⊙ BELLSOUTH

BellSouth Interconnection Services
675 West Peachtree Street
Atlanta, Georgia 30375

Carrier Notification
SN91083831

Date: September 24, 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 14.0

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

CCP Number	Description Of The Change
1345	Add cable ID2 and Chan/Pair2 to LOH for DLEC Owned splitter for Line Share
1385	REQTYP C (LNP) remove LOCNUM from the LSR R/C/O tables and add it to the R/C/O tables on the End User form.
1395	Correct "AN" and "ATN" fields Pre-Order LOH documents.
1387	Modify DID practice to remove the field RIN from the Feature Detail Section in the LOH
1388	Modify LNA field in the number portability practice data dictionary
1384	Modify REQTYP B forms table to remove LS/NP form indicator
1394	Modify the REQNUM field to REQNUM_IN field in the 14.0 Pre-Order Tag/LENS docs, for the following queries: Telephone Number Selection Queruy (TNSQ) Telephone Number Availability Response-MISC (TNAQ-MISC) Telephone Number Availability Response (TNAR-TN) Telephone Number Cancellation Query -Telephone Numbers (TNCAN-TN)
1396	Modify the "GSG Summary Response" sections House-Num-Hi & House-Num-Lo fields from 13 A/N to 8 A/N's
1397	Modify the Field Length for the Driving Instructions on the "Menu of Address Telephone Response" from 175 A/N to 79 A/N's
1402	Modify SADLO field in the "Location Standards Response" section of the Tag/Lens Business Rules
1398	Modify the LSO-NPA-TTA fields on the 14.0 TAG/LENS Business Rules
1352	Add "PV Indicator with Valid Values to Tag/Lens Data Dictionary in the Pre-Order LOH
1350	Add fields LD1, 2 & 3 and LV 1,2 and 3 to the Parsed CSR Response section

CCP Number	Description Of The Change
	of the Pre-Order LOH
1352	Modify the Business Rule Description, in the "MSG-TEXT" Field, on the "Address Validation Responses" in the LOH
1352	Modify "LPHRASE" field on Parsed CSR Response in the Tag/Lens Business rules, and Add "LPHRASE" and it's Valid Values to the Data Dictionary. (CCP #1352--Item #7)
1391	Modifications to LOH Data Dictionary Fields MI and ELT
1392	Modifications to Frame Relay R/C/O tables
1392	Modifications to LightGate® service, SmartRing® service, ISDN BRI, Private Line, SynchroNet® service R/C/O tables, modify MI field in data dictionary.

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

These changes were reflected in the update of the ELMS 6 Release 14.0/LOH Version 14.0a posted on 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

Attachments

CRB 3834 / CCP 1345 Attachment Listed Below

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, 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)	
CTI (M)	SLTN (M)	RESID (M)

Conditional

VER (M)

LNA= D: LS

Required

AN (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)		
CTI (M)	SLTN (M)	RESID (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)	
SLTN (M)		

Conditional

VER (M)

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=
must	Line Share), this field is to be populated with the DLEC Collocated Cable ID and the 1st character

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 (LSR page)

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.

\\01gaf5142042011\bsc\Local Ordering Handbook\13-0B\RCO Tables\a17t.doc

Unbundled CO-based Line Share (DLEC-Owned Splitter)

Product Listing

Unbundled (CO Based) Line Share DLEC-Owned Splitter

UNE CO Based Line Share is a UNE offering intended to allow DLEC/CLECs access to the upper spectrum or the high frequency portion of a 2-wire copper loop for xDSL

services, a.k.a. data. BellSouth will continue to be the provider of the lower spectrum or low frequency portion of the loop for analog services, a.k.a. voice.

Line Share is a UNE offering that enables the DLEC/CLEC to provide xDSL-based services for the end user customer over the same copper loop that BellSouth provides the end user's voice service.

Ordering Forms/Screens

The following chart illustrates the required, conditional and optional forms/screens for ordering this service. Detailed information will follow to assist you in filling out each of these forms/screens.

Forms/Screens Unbundled (CO Based) Line Share DLEC-Owned Splitter										
SI	LSR	Hunting	EU	DL	DSCR	RS	DRS	PS	NP	LS	LSNP
C	R		R							R	

R = Required C = Conditional O = optional

Completing the DL and DSCR Forms/Screens

If directory listings are required, please refer to **REQTYP J** for more information on completing the DL and DSCR forms/screens.

Completing the LSR and EU Forms/Screens

Account level activities (ACT) apply to the entire account. A complete list of ACTs and their definition can be found in the Data Dictionary entry for ACT.

The following chart shows all of the valid account level activities for this service.

Valid Account Level Activities Unbundled (CO Based) Line Share DLEC-Owned Splitter											
N	C	D	T	R	V	S	B	W	L	Y	P	Q
X	X	X	-	-	X	-	-	-	-	-	X	X

"X" denotes valid account level activities. A dash (-) indicates a non-valid account level activity.

The Required, Conditional and Optional (R/C/O) fields on the LSR and EU forms/screens will be given for every valid ACT code in the **ACT Tables** section.

Completing the LS Form/Screen

The Loop Service (LS) form/screen may be required or invalid depending on the account level activity. Each account level activity has valid Line Level Activities (LNAs). These LNAs determine how, or if, the LS form/screen should be populated. A complete list of LNAs and their definition can be found in the Data Dictionary entry for LNA.

The following chart gives the valid LNAs for each account level activity (ACT) and the associated LS form/screen usage for this service.

If ACT is:	Then LNA is:	And LS form/screen is:
N	N	Required
C	N, C or D	Required
D	D	Required
W	W	Required
V	V	Required
P	N or V	Required
Q	N or V	Required

The Required, Conditional and Optional (R/C/O) fields for the Loop Service (LS) form/screen are listed according to the Line Level Activity (LNA) in the **LNA Tables** Section.

ACT and LNA Tables
 LOH Version 13.0C RCO Tables

Notes:
- (M) = Fields used only for manual orders
- (E) = Fields used only for electronic orders
- Optional fields marked with an asterisk (*) force at least one conditional fields to become required.

- Fields marked with a DOUBLE asterisk (**) have additional clarification in the Data Dictionary.
- All unmentioned fields are either invalid, not applicable, prohibited or not supported.

ACT Tables: Reqtyp A, RS (Remote Site) HFS Line Share DLEC-Owned Splitter (13.0C)

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)	PROJECT (M)
SUP (M)	VER (M)	

Optional

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

ACT= C: EU

Required

AN (M)	EU-CITