then the address level data is searched.
Once the Search Area has been established, address level data is searched. Search Area data is defined as City & State or State & Zip. Additionally, a 10-digit dialable telephone number is used to determine the Search Area.
Once the community (search area) has been identified, the Address Validation Transaction will search for all the matching communities that contain the address data. If more than one community is found, then a list of valid communities is returned.
If only one community is found, then the Address Validation Transaction searches for an exact match on the street and range. If more than one street matches, then a menu with the valid streets is returned.

1.1.2 Telephone Level Searching

If a telephone number (TN) is input, without other Search Area information, a search is performed to locate the address that contains the specified TN.
If more than one address is found for the TN, then a menu is returned with the valid addresses with the TN & status indicating working or non-working.

1.1.3 Multiple Search Areas

If more fields are input than are required to establish a Search Area, the following hierarchy is used to establish the Search Area:

1. If a telephone number is input (along with city, state, zip), the telephone number is the Search Area used. If the telephone number is not found, then the other Search Area fields are used: City & State, State & Zip)
2. If city, state and zip are input, zip is ignored and city and state are used. If city is not found, the state and zip are used.

1.2 NPANXX vs. NPATTA

The NPANXX is one of the available area code(s) & exchanges of a geographic zone. The NPATTA is the parent area code & exchange of a geographic zone. An NPATTA will equate to several NPANXXs within a geographic area. The NPATTA is returned on the Address Validation

response for a matched address. NPANXX and NPATTA are interchangeable for Appointment Availability Transaction and Address Validation Transaction.

1.3 Common Language Location Identification (CLLI)

The CLLI is an 8 or 11 alphanumeric code that identifies the switch. The Address Validation response returns an 8 alphanumeric code while the Service Availability & Telephone Number Selection/Reservation response return an 11 alphanumeric code. The 8 alphanumeric code identifies the switch while the 11 alphanumeric code identifies a specific switch.

1.4 AHN

An AHN number will only be returned on a Single Address Match Response. The AHN number will appear in the HOUSE-NUM field and HOUSE-NUM-SUFFIX field will have "AHN" as the returned data. The AHN-STATUS field is not returned on the Single Address Match Response. An example of how the above fields will be returned is below.

HOUSE-NUM 23   STREET-NAME1 MAIN
         THOROUGHFARE ST

         HOUSE-NUM-SUFFIX AHN

The GSG Summary Response will provide the range of addresses with the HOUSE-NUM-LOW & HOUSE-NUM-HI fields. This is provided to assist in reaching a Single Address Match Response. The range provided could be an AHN or an actual house number. The AHN-STATUS value indicates which is being returned

1.5 Subsequent Telephone Number Reservation

When the CLEC submits a subsequent TNAQ to get additional Telephone Numbers, the CLEC needs to use the LSO-NPA-TTA of the original Telephone Number reserved on the initial TNAR, rather than the information received from the AVQ. This is to avoid the possibility of getting Telephone Number(s) from the other switch in a CO that has multiple switches. The NPANXX information provided on the AVR is "switch of the day information," which is random.

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[Clarification]
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Requesting Customer Service Records

When the CLEC attempts to submit a Customer Service Records request, and the electronic Pre-ordering system is not available, the CLEC may submit a request manually. The manual request process can be found in the BellSouth Start-Up Guide at http://cdia.pib.bst.bls.com/dynaweb/cust/gstug001/@Generic__BookView

20.0 Telephone Number Availability Query (TNAQ)

20.1 Telephone Number Availability Query (TNAQ)

This query requests and reserves a telephone number or telephone numbers for one day. A maximum of 25 numbers may be selected per query. There is no cumulative maximum number of telephone numbers, which may be reserved by a customer.

Table W - Telephone Number Availability Query (TNAQ)

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20.0 Telephone Number Availability Query (TNAQ)

20.1 Telephone Number Availability Query (TNAQ)

This query requests and reserves telephone numbers up to a maximum of 180 days. This 180 day maximum is subject to telephone number availability in each central office. A maximum of 25 numbers may be selected per query. There is no cumulative maximum number of telephone numbers, which may be reserved by a customer.

Table W - Telephone Number Availability Query (TNAQ)

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CR 1343

FBI - Final Bill Information Indicator

Definition   Indicates whether a final bill should be sent to either the existing billing address or a different address.

Def Notes   None

Valid Entries   Manual:
Entry   Descrition
D   Different Address
E   Existing Address
Electronic:
Entry   Descrition
Y   Yes (Different Address)
N   No (Existing Address)

VE Notes   Manual:
NOTE 1: If the valid entry is "D", the BILLNM, STREET, STATE and ZIP CODE fields must be populated.
Electronic:
Note 2: The system will convert valid entries of Y to D and N to E prior to processing the service order.

Data Charact   1 alpha character

Examples   Manual: D
Electronic: Y

CU Notes

~~Manual~~
Note 1: Prohibited when the first position of the REQTYP field on the LSR is "J " and the ACT field is N or R.

Note 2: Prohibited when the MI field is A or B.

Note 3: Required when the MI field is C or D

Bus Rules   None

FB-ROOM - Final Bill Room

Definition   Identifies the room for the billing address associated with the billing name.

Def Notes   None

Valid Entries   None

VE Notes   None

Data Charact   Up to 10 alpha/numeric characters

Examples   1K151A

CU Notes   Electronic:
Note 1: Prohibited when the MI field is A or B.

Bus Rules   None

CR 1344 Introduction

Note: The following information pertains to LSRs submitted electronically.

BellSouth® will send a variety of electronic responses to CLECs relating to Local Service Requests (LSRs) processed electronically.

The following responses may be received for electronically submitted LSR request(s):

- **Firm Order Confirmation (FOC)** - This response will be provided to indicate that the request(s) received are complete and accurate and have been processed by BellSouth® as a firm order. This response is returned on an original and/or supplemental request.

- **Completion Response** - Once the electronic LSR has all associated work done, a notice is sent to indicate the request has been completed.

- **Billing Completion Notification (BCN)** - Once the electronic LSR has processed through provisioning and cleared all errors, a notice is sent to indicate the request has processed and will post as a CRIS CSR.

- **Reject/Clarification Notification (R/C)-**This type of response is generated to indicate the LSR is either incomplete, incorrect or contains conflicting information which results in BellSouth's inability to issue a service order.

Firm Order Confirmation (FOC)

This response provides the customer with information associated with the customer's request for service.   This response can be either initial request or a supplement to a request.   The following confirmation table includes Field Name, Field Definition and data characteristics, which may be returned on an FOC.

FOC Responses		
Field Name	**Field Definition**	**Data Characteristics**
ALI	Alpha Listing Identifier Code	Up to 3 alphas
AN	Account Number	10 or 13 alpha/numerics LNP=UP to 20 A/N
ATN	Account Telephone Number	10 numerics
BAN1	Billing Account Number 1	13 alpha/numerics
BAN2	Billing Account Number 2	13 alpha/numerics
BI1	Billing Account Number Identifier 1	1 alpha
BI2	Billing Account Number Identifier 2	1 alpha
BOPI	Bulk Order Package Identifier	Up to 12 alpha/numerics
BULK VER	Bulk Version Identification	2 numeric characters
CABLE ID	Cable ID	5 alpha/numerics
CABLE ID2	Cable Identification 2	5 alpha/numerics
CC	Company Code	4 alpha/numerics
CCNA	Customer Carrier Name Abbreviation	3 alphas
CFA	Connecting Facility Assignment	Up to 42 alpha/numerics
CHAN/PAIR	Channel Pair	Up to 5 alpha/numerics
CHAN/PAIR2	Channel Pair	Up to 5 alpha/numerics
CHC	Coordinated Hot Cut	1 alpha
CKR	Customer Circuit Reference	Up to 41 alpha/numerics
D/TSENT	Date and Time Sent	8 numerics
DD/CD	Due Date/Completion Date	Up to 10 alpha/numerics
DISC NBR	Disconnect Telephone Number	10 numerics
DLNUM	Directory Listing Reference Number	4 numerics

FOC Responses		
Field Name	**Field Definition**	**Data Characteristics**
DLORD	Directory Listing Order Number	Up to 20 alpha/numerics
DNUM	Disconnect Reference Number	5 numerics
DO	Digits Out	Up to 2 numerics
DOI	Degree of Indent	1 numeric
DSGCON	Design/Engineering Contact	Up to ~~32~~ 15 alpha/numerics
DSGCON-TEL NO.	~~Min 10 numerics~~ Telephone Number DSGCON	~~Min 10 numerics~~ Max of 15 alpha/numerics
DTGN	Trunk Group Number	Min 3 numerics Max 4 numerics
EAN	Existing Account Number	10 numerics or 13 alpha/numerics
EATN	Existing Account Telephone Number	10 numerics
EBD	Effective Bill Date	8 numerics
ECCKT	Exchange Company Circuit ID	Up to 41 alpha/numerics
~~ERROR-MSG~~	~~Error message~~	~~264 alpha/numerics~~
FDT	Frame Due Time	Up to 9 alpha/numerics
FOC/CN-REMARKS	FOC/CN Remarks	Up to 320 alpha/numerics
HA	Hunt Group Activity	1 alpha
HID	Hunt Group Identifier	~~Up to 4 alpha/numerics~~ Up to 3 alpha or 4 numerics
HNUM	Hunt Line Number	5 numerics
HTN	Hunt Telephone Number	Up to 15 alpha/numerics
HTSEQ	Hunt Sequence	4 numerics
IBT	ISDN BRI Type	1 numeric
INIT	Initiator Identification	Up to 15 alpha/numerics
INIT-TEL NO.	Initiator Telephone Number	~~Up to 10 alpha/numerics~~ MIN 10 N or MAX 15 A/N
ISPID	ISDN Service Profile Identification	Up to 14 numerics

FOC Responses		
Field Name	**Field Definition**	**Data Characteristics**
LACT	Listing Activity Code	1 alpha
LEAN	Line Existing Account Number	10 or 13 alpha/numerics
LEATN	Line Existing Account Telephone Number	10 numerics
LISTADR	Listed Address	Up to 150 alpha/numerics
LISTNM	Listed Name	Up to 252 alpha/numerics
~~LISTTEXT~~	~~Listing Text~~	~~Up to 150 alpha/numerics~~
LNEX	Line Number Extension Number-Svcs	5 numerics
LNUM	Line Number Svcs	5 numerics
LOCNUM (DID)	Location Number (DID)	3 numerics
LOCNUM (HUNT)	Location Number (Hunt)	3 numerics
LOCNUM (SVCS)	Location Number (SVCs)	3 numerics
L-ORD	Loop Order Number	8 alpha/numerics
LPHARSE	Listing Phrase	Up to 3 alpha/numerics
LSR NO.	Local Service Request Number	Up to 18 alpha/numerics
LST	Local Service Termination	11 alpha/numerics
LTEXT	Line of Text	Up to 250 alpha/numerics
LTLI	Lead Telephone Line Identifier	10 numerics
LTN	Listed Telephone Number	10 numerics
LTXNUM	Line of Text Reference Number	2 ~~numeics~~ numerics
LTXTY	Listing Text Type	Up to 3 alphas
LTY	Listing Type	1 numeric
MATN	Main/Alternate Telephone Number	1 alpha
NNSP	New Network Service Provider Identification	4 alpha/numerics
NOTYP	Number Type	1 alpha
NPORD	Number Portability Order Number	~~8 alpha/numerics~~ Up to 20 alpha/numerics

FOC Responses		
Field Name	**Field Definition**	**Data Characteristics**
NSTN	Non-Standard Telephone Number	11 or 12 alpha/numerics or 3 numerics ~~1 or 12 alpha/numerics or 3 numerics~~
ORD	Order Number	8 alpha/numerics
~~ORD~~	~~Order Number~~	~~8 alpha/numerics~~
OTN	Old Telephone Number	10 numerics
OTNS	Old Telephone Numbers	10 numerics or 15 alpha/numerics
PID	Personal Identifier	4 numerics
PON	Purchase Order Number	Up to 16 alpha/numerics
PORTED NBR	Ported Telephone Number	Up to 15 alpha/numerics
RELAY RACK	Relay Rack	Up to 10 alpha/numerics
~~REMARKS~~	~~Remarks~~	~~Up to 240 alpha/numerics~~
REP	Provider Contact Representative	~~4 alphas~~ Up to 15 alpha/numerics
REP TEL-NO.	Telephone Number	10 numerics
RESID	Response Identifier	Up to 20 alpha/numerics
RIN	Route Index Number	~~Up to 4 numerics~~ MIN 3 numerics or MAX of 4 numerics
RNUM	Reference Number	5 ~~alpha/~~numerics
RTI	Route Index	Up to 6 alpha/numerics
SAT	Subscriber Access Telephone Number	10 numerics
SHELF	Shelf	Up to 6 alpha/numerics
SLOT	Slot	2 numerics or 6 alpha/numerics
SLTN	Shared Line Telephone Number	12 alpha/numerics
STATUS-CODE	Status Code	2 alpha/numerics

FOC Responses		
Field Name	**Field Definition**	**Data Characteristics**
STATUS-MSG	Status MSG	Up to 100 alpha/numerics
STYC	Style Code	2 alphas
SYSTEM ID	System Identification	5 alpha/numerics
TER	Terminal Numbers	Up to 10 alpha/numerics
TERS	Terminal Numbers	Up to 10 alpha/numerics
TGN	Trunk Group Number	~~3 numerics~~ MIN 3 numerics or MAX 4 numerics
TKID	Trunk ID	Up to 10 alpha/numerics
TKQ	DID Trunk Quantity	Up to 4 numerics
TLI	Telephone Line Identifier	10 numerics
TNS	Telephone Numbers	~~Up to 15 alpha/numerics~~ UP to 10 numerics or 15 alpha/numerics
TOA	Type of Account	Up to 2 alphas
TRAN-ACK-TYPE	Tran-Ack-Type	2 alpha/numerics
TRANS-SET-PURPOSE-CODE	Trans-Set-Purpose-Code	2 alpha/numerics
VER	Version Identification	2 numerics
WPP	White Page Products	Up to 3 alphas

Completion

This response provides the customer with information associated with the customer's request for service after all provisioning work has been completed. The following confirmation table includes Field Name, Field Definition and data characteristics, which may be returned on an completion response.

Completion Responses		
Field Name	**Field Definition**	**Data Characteristics**
ALI	Alpha Listing Identifier Code	Up to 3 alphas
AN	Account Number	10 or 13 alpha/numerics LNP=Up to 20 A/N
ATN	Account Telephone Number	10 numerics
BAN1	Billing Account Number 1	13 alpha/numerics
BAN2	Billing Account Number 2	13 alpha/numerics
BI1	Billing Account Number Identifier 1	1 alpha
BI2	Billing Account Number Identifier 2	1 alpha
BOPI	Bulk Order Package Indicator	Up to 12 alpha/numerics
BULK VER	Bulk Version Identification	2 numeric characters
CABLE ID	Cable ID	5 alpha/numerics
CABLE ID2	Cable Identification 2	5 alpha/numerics
CC	Company Code	4 alpha/numerics
CCNA	Customer Carrier Name Abbreviation	3 alphas
CFA	Connecting Facility Assignment	Up to 42 alpha/numerics
CHAN/PAIR	Channel Pair	Up to 5 alpha/numerics
CHAN/PAIR2	Channel Pair	Up to 5 alpha/numerics
CHC	Coordinated Hot Cut	1 alpha
CKR	Customer Circuit Reference	Up to 41 alpha/numerics
D/T SENT	Date and Time Sent	8 numerics
DD/CD	Due Date/Completion Date	8 numerics
DISC NBR	Disconnect Telephone Number	10 numerics
DLNUM	Directory Listing Reference Number	4/numerics

Completion Responses		
Field Name	**Field Definition**	**Data Characteristics**
DLORD	Directory Listing Order Number	~~8~~ UP to 20 alpha/numerics
DNUM	Disconnect Reference Number	5 numerics
DO	Digits Out	Up to 2 numerics
DO	Digits Out	Up to 2 numerics
DOI	Degree of Indent	1 numeric
DSGCON	Design/Engineering Contact	Up to 15 alpha/numerics
DSGCON-TEL NO.	Telephone Number DSGCON ~~Telephone Number~~	~~Up to 15 alpha/ numerics~~ MIN 10 numerics MAX 15 alpha/numerics
DTGN	Trunk Group Number	MIN 3 numerics MAX 4 numerics
EAN	Existing Account Number	10 numerics or 13 alpha/numerics
EATN	Existing Account Telephone Number	10 numerics
EBD	Effective Bill Date	8 numerics
ECCKT	Exchange Company Circuit ID	Up to 41 alpha/numerics
~~ERROR-MSG~~	~~Error Message~~	~~264 alpha/numerics~~
FDT	Frame Due Time	Up to 9 alpha/numerics
FOC/CN-REMARKS	FOC/CN Remarks	Up to 320 alpha/numerics
HA	Hunt Group Activity	1 alpha
HID	Hunt Group Identifier	~~Up to 4 alpha/numerics~~ Up to 3 alpha or 4 numerics
HNUM	Hunt Line Number	5 numerics
HTN	Hunt Telephone Number	Up to 15 alpha/numerics
HTSEQ	Hunt Sequence	4 numerics
IBT	ISDN BRI Type	1 numeric
INIT	Initiator Identification	Up to 15 alpha/numerics

Completion Responses		
Field Name	**Field Definition**	**Data Characteristics**
INIT-TEL NO.	Initiator Telephone Number	~~Up to 10 alpha/numerics~~ MIN 10 numerics or MAX 15 alpha/numerics
ISPID	ISDN Service Profile Identification	Up to 14 numerics
LACT	Listing Activity Code	1 alpha
LEAN	Line Existing Account Number	10 or 13 alpha/numerics
LEATN	Line Existing Account Telephone Number	10 numerics
LISTADR	Listed Address	Up to 150 alpha/numerics
LISTNM	Listed Name	Up to 252 alpha/numerics
~~LISTTEXT~~	~~Listing Text~~	~~Up to 150 alpha/numerics~~
LNEX	Line Number Extension Number-Svcs	5 numerics
LNUM	Line Number Svcs	5 numerics
LOCNUM (DID)	Location Number (DID)	3 numerics
LOCNUM (HUNT)	Location Number (Hunt)	3 numerics
LOCNUM (SVCS)	Location Number (SVCs)	3 numerics
L-ORD	Loop Order Number	8 alpha/numerics
LPHRASE	Listing Phrase	Up to 3 alpha/numerics
LSR NO.	Local Service Request Number	Up to 18 alpha/numerics
LST	Local Service Termination	11 alpha/numerics
LTEXT	Listing Text	Up to 250 alpha/numerics
LTLI	Lead Telephone Line Identifier	10 numerics
LTN	Listed Telephone Number	10 numerics
LTXNUM	Line of Text Reference Number	2 numerics
LTXTY	Listing Text Type	Up to 3 alphas
LTY	Listing Type	1 numeric
MATN	Main/Alternate Telephone Number	1 alpha
NNSP	New Network Service Provider Identification	4 alpha/numerics
NOTYP	Number Type	1 alpha

Completion Responses		
Field Name	**Field Definition**	**Data Characteristics**
NPORD	Number Portability Order Number	~~8 alpha/numerics~~ Up to 20 alpha/numerics
NSTN	Non-Standard Telephone Number	11 or 12 alpha/numerics or 3 numerics
ORD	Order Number	8 alpha/numerics
OTN	Old Telephone Number	10 numerics
OTNS	Old Telephone Numbers	10 numerics or 15 alpha/numerics
PID	Personal Identifier	4 numerics
PON	Purchase Order Number	Up to 16 alpha/numerics
PORTED NBR	Ported Telephone Number	Up to 15 alpha/numerics
RELAY RACK	Relay Rack	Up to 10 alpha/numeric
~~REMARKS~~	~~Remarks~~	~~Up to 240 alpha/numerics~~
REP	Provider Contact Representative	~~4 alphas~~ Up to 15 alpha/numerics
REP TEL-NO.	Telephone Number	10 numerics
RESID	Response Identifier	Up to 20 alpha/numerics
RIN	Route Index Number	~~Up to 4 numerics~~ MIN 3 numerics or MAX 4 numerics
~~RNUM~~	~~Reference Number~~	~~5 numerics~~
RTI	Route Index	Up to 6 alpha/numerics
SAT	Subscriber Access Telephone Number	10 numerics
SHELF	Shelf	Up to 6 alpha/numerics
SLOT	Slot	2 numerics or 6 alpha/numerics
SLTN	Shared Line Telephone Number	12 alpha/numerics
STATUS-CODE	Status Code	2 alpha/numerics
STATUS-MSG	Status MSG	Up to 100 alpha/numerics
STYC	Style Code	2 alphas
SYSTEM ID	System Identification	5 alpha/numerics

Completion Responses		
Field Name	**Field Definition**	**Data Characteristics**
TER	Terminal Numbers	Up to 10 alpha/numerics
TERS	Terminal Numbers	Up to 10 alpha/numerics
TGN	Trunk Group Number	~~3 numerics~~ MIN 3 numerics or MAX 4 numerics
TKID	Trunk ID	Up to 10 alpha/numerics
TKQ	Trunk Quantity	Up to 4 numerics
TLI	Telephone Line Identifier	10 numerics
TNS	Telephone Numbers	~~Up 15 alpha/numerics~~ Up to 10 numerics or 15 alpha/numerics
TOA	Type of Account	Up to 2 alphas
TRAN-ACK-TYPE	Tran-Ack-Type	2 alpha/numerics
TRANS-SET-PURPOSE-CODE	Trans-Set-Purpose-Code	2 alpha/numerics
VER	Version Identification	2 numerics
WPP	White Page Products	Up to 3 alphas

Billing Completion Notification (BCN)

This response provides the customer with information associated with the customers request for service after all provisioning work has been completed, passed all error checks and is processing to the CSR.

BCN Responses		
Field Name	**Field Definition**	**Data Characteristics**
ALI	Alpha Listing Identifier Code	Up to 3 alphas
AN	Account Number	10 or 13 alpha/numerics LNP=20 alpha/numerics
ATN	Account Telephone Number	10 numerics
BAN1	Billing Account Number 1	13 alpha/numerics
BAN2	Billing Account Number 2	13 alpha/numerics
BI1	Billing Account Number Identifier 1	1 alpha
BI2	Billing Account Number Identifier 2	1 alpha
BOPI	Bulk Order Package Identifier	Up to 12 alpha/numerics
BULK VER	Bulk Version Identification	2 numeric characters
CABLE ID	Cable ID	5 alpha/numerics
CABLE ID2	Cable Identification 2	5alpha/numerics
CC	Company Code	4 alpha/numerics
CCNA	Customer Carrier Name Abbreviation	3 alphas
CFA	Connecting Facility Assignment	Up to 42 alpha/numerics
CHAN/PAIR	Channel Pair	Up to 5 alpha/numerics
CHAN/PAIR2	Channel Pair	Up to 5 alpha/numerics
CHC	Coordinated Hot Cut	1 alpha
CKR	Customer Circuit Reference	Up to 41 alpha/numerics
D/TSENT	Date and Time Sent	8 numerics
DD/CD	Due Date/Completion Date	Up to 10 alpha/numerics
DISC NBR	Disconnect Telephone Number	10 numerics
DLNUM	Directory Listing Reference Number	4 numerics

BCN Responses		
Field Name	**Field Definition**	**Data Characteristics**
DLORD	Directory Listing Order Number	~~Up to 8 alpha/numerics~~ Up to 20 alpha/numerics
DNUM	Disconnect Reference Number	5 numerics
DO	Digits Out	Up to 2 numerics
DOI	Degree of Indent	1 numeric
DSGCON	Design/Engineering Contact	Up to 15 alpha/numerics
DSGCON TEL-NO.	Telephone Number DSGCON ~~Telephone Contact Number~~	~~Up to 15 alpha/numerics~~ MIN 10 numerics or MAX 15 alpha/numerics
DTGN	Trunk Group Number	MIN 3 numerics or MAX 4 numerics
EAN	Existing Account Number	10 numerics or 13 alpha/numerics
EATN	Existing Account Telephone Number	10 numerics
EBD	Effective Bill Date	8 numerics
ECCKT	Exchange Company Circuit ID	Up to 41 alpha/numerics
~~ERROR-MSG~~	~~Error Message~~	~~264 alpha/numerics~~
FDT	Frame Due Time	Up to 9 alpha/numerics
HA	Hunt Group Activity	1 alpha
HID	Hunt Group Identifier	Up ~~to 4 alpha/numerics~~ 3 alpha or 4 numerics
HNUM	Hunt Line Number	5 numerics
HT	Hunt Telephone Number	Up to 15 alpha/numerics
HTSEQ	Hunt Sequence	4 numerics
IBT	ISDN BRI Type	1 numeric
INIT	Initiator Identification	Up to 15 alpha/numerics
INIT TEL-NO.	Initiator Telephone Number	~~10 numerics~~ MIN 10 numerics or MAX 15 alpha/numerics
ISPID	ISDN Service Profile Identification	Up to 14 numerics
LACT	Listing Activity Code	1 alpha

BCN Responses		
Field Name	**Field Definition**	**Data Characteristics**
LEAN	Line Existing Account Number	10 or 13 alpha/numerics
LEATN	Line Existing Account Telephone Number	10 numerics
LISTADR	Listed Address	Up to 150 alpha/numerics
LISTNM	Listed Name	Up to 252 alpha/numerics
~~LISTTEXT~~	~~Listing Text~~	~~Up to 150 alpha/numerics~~
LNEX	Line Number Extension Number-Svcs	5 numerics
LNUM	Line Number Svcs	5 numerics
LOCNUM (DID)	Location Number (DID)	3 numerics
LOCNUM (HUNT)	Location Number (Hunt)	3 numerics
LOCNUM (SVCS)	Location Number (SVCs)	3 numerics
L-ORD	Loop Order Number	8 alpha/numerics
LPHARSE	Listing Phrase	Up to 3 alpha/numerics
LSR NO.	Local Service Request Number	Up to 18 alpha/numerics
LST	Local Service Termination	11 alpha/numerics
LTEXT	Listing Text	Up to 250 alpha/numerics
LTLI	Lead Telephone Line Identifier	10 numerics
LTN	Listed Telephone Number	10 numerics
LTXNUM	Line of Text Reference Number	2 ~~alpha/numerics~~ numerics
LTXTY	Listing Text Type	Up to 3 alphas
LTY	Listing Type	1 numeric
MATN	Main/Alternate Telephone Number	1 alpha
NNSP	New Network Service Provider Identification	4 alpha/numerics
NOTYP	Number Type	1 alpha
NPORD	Number Portability Order Number	~~8~~ Up to 20 alpha/numerics
NSTN	Non-Standard Telephone Number	11 or 12 alpha/numerics or 3 numerics

BCN Responses		
Field Name	**Field Definition**	**Data Characteristics**
ORD	Order Number	8 alpha/numerics
~~ORD Number~~	~~Order Number~~	~~8 alpha/numerics~~
OTN	Old Telephone Number	10 numerics
OTNS	Old Telephone Numbers	~~Up~~ 10 numerics or ~~to~~ 15 alpha/numerics
PID	Personal Identifier	4 numerics
PON	Purchase Order Number	Up to 16 alpha/numerics
PORTED NBR	Ported Telephone Number	Up to 15 alpha/numerics
RELAY RACK	Relay Rack	Up to 10 alpha/numerics
~~REMARKS~~	~~Remarks~~	~~Up to 240 alpha/numerics~~
REP	Provider Contact Representative	~~4 alphas~~ Up to 15 alpha/numerics
REP TEL-NO.	Telephone Number	10 numerics
RESID	Response Identifier	Up to 20 alpha/numerics
RIN	Route Index Number	~~Up to 4 numerics~~ MIN 3 numerics or MAX 4 numerics
~~RNUM~~	~~Reference Number~~	~~5 alpha/numerics~~
RTI	Route Index	Up to 6 alpha/numerics
SAT	Subscriber Access Telephone Number	10 numerics
SHELF	Shelf	Up to 6 alpha/numerics
SLOT	Slot	2 numerics or 6 alpha/numerics
SLTN	Shared Line Telephone Number	12 alpha/numerics
STATUS-CODE	Status Code	2 alpha/numerics
STATUS-MSG	Status MSG	Up to 100 alpha/numerics
STYC	Style Code	2 alphas
SYSTEM ID	System Identification	5 alpha/numerics
TER	Terminal Numbers	Up to 10 alpha/numerics
TERS	Terminal Numbers	Up to 10 alpha/numerics

BCN Responses		
Field Name	**Field Definition**	**Data Characteristics**
TGN	Trunk Group Number	~~3 numerics~~ MIN 3 numerics or MAX 4 numerics
TKID	Trunk ID	Up 10 alpha/numerics
TKQ	Trunk Quantity	Up to 4 numerics
TLI	Telephone Line Identifier	10 numerics
TNS	Telephone Numbers	~~Up to 15 alpha/numerics~~ Up to 10 numerics or 15 alpha numerics
TOA	Type of Account	Up to 2 alphas
TRAN-ACK-TYPE	Trans-Ack-Type	2 alpha/numerics
TRANS-SET-PURPOSE-CODE	Trans-Set-Purpose-Code	2 alpha/numerics
VER	Version Identification	2 numerics
WPP	White Page Products	Up to 3 alphas

Reject/Clarification Notification (R/C)

This response provides the customer with information associated with an LSR which has been rejected or placed in clarification.

R/C Responses		
Field Name	**Field Definition**	**Data Characteristics**
ALI	Alpha Listing Identifier Code	Up to 3 alphas
AN	Account Number	10 or 13 alpha/numerics LNP=UP to 20 A/N
ATN	Account Telephone Number	10 numerics
BAN1	Billing Account Number 1	13 alpha/numerics
BAN2	Billing Account Number 2	13 alpha/numerics
BI1	Billing Account Number Identifier 1	1 alpha
BI2	Billing Account Number Identifier 2	1 alpha
BOPI	Bulk Order Package Identifier	Up to 12 alpha/numerics
BULK VER	Bulk Version Identification	2 numeric characters
CABLE ID	Cable ID	5 alpha/numerics
CABLE ID2	Cable Identification 2	5 alpha/numerics
CC	Company Code	4 alpha/numerics
CCNA	Customer Carrier Name Abbreviation	3 alphas
CFA	Connecting Facility Assignment	Up to 42 alpha/numerics
CHAN/PAIR	Channel Pair	Up to 5 alpha/numerics
CHAN/PAIR2	Channel Pair	Up to 5 alpha/numerics
CHC	Coordinated Hot Cut	1 alpha
CKR	Customer Circuit Reference	Up to 41 alpha/numerics
D/TSENT	Date and Time Sent	8 numerics
DD/CD	Due Date/Completion Date	Up to 10 alpha/numerics
DISC NBR	Disconnect Telephone Number	10 numerics
DLNUM	Directory Listing Reference Number	4 numerics

R/C Responses		
Field Name	**Field Definition**	**Data Characteristics**
DLORD	Directory Listing Order Number	Up to 20 alpha/numerics
DNUM	Disconnect Reference Number	5 numerics
DO	Digits Out	Up to 2 numerics
DOI	Degree of Indent	1 numeric
DSGCON	Design/Engineering Contact	Up to 15 alpha/numerics
DSGCON-TEL NO.	Telephone Number DSGCON	Min 10 numerics Max of 15 alpha/numerics
DTGN	Trunk Group Number	Min 3 numerics Max 4 numerics
EAN	Existing Account Number	10 numerics or 13 alpha/numerics
EATN	Existing Account Telephone Number	10 numerics
EBD	Effective Bill Date	8 numerics
ECCKT	Exchange Company Circuit ID	Up to 41 alpha/numerics
ERROR-CODE	Error Code	5 alpha/numerics
ERROR-MSG	Error Msg	Up to 264 alpha/numerics
FDT	Frame Due Time	Up to 9 alpha/numerics
FOC/CN-REMARKS	FOC/CN Remarks	Up to 320 alpha/numerics
HA	Hunt Group Activity	1 alpha
HID	Hunt Group Identifier	Up to 3 alpha or 4 numerics
HNUM	Hunt Line Number	5 numerics
HTN	Hunt Telephone Number	Up to 15 alpha/numerics
HTSEQ	Hunt Sequence	4 numerics
IBT	ISDN BRI Type	1 numeric
INIT	Initiator Identification	Up to 15 alpha/numerics
INIT-TEL NO.	Initiator Telephone Number	MIN 10 N or MAX 15 A/N
ISPID	ISDN Service Profile Identification	Up to 14 numerics
LACT	Listing Activity Code	1 alpha

R/C Responses		
Field Name	**Field Definition**	**Data Characteristics**
LEAN	Line Existing Account Number	10 or 13 alpha/numerics
LEATN	Line Existing Account Telephone Number	10 numerics
LISTADR	Listed Address	Up to 150 alpha/numerics
LISTNM	Listed Name	Up to 252 alpha/numerics
LNEX	Line Number Extension Number-Svcs	5 numerics
LNUM	Line Number Svcs	5 numerics
LOCNUM (DID)	Location Number (DID)	3 numerics
LOCNUM (HUNT)	Location Number (Hunt)	3 numerics
LOCNUM (SVCS)	Location Number (SVCs)	3 numerics
L-ORD	Loop Order Number	8 alpha/numerics
LPHARSE	Listing Phrase	Up to 3 alpha/numerics
LSR NO.	Local Service Request Number	Up to 18 alpha/numerics
LST	Local Service Termination	11 alpha/numerics
LTEXT	Line of Text	Up to 250 alpha/numerics
LTLI	Lead Telephone Line Identifier	10 numerics
LTN	Listed Telephone Number	10 numerics
LTXNUM	Line of Text Reference Number	2 numerics
LTXTY	Listing Text Type	Up to 3 alphas
LTY	Listing Type	1 numeric
MATN	Main/Alternate Telephone Number	1 alpha
NNSP	New Network Service Provider Identification	4 alpha/numerics
NOTYP	Number Type	1 alpha
NPORD	Number Portability Order Number	Up to 20 alpha/numerics
NSTN	Non-Standard Telephone Number	11 or 12 alpha/numerics or 3 numerics
ORD	Order Number	8 alpha/numerics

R/C Responses		
Field Name	**Field Definition**	**Data Characteristics**
OTN	Old Telephone Number	10 numerics
OTNS	Old Telephone Numbers	10 numerics or 15 alpha/numerics
PID	Personal Identifier	4 numerics
PON	Purchase Order Number	Up to 16 alpha/numerics
PORTED NBR	Ported Telephone Number	Up to 15 alpha/numerics
RELAY RACK	Relay Rack	Up to 10 alpha/numerics
REP	Provider Contact Representative	Up to 15 alpha/numerics
REP TEL-NO.	Telephone Number	10 numerics
RIN	Route Index Number	MIN 3 numerics or MAX of 4 numerics
RNUM	Reference Number	5 numerics
RTI	Route Index	Up to 6 alpha/numerics
SAT	Subscriber Access Telephone Number	10 numerics
SHELF	Shelf	Up to 6 alpha/numerics
SLOT	Slot	2 numerics or 6 alpha/numerics
SLTN	Shared Line Telephone Number	12 alpha/numerics
STATUS-CODE	Status Code	2 alpha/numerics
STATUS-MSG	Status MSG	Up to 100 alpha/numerics
STYC	Style Code	2 alphas
SYSTEM ID	System Identification	5 alpha/numerics
TER	Terminal Numbers	Up to 10 alpha/numerics
TERS	Terminal Numbers	Up to 10 alpha/numerics
TGN	Trunk Group Number	MIN 3 numerics or MAX 4 numerics

R/C Responses		
Field Name	**Field Definition**	**Data Characteristics**
TKID	Trunk ID	Up to 10 alpha/numerics
TKQ	DID Trunk Quantity	Up to 4 numerics
TLI	Telephone Line Identifier	10 numerics
TNS	Telephone Numbers	UP to 10 numerics or 15 alpha/numerics
TOA	Type of Account	Up to 2 alphas
TRAN-ACK-TYPE	Tran-Ack-Type	2 alpha/numerics
TRANS-SET-PURPOSE-CODE	Trans-Set-Purpose-Code	2 alpha/numerics
VER	Version Identification	2 numerics
WPP	White Page Products	Up to 3 alphas

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The following tables show the Required, Conditional and Optional (R/C/O) fields on the valid forms/screens for this product. All unmentioned fields are either invalid, not applicable, prohibited or not supported. When fields are populated which are not supported by BellSouth, these not supported fields will be ignored. Populating any other fields may result in a fatal reject or a clarification of the service request.

Please note the following codes:
  - Optional fields marked with an asterisk (*) force at least one of the conditional
    fields to become required when populated.
  - Fields used only for manual orders are followed by (M).
  - Fields used only for electronic orders are followed by (E).
  - For fields marked with a DOUBLE asterisk (**) please refer to the field in the Data Dictionary
    for additional clarification.

See the Data Dictionary Section for additional information on each field.

ACT Tables: Reqtyp A, RS (Remote Site) HFS Line Share DLEC-Owned Splitter

ACT= C: LSR

Required

ACNA (M)	ACT (M)	AN (M)
BAN1 (M)	CC (M)	CCNA (M)

D/TSENT (M)	DDD (M)	IMPCON (M)
IMPCON-TEL NO. (M)	INIT (M)	INIT-FAX NO. (M)
INIT-TEL NO. (M)	LSO (M)	NC (M)
NCI (M)	PG_OF_ (M)	PON (M)
REMARKS (M)	REQTYP (M)	SC (M)
SECNCI (M)	TOS (M)	

Conditional

ALT-IMPCON-TEL NO. (M)	CUST (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ALT-IMPCON (M)	CIC (M)	~~EXP (M)~~
RORD (M)	SCA (M)	

ACT= C: EU

Required

AN (M)	CITY (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

ACT Tables: Reqtyp A, RS (Remote Site) HFS Line Share DLEC-Owned Splitter

Conditional

AAI (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)	SANO (M)	SASD (M)
SASF (M)	SASS (M)	SATH (M)
VER (M)		

Optional

LCON (M)	LCON-TEL NO. (M)

ACT= D: LSR

Required

ACNA (M)	ACT (M)	AN (M)
BAN1 (M)	CC (M)	CCNA (M)
D/TSENT (M)	DDD (M)	IMPCON (M)
IMPCON-TEL NO. (M)	INIT (M)	INIT-FAX NO. (M)
INIT-TEL NO. (M)	LSO (M)	NC (M)
PG_OF_ (M)	PON (M)	REQTYP (M)
SC (M)	TOS (M)	

Conditional

CUST (M)	NOR (M)	PROJECT (M)
RPON (M)	SUP (M)	VER (M)

Optional

CIC (M)

ACT= D: EU

Required

AN (M)	NAME (M)	PG_OF_ (M)
PON (M)		

Conditional

VER (M)

ACT Tables: Reqtyp A, RS (Remote Site) HFS Line Share DLEC-Owned Splitter

ACT= N: LSR

Required

ACNA (M)	ACT (M)	AN (M)
BAN1 (M)	CC (M)	CCNA (M)
D/TSENT (M)	DDD (M)	IMPCON (M)
IMPCON-TEL NO. (M)	INIT (M)	INIT-FAX NO. (M)
INIT-TEL NO. (M)	LSO (M)	NC (M)
NCI (M)	PG_OF_ (M)	PON (M)
REMARKS (M)	REQTYP (M)	SC (M)
SECNCI (M)	TOS (M)	

Conditional

ALT-IMPCON-TEL NO. (M)	CUST (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ALT-IMPCON (M)	ALT-IMPCON-TEL NO. (M)	CIC (M)
~~EXP (M)~~	RORD (M)	SCA (M)

ACT= N: EU

Required

AN (M)	CITY (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)	NCON (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	VER (M)	

Optional

LCON (M)	LCON-TEL NO. (M)

ACT Tables: Reqtyp A, RS (Remote Site) HFS Line Share DLEC-Owned Splitter

ACT= V: LSR

Required

ACNA (M)	ACT (M)	AN (M)
BAN1 (M)	CC (M)	CCNA (M)
D/TSENT (M)	DDD (M)	IMPCON (M)
IMPCON-TEL NO. (M)	INIT (M)	INIT-FAX NO. (M)
INIT-TEL NO. (M)	LSO (M)	MI (M)
NC (M)	NCI (M)	PG_OF_ (M)
PON (M)	REMARKS (M)	REQTYP (M)
SC (M)	SECNCI (M)	TOS (M)

Conditional

ALT-IMPCON-TEL NO. (M)	CUST (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ALT-IMPCON (M)	CIC (M)	~~EXP (M)~~
RORD (M)		

ACT= V: EU

Required

AN (M)	CITY (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)	SANO (M)	SASD (M)
SASF (M)	SASS (M)	SATH (M)
VER (M)		

Optional

LCON (M)	LCON-TEL NO. (M)

LNA Tables: Reqtyp A, RS (Remote Site) HFS Line Share DLEC-Owned Splitter

LNA= C: LS

Required

AN (M)	CABLE ID (M)	CHAN/PAIR (M)
ECCKT (M)	~~LEAN (M)~~	~~LEATN (M)~~
LNA (M)	LNUM (M)	LQTY (M)
PG_OF_ (M)	PON (M)	SLTN (m)

Conditional

VER (M)

LNA= D: LS

Required

AN (M)	CABLE ID (M)	CHAN/PAIR (M)
ECCKT (M)	~~LEAN (M)~~	~~LEATN (M)~~
LNA (M)	LNUM (M)	LQTY (M)
PG_OF_ (M)	PON (M)	SLTN (M)

Conditional

VER (M)

LNA= N: LS

Required

AN (M)	CABLE ID (M)	CHAN/PAIR (M)
~~LEAN (M)~~	~~LEATN (M)~~	LNA (M)
LNUM (M)	LQTY (M)	PG_OF_ (M)
PON (M)	SLTN (M)	

Conditional

VER (M)

LNA= V: LS

Required

AN (M)	CABLE ID (M)	CHAN/PAIR (M)
~~LEAN (M)~~	~~LEATN (M)~~	LNA (M)
LNUM (M)	LQTY (M)	PG_OF_ (M)
PON (M)	SLTN (M)	

Conditional

VER (M)

The following tables show the Required, Conditional and Optional (R/C/O) fields on the valid forms/screens for this product. All unmentioned fields are either invalid, not applicable, prohibited or not supported. When fields are populated which are not supported by BellSouth, these not supported fields will be ignored. Populating any other fields may result in a fatal reject or a clarification of the service request.

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  - Fields used only for electronic orders are followed by (E).
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    for additional clarification.

See the Data Dictionary Section for additional information on each field.

ACT Tables: Reqtyp A, HFS Unbundled (CO Based) Line Splitting DLEC-Owned

ACT= C: LSR

Required

ACNA	ACT	ACTL
ATN	BI1 (E)	CC
CCNA	D/TSENT	DDD
IMPCON	INIT	INIT-FAX NO.
INIT-TEL NO.	LSO	LSP AUTH
LSP AUTH DATE	LSP AUTH NAME	NC
NCI	PG_OF_ (M)	PON
REMARKS (M)	REQTYP	RESID (E)
SC	SECNCI	TOS

Conditional

ALT-IMPCON-TEL NO.	CUST	IMPCON-TEL NO.
NOR	PROJECT	RPON
SUP	VER	

Optional

ALT-IMPCON*	CIC	~~EXP~~
RORD	SCA (M)	

ACT= C: EU

Required

ATN (M)	NAME	PG_OF_ (M)
PON (M)		

ACT Tables: Reqtyp A, HFS Unbundled (CO Based) Line Splitting DLEC-Owned

Conditional

AAI	CITY	LD1
LD2	LD3	SANO
SASD	SASF	SASS
SATH	STATE	VER (M)
ZIP		

Optional

LCON	LCON-TEL NO.	SASN

ACT= D: LSR

Required

ACNA	ACT	ACTL
ATN	BI1 (E)	CC
CCNA	D/TSENT	DDD
IMPCON	INIT	INIT-FAX NO.
INIT-TEL NO.	LSO	LSP AUTH
LSP AUTH DATE	LSP AUTH NAME	NC
NCI	PG_OF_ (M)	PON
REQTYP	SC	SECNCI
TOS		

Conditional

CUST	~~DFDT~~	IMPCON-TEL NO.
NOR	PROJECT	RPON
SUP	VER	

Optional

CIC	REMARKS

ACT= D: EU

Required

ATN (M)	NAME	PG_OF_ (M)
PON (M)		

ACT Tables: Reqtyp A, HFS Unbundled (CO Based) Line Splitting DLEC-Owned

Conditional

AAI	CITY	LD1
LD2	LD3	LV1
LV2	LV3	SANO
SASD	SASF	SASS
SATH	STATE	VER (M)
ZIP		

Optional
SASN

ACT= N: LSR

Required

ACNA	ACT	ACTL
ATN	BI1 (E)	CC
CCNA	D/TSENT	DDD
IMPCON	INIT	INIT-FAX NO.
INIT-TEL NO.	LSO	LSP AUTH
LSP AUTH DATE	LSP AUTH NAME	NC
NCI	PG_OF_ (M)	PON
REMARKS (M)	REQTYP	RESID (E)
SC	SECNCI	TOS

Conditional

ALT-IMPCON-TEL NO.	CUST	IMPCON-TEL NO.
NOR	PROJECT	RPON
SUP	VER	

Optional

ALT-IMPCON*	CIC	~~EXP~~
RORD	SCA (M)	

ACT= N: EU

Required

ATN (M)	NAME	PG_OF_ (M)
PON (M)		

ACT Tables: Reqtyp A, HFS Unbundled (CO Based) Line Splitting DLEC-Owned

Conditional

AAI	CITY	LD1
LD2	LD3	LV1
LV2	LV3	NCON
SANO	SASD	SASF
SASS	SATH	STATE
VER (M)	ZIP	

Optional

LCON	LCON-TEL NO.	SASN

ACT= V: LSR

Required

ACNA (M)	ACT (M)	ACTL (M)
ATN (M)	BAN1 (M)	BI1 (M)
CC (M)	CCNA (M)	CIC (M)
D/TSENT (M)	DDD (M)	IMPCON (M)
INIT (M)	INIT-FAX NO. (M)	INIT-TEL NO. (M)
LSO (M)	LSP AUTH (M)	LSP AUTH DATE (M)
LSP AUTH NAME (M)	MI (M)	NC (M)
NCI (M)	PG_OF_ (M)	PON (M)
REMARKS (M)	REQTYP (M)	SC (M)
SECNCI (M)	TOS (M)	

Conditional

ALT-IMPCON-TEL NO. (M)	CUST (M)	IMPCON-TEL NO. (M)
NOR (M)	PROJECT (M)	RPON (M)
SUP (M)	VER (M)	

Optional

ALT-IMPCON* (M)	~~DFDT~~ (M)	~~EXP~~ (M)
RORD (M)		

ACT= V: EU

Required

ATN (M)	PG_OF_ (M)	PON (M)
ZIP (M)		

ACT Tables: Reqtyp A, HFS Unbundled (CO Based) Line Splitting DLEC-Owned

Conditional

AAI (M)	CITY (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1
LV2	LV3	NAME (M)
SANO (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	STATE (M)
VER (M)		

Optional

LCON (M)	LCON-TEL NO. (M)	SASN (M)

ACT= W: LSR

Required

ACNA (M)	ACT (M)	ACTL (M)
ATN (M)	BAN1 (M)	BI1
CC (M)	CCNA (M)	D/TSENT (M)
DDD (M)	IMPCON (M)	INIT (M)
INIT-FAX NO. (M)	INIT-TEL NO. (M)	LSO (M)
LSP AUTH (M)	LSP AUTH DATE (M)	LSP AUTH NAME (M)
NC (M)	NCI (M)	PG_OF_ (M)
PON (M)	REMARKS (M)	REQTYP (M)
SC (M)	SECNCI (M)	TOS

Conditional

ALT-IMPCON-TEL NO. (M)	CUST (M)	IMPCON-TEL NO. (M)
NOR (M)	PROJECT (M)	RPON (M)
SUP (M)	VER (M)	

Optional

ALT-IMPCON* (M)	CIC (M)	~~EXP~~ (M)
RORD (M)	SCA (M)	

ACT= W: EU

Required

ATN (M)	NAME (M)	PG_OF_ (M)
PON (M)		

ACT Tables: Reqtyp A, HFS Unbundled (CO Based) Line Splitting DLEC-Owned

Conditional

AAI (M)	CITY (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1
LV2	LV3	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	STATE (M)	VER (M)
ZIP (M)		

Optional

LCON (M)	LCON-TEL NO. (M)	SASN (M)

LNA Tables: Reqtyp A, HFS Unbundled (CO Based) Line Splitting DLEC-Owned

LNA= C: LS

Required

ATN (M)	CABLE ID	CABLE ID2 (E)
CHAN/PAIR	CHAN/PAIR 2 (E)	LEAN (M)
LEATN (M)	LNA	LNUM
LQTY	PG_OF_ (M)	PON (M)
SLTN (E)		

Conditional
VER (M)

LNA= D: LS

Required

ATN (M)	LEAN (M)	LEATN (M)
LNA	LNUM	LQTY
PG_OF_ (M)	PON (M)	SLTN (E)

Conditional
VER (M)

LNA= N: LS

Required

ATN (M)	CABLE ID	CABLE ID2 (E)
CHAN/PAIR	CHAN/PAIR 2 (E)	LEAN (M)
LEATN (M)	LNA	LNUM
LQTY	PG_OF_ (M)	PON (M)
SLTN (E)		

Conditional
VER (M)

LNA= V: LS

Required

AN (M)	CABLE ID (M)	CHAN/PAIR (M)
LEAN (M)	LEATN (M)	LNA (M)
LNUM (M)	LQTY (M)	PG_OF_ (M)
PON (M)		

LNA Tables: Reqtyp A, HFS Unbundled (CO Based) Line Splitting DLEC-Owned

Conditional
VER (M)

LNA= W: LS

Required

ATN (M)	CABLE ID (M)	CHAN/PAIR (M)
LEAN (M)	LEATN (M)	LNA (M)
LNUM (M)	LQTY (M)	PG_OF_ (M)
PON (M)		

Conditional
VER (M)

The following tables show the Required, Conditional and Optional (R/C/O) fields on the valid forms/screens for this product. All unmentioned fields are either invalid, not applicable, prohibited or not supported. When fields are populated which are not supported by BellSouth, these not supported fields will be ignored. Populating any other fields may result in a fatal reject or a clarification of the service request.

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  - Optional fields marked with an asterisk (*) force at least one of the conditional
    fields to become required when populated.
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  - Fields used only for electronic orders are followed by (E).
  - For fields marked with a DOUBLE asterisk (**) please refer to the field in the Data Dictionary
    for additional clarification.

See the Data Dictionary Section for additional information on each field.

ACT Tables: Reqtyp A, HFS Unbundled (CO Based) Line Splitting BST-Owned

ACT= C: LSR

Required

ACNA (M)	ACT (M)	ACTL (M)
ATN (M)	BI1 (M)	CC (M)
CCNA (M)	D/TSENT (M)	DDD (M)
IMPCON (M)	INIT (M)	INIT-FAX NO. (M)
INIT-TEL NO. (M)	LSO (M)	LSP AUTH (M)
LSP AUTH DATE (M)	LSP AUTH NAME (M)	NC (M)
NCI (M)	PG_OF_ (M)	PON (M)
REMARKS (M)	REQTYP (M)	SC (M)
SECNCI (M)	TOS (M)	

Conditional

ALT-IMPCON-TEL NO. (M)	CUST (M)	IMPCON-TEL NO. (M)
NOR (M)	PROJECT (M)	RPON (M)
SUP (M)	VER (M)	

Optional

ALT-IMPCON (M)	CIC (M)	~~EXP (M)~~
RORD (M)	SCA (M)	

ACT= C: EU

Required

ATN (M)	NAME (M)	PG_OF_ (M)
PON (M)		

ACT Tables: Reqtyp A, HFS Unbundled (CO Based) Line Splitting BST-Owned

Conditional

AAI (M)	CITY (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	STATE (M)	VER (M)
ZIP (M)		

Optional

LCON (M)	LCON-TEL NO. (M)	SASN (M)

ACT= D: LSR

Required

ACNA (M)	ACT (M)	ACTL (M)
ATN (M)	BI1 (M)	CC (M)
CCNA (M)	D/TSENT (M)	DDD (M)
IMPCON (M)	INIT (M)	INIT-FAX NO. (M)
INIT-TEL NO. (M)	LSO (M)	LSP AUTH (M)
LSP AUTH DATE (M)	LSP AUTH NAME (M)	NC (M)
NCI (M)	PG_OF_ (M)	PON (M)
REQTYP (M)	SC (M)	SECNCI (M)
TOS (M)		

Conditional

CUST (M)	IMPCON-TEL NO. (M)	IMPCON-TEL NO. (M)
NOR (M)	PROJECT (M)	RPON (M)
SUP (M)	VER (M)	

Optional

CIC (M)	~~DFDT (M)~~	REMARKS (M)

ACT= D: EU

Required

ATN (M)	NAME (M)	PG_OF_ (M)
PON (M)		

ACT Tables: Reqtyp A, HFS Unbundled (CO Based) Line Splitting BST-Owned

Conditional

AAI (M)	CITY (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	STATE (M)	VER (M)
ZIP (M)		

Optional
SASN (M)

ACT= N: LSR

Required

ACNA (M)	ACT (M)	ACTL (M)
ATN (M)	BI1 (M)	CC (M)
CCNA (M)	D/TSENT (M)	DDD (M)
IMPCON (M)	INIT (M)	INIT-FAX NO. (M)
INIT-TEL NO. (M)	LSO (M)	LSP AUTH (M)
LSP AUTH DATE (M)	LSP AUTH NAME (M)	NC (M)
NCI (M)	PG_OF_ (M)	PON (M)
REMARKS (M)	REQTYP (M)	SC (M)
SECNCI (M)	TOS (M)	

Conditional

ALT-IMPCON-TEL NO. (M)	CUST (M)	IMPCON-TEL NO. (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ALT-IMPCON (M)	CIC (M)	~~EXP (M)~~
RORD (M)	SCA (M)	

ACT= N: EU

Required

ATN (M)	NAME (M)	PG_OF_ (M)
PON (M)		

ACT Tables: Reqtyp A, HFS Unbundled (CO Based) Line Splitting BST-Owned

Conditional

AAI (M)	CITY (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	STATE (M)	VER (M)
ZIP (M)		

Optional

LCON (M)	LCON-TEL NO. (M)	SASN (M)

ACT= V: LSR

Required

ACNA (M)	ACT (M)	ACTL (M)
ATN (M)	BAN1 (M)	BI1 (M)
CC (M)	CCNA (M)	CIC (M)
D/TSENT (M)	DDD (M)	IMPCON (M)
INIT (M)	INIT-FAX NO. (M)	INIT-TEL NO. (M)
LSO (M)	LSP AUTH (M)	LSP AUTH DATE (M)
LSP AUTH NAME (M)	MI (M)	NC (M)
NCI (M)	PG_OF_ (M)	PON (M)
REMARKS (M)	REQTYP (M)	SC (M)
SECNCI (M)	TOS (M)	

Conditional

ALT-IMPCON-TEL NO. (M)	CUST (M)	IMPCON-TEL NO. (M)
NOR (M)	PROJECT (M)	RPON (M)
SUP (M)	VER (M)	

Optional

ALT-IMPCON (M)	~~DFDT (M)~~	~~EXP (M)~~
RORD (M)		

ACT= V: EU

Required

ATN (M)	NAME (M)	PG_OF_ (M)
PON (M)		

LNA Tables: Reqtyp A, HFS Unbundled (CO Based) Line Splitting DLEC-Owned

LNA= C: LS

Required

ATN (M)	CABLE ID	CABLE ID2
CHAN/PAIR	CHAN/PAIR 2 (E)	~~LEAN (M)~~
~~LEATN (M)~~	LNA	LNUM
LQTY	PG_OF_ (M)	PON (M)
SLTN	CTI (M)	

Conditional

VER (M)

LNA= D: LS

Required

ATN (M)	~~LEAN (M)~~	~~LEATN (M)~~
LNA	LNUM	LQTY
PG_OF_ (M)	PON (M)	SLTN

Conditional

VER (M)

LNA= N: LS

Required

ATN (M)	CABLE ID	CABLE ID2
CHAN/PAIR	CHAN/PAIR 2 (E)	~~LEAN (M)~~
~~LEATN (M)~~	LNA	LNUM
LQTY	PG_OF_ (M)	PON (M)
SLTN	CTI (M)	

Conditional

VER (M)

LNA= V: LS

Required

AN (M)	CABLE ID (M)	CHAN/PAIR (M)
~~LEAN (M)~~	~~LEATN (M)~~	LNA (M)
LNUM (M)	LQTY (M)	PG_OF_ (M)
PON (M)	CABLE ID 2	CHAN/PAIR 2 (M)
CTI (M)	SLTN (M)	

LNA Tables: Reqtyp A, HFS Unbundled (CO Based) Line Splitting DLEC-Owned

Conditional
VER (M)

LNA= W: LS

Required

ATN (M)	CABLE ID (M)	CHAN/PAIR (M)
~~LEAN (M)~~	~~LEATN (M)~~	LNA (M)
LNUM (M)	LQTY (M)	PG_OF_ (M)
PON (M)	CABLE ID 2 (M)	CHAN/PAIR 2 (m)
CTI (M)	SLTN (M)	

Conditional
VER (M)

The following tables show the Required, Conditional and Optional (R/C/O) fields on the valid forms/screens for this product. All unmentioned fields are either invalid, not applicable, prohibited or not supported. When fields are populated which are not supported by BellSouth, these not supported fields will be ignored. Populating any other fields may result in a fatal reject or a clarification of the service request.

Please note the following codes:
  - Optional fields marked with an asterisk (*) force at least one of the conditional
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  - Fields used only for electronic orders are followed by (E).
  - For fields marked with a DOUBLE asterisk (**) please refer to the field in the Data Dictionary
    for additional clarification.

See the Data Dictionary Section for additional information on each field.

ACT Tables: Reqtyp A, Unbundled (CO Based) Line Share DLEC-Owned Splitter

ACT= C: LSR

Required

ACNA (M)	ACT (M)	ACTL (M)
AN (M)	BAN1 (M)	CC (M)
CCNA (M)	D/TSENT (M)	DDD (M)
IMPCON (M)	IMPCON-TEL NO. (M)	INIT (M)
INIT-FAX NO. (M)	INIT-TEL NO. (M)	LSO (M)
NC (M)	NCI (M)	PG_OF_ (M)
PON (M)	REMARKS (M)	REQTYP (M)
SC (M)	SECNCI (M)	TOS (M)

Conditional

ALT-IMPCON-TEL NO. (M)	CUST (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ALT-IMPCON (M)	CIC (M)	~~EXP (M)~~
RORD (M)		

ACT= C: EU

Required

AN (M)	NAME (M)	PG_OF_ (M)
PON (M)		

ACT Tables: Reqtyp A, Unbundled (CO Based) Line Share DLEC-Owned Splitter

Conditional
VER (M)

Optional

LCON (M)	LCON-TEL NO. (M)

ACT= D: LSR

Required

ACNA (M)	ACT (M)	ACTL (M)
AN (M)	BAN1 (M)	CC (M)
CCNA (M)	D/TSENT (M)	DDD (M)
IMPCON (M)	IMPCON-TEL NO. (M)	INIT (M)
INIT-FAX NO. (M)	INIT-TEL NO. (M)	LSO (M)
NC (M)	PG_OF_ (M)	PON (M)
REQTYP (M)	SC (M)	TOS (M)

Conditional

CUST (M)	NOR (M)	PROJECT (M)
RPON (M)	SUP (M)	VER (M)

Optional
CIC (M)

ACT= D: EU

Required

AN (M)	NAME (M)	PG_OF_ (M)
PON (M)		

Conditional
VER (M)

ACT Tables: Reqtyp A, Unbundled (CO Based) Line Share DLEC-Owned Splitter

ACT= N: LSR

Required

ACNA (M)	ACT (M)	ACTL (M)
AN (M)	BAN1 (M)	CC (M)
CCNA (M)	D/TSENT (M)	DDD (M)
IMPCON (M)	IMPCON-TEL NO. (M)	INIT (M)
INIT-FAX NO. (M)	INIT-TEL NO. (M)	LSO (M)
NC (M)	NCI (M)	PG_OF_ (M)
PON (M)	REMARKS (M)	REQTYP (M)
SC (M)	SECNCI (M)	TOS (M)

Conditional

ALT-IMPCON-TEL NO. (M)	CUST (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ALT-IMPCON (M)	CIC (M)	~~EXP (M)~~
RORD (M)		

ACT= N: EU

Required

AN (M)	CITY (M)	NAME (M)
PG_OF_ (M)	PON (M)	SASN (M)
STATE (M)	ZIP (M)	

Conditional

AAI (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)	SANO (M)	SASD (M)
SASF (M)	SASS (M)	SATH (M)
VER (M)		

Optional

LCON (M)	LCON-TEL NO. (M)

ACT Tables: Reqtyp A, Unbundled (CO Based) Line Share DLEC-Owned Splitter

ACT= V: LSR

Required

ACNA (M)	ACT (M)	ACTL (M)
AN (M)	BAN1 (M)	CC (M)
CCNA (M)	D/TSENT (M)	DDD (M)
IMPCON (M)	IMPCON-TEL NO. (M)	INIT (M)
INIT-FAX NO. (M)	INIT-TEL NO. (M)	LSO (M)
MI (M)	NC (M)	NCI (M)
PG_OF_ (M)	PON (M)	REMARKS (M)
REQTYP (M)	SC (M)	SECNCI (M)
TOS (M)		

Conditional

ALT-IMPCON-TEL NO. (M)	CUST (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ALT-IMPCON (M)	CIC (M)	~~EXP (M)~~
RORD (M)		

ACT= V: EU

Required

AN (M)	NAME (M)	PG_OF_ (M)
PON (M)		

Conditional

VER (M)

Optional

LCON (M)	LCON-TEL NO. (M)

LNA Tables: Reqtyp A, Unbundled (CO Based) Line Share DLEC-Owned Splitter

LNA= C: LS

Required

AN (M)	CABLE ID (M)	CHAN/PAIR (M)
ECCKT (M)	~~LEAN (M)~~	~~LEATN (M)~~
LNA (M)	LNUM (M)	LQTY (M)
PG_OF_ (M)	PON (M)	CABLE ID 2 (M)
CHAN/PAIR 2 (M)	SLTN (m)	RESID (M)

CTI (M)

Conditional
VER (M)

LNA= D: LS

Required

AN (M)	ECCKT (M)	~~LEAN (M)~~
~~LEATN (M)~~	LNA (M)	LNUM (M)
LQTY (M)	SLTN (m)	
PG_OF_ (M)	PON (M)	

Conditional
VER (M)

LNA= N: LS

Required

AN (M)	CABLE ID (M)	CHAN/PAIR (M)
LEAN (M)	LEATN (M)	LNA (M)
LNUM (M)	LQTY (M)	PG_OF_ (M)
PON (M)	CABLE ID 2 (M)	CHAN/PAIR (2) (M)
STLN (m)	RESID (m)	CTI (M)

Conditional
VER (M)

LNA= V: LS

Required

AN (M)	CABLE ID (M)	CHAN/PAIR (M)
LEAN (M)	LEATN (M)	LNA (M)
LNUM (M)	LQTY (M)	PG_OF_ (M)
PON (M)	RESID (M)	CABLE ID 2 (M)
CHAN/PAIR 2 (M)	SLTN (M)	CTI (M)

Conditional
VER (M)

The following tables show the Required, Conditional and Optional (R/C/O) fields on the valid forms/screens for this product. All unmentioned fields are either invalid, not applicable, prohibited or not supported. When fields are populated which are not supported by BellSouth, these not supported fields will be ignored. Populating any other fields may result in a fatal reject or a clarification of the service request.

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  - Fields used only for electronic orders are followed by (E).
  - For fields marked with a DOUBLE asterisk (**) please refer to the field in the Data Dictionary
    for additional clarification.

See the Data Dictionary Section for additional information on each field.

ACT Tables: Reqtyp A, Unbundled (CO Based) Line Share BST-Owned Splitter

ACT= C: LSR

Required

ACNA	ACT	ACTL
AN	BAN1	CC
CCNA	D/TSENT	DDD
IMPCON	INIT	INIT-FAX NO. (M)
INIT-TEL NO.	LSO	NC
NCI	PG_OF_ (M)	PON
REQTYP	SC	SECNCI
TOS		

Conditional

ALT-IMPCON-TEL NO.	CUST	IMPCON-TEL NO.
NOR	PROJECT	RPON
SUP	VER	

Optional

ALT-IMPCON*	CIC	~~EXP~~
REMARKS (M)	RORD	SCA (M)

ACT= C: EU

Required

AN (M)	NAME	PG_OF_ (M)
PON (M)		

ACT Tables: Reqtyp A, Unbundled (CO Based) Line Share BST-Owned Splitter

Conditional

AAI	CITY	LD1
LD2	LD3	LV1
LV2	LV3	SANO
SASD	SASF	SASN
SASS	SATH	STATE
VER (M)	ZIP	

Optional

LCON	LCON-TEL NO.

ACT= D: LSR

Required

ACNA	ACT	ACTL
AN	BAN1	CC
CCNA	D/TSENT	DDD
IMPCON	INIT	INIT-FAX NO. (M)
INIT-TEL NO.	LSO	NC
PG_OF_ (M)	PON	REQTYP
SC	TOS	

Conditional

CUST	IMPCON-TEL NO.	NOR
PROJECT	RPON	SUP
VER		

Optional

CIC	RORD

ACT= D: EU

Required

AN (M)	NAME	PG_OF_ (M)
PON (M)		

ACT Tables: Reqtyp A, Unbundled (CO Based) Line Share BST-Owned Splitter

Conditional

AAI	CITY	LD1
LD2	LD3	LV1
LV2	LV3	SANO
SASD	SASF	SASN
SASS	SATH	STATE
VER (M)	ZIP	

Optional

LCON	LCON-TEL NO.

ACT= N: LSR

Required

ACNA	ACT	ACTL
AN	BAN1	CC
CCNA	D/TSENT	DDD
IMPCON	INIT	INIT-FAX NO.
INIT-TEL NO.	LSO	NC
NCI	PG_OF_ (M)	PON
REQTYP	RESID (E)	SC
SECNCI	TOS	

Conditional

ALT-IMPCON-TEL NO.	CUST	IMPCON-TEL NO.
NOR	PROJECT	RPON
SUP	VER	

Optional

ALT-IMPCON*	CIC	~~EXP~~
REMARKS	RORD	SCA (M)

ACT= N: EU

Required

AN (M)	NAME	PG_OF_ (M)
PON (M)		

ACT Tables: Reqtyp A, Unbundled (CO Based) Line Share BST-Owned Splitter

Conditional

AAI	CITY	LD1
LD2	LD3	LV1
LV2	LV3	NCON
SANO	SASD	SASF
SASN	SASS	SATH
STATE	VER (M)	ZIP

Optional

LCON	LCON-TEL NO.

ACT= V: LSR

Required

ACNA	ACT	ACTL
AN	BAN1	CC
CCNA	D/TSENT	DDD
IMPCON	INIT	INIT-FAX NO.
INIT-TEL NO.	LSO	MI
NC	NCI	PG_OF_ (M)
PON	REQTYP	RESID (E)
SC	SECNCI	TOS

Conditional

ALT-IMPCON-TEL NO.	CUST	IMPCON-TEL NO.
NOR	PROJECT	RPON
SUP	VER	

Optional

ALT-IMPCON*	CIC	~~EXP~~
REMARKS (M)	RORD	

ACT= V: EU

Required

AN (M)	EATN	NAME
PG_OF_ (M)	PON (M)	

ACT Tables: Reqtyp A, Unbundled (CO Based) Line Share BST-Owned Splitter

Conditional

AAI	CITY	LD1
LD2	LD3	LV1
LV2	LV3	NCON
SANO	SASD	SASF
SASN	SASS	SATH
STATE	VER (M)	ZIP

Optional

LCON	LCON-TEL NO.

LNA Tables: Reqtyp A, Unbundled (CO Based) Line Share BST-Owned Splitter

LNA= C: LS

Required

AN (M)	CABLE ID	CHAN/PAIR
ECCKT	~~LEAN (M)~~	~~LEATN (M)~~
LNA	LNUM	LQTY
PG_OF_ (M)	PON (M)	RELAY RACK
SHELF	SLOT	SLTN (E)

Conditional
VER (M)

Optional
REMARKS (M)

LNA= D: LS

Required

AN (M)	ECCKT	~~LEAN (M)~~
~~LEATN (M)~~	LNA	LNUM
LQTY	PG_OF_ (M)	PON (M)
SLTN (E)		

Conditional
VER (M)

Optional
REMARKS (M)

LNA= N: LS

Required

AN (M)	CABLE ID	CHAN/PAIR
~~LEAN (M)~~	~~LEATN (M)~~	LNA
LNUM	LQTY	PG_OF_ (M)
PON (M)	RELAY RACK	SHELF
SLOT	SLTN (E)	

Conditional
VER (M)

Optional
REMARKS (M)

LNA Tables: Reqtyp A, Unbundled (CO Based) Line Share BST-Owned Splitter

LNA= V: LS

Required

AN (M)	CABLE ID	CHAN/PAIR
ECCKT	~~LEAN (M)~~	~~LEATN (M)~~
LNA	LNUM	LQTY
PG_OF_ (M)	PON (M)	RELAY RACK
SHELF	SLOT	SLTN (E)

Conditional

VER (M)

Optional

REMARKS (M)

CTI - Connection Type Indicator

Identifies the configuration of the facility connection assignment.

NOTE 1: This information is provided when the customer has assignment control.

NOTE 2: Up to four iterations may be requested.

VALID ENTRIES:

A = Data and voice
B = Voice
C = Data
None

VE Notes:

USAGE: This field is conditional.

NOTE 1: Manual:
Required when the 2nd character of the TOS is "R" and the product is CO Based DLEC Owned Splitter.
Business Rules:
Manual:
When the CTI field is populated, for each occurrence of CTI, there must be a matching occurrence of CABLE ID and CHAN/PAIR.

DATA CHARACTERISTICS: 1 alpha character

EXAMPLE: A

CABLE ID2 - Cable Identification 2

Definition	Identifies the provider's central office cable to be connected to the customer's collocated equipment.
Def Notes Unbundled	NOTE 1: Contains 'voice only' cable meet-point information provided by the C/DLEC on HFS
ID2	(CO Based) Line Splitting request. CAUTION: For Line Splitting (manual ordering) - use the REMARKS field to input Cable Identification 2-CABLE
	field data.
Valid Entries	None
VE Notes	NOTE 1: The first character of the CABLE ID must be ' P ', ' V' or ' X' .
Data Charact	5 alpha/numeric characters
Examples	XXX01
CU Notes	None
Bus Rules 02DU9.LS5(RS	Rule 1: On REQTYP A where TOS 2nd character = R and NCI= 02QE9.005, SECNCI=
	Line Share), this field is to be populated with the DLEC Collocated Cable ID and the 1st character must be X.

Rule 2: This field must be populated with a CO Based DLEC Owned Splitter when the second character of the TOS is P.

REMARKS - Remarks

Definition   Identifies a free flowing field which can be used to expand upon and clarify other data on this form/screen.

Def Notes   None

Valid Entries   None

VE Notes   None

Data Charact   Manual: Up to 160 alpha/numeric characters
Electronic: Up to 240 alpha/numeric characters

Examples   `SUP DELETED ESX ESF TN 111-456-7890`

CU Notes   ~~None~~

Note 1: Required when the 2nd character of the TOS is "R" and the ACT= C, N, P, Q or V.

Bus Rules

Rule 1: Virgules (/) and asterisks (*) are not allowed in this field.

Rule 2: The CLEC may enter Remarks which is a free flowing field which may be used to expand or clarify text data on the LSR.

Rule 3: BellSouth® does not edit this field for alpha/numeric content.

Manual:
Rule 4: On REQTYP A where TOS 2nd character = P or R and the splitter resides inside the DLEC cage (Splitter LOC I), populate this field with CTI=B.

Rule 5: On REQTYP A where TOS 2nd character =P or R and the splitter resides inside the DLEC cage (Splitter LOC I), populate this field with CABLE ID2. (DLEC Collocated Cable ID- indicates CA for voice only cross connect).

Rule 6: On REQTYP A where TOS 2nd character = P or R and the splitter resides inside the DLEC cage (Splitter LOC I), populate with CHAN/PR2 (DLEC Collocated Cable ID-indicates CA for voice only cross connect).

Rule 7: On REQTYP A where TOS 2nd character = P or R and the splitter resides inside the DLEC cage (Splitter LOC I), populate this field with RESID = FRN.

Electronic:
Rule 8: When ordering SynchroNet®, populate this field with CKL2 information;
i.e.- End User Name, End User Address, Contact Person, Contact Telephone Number.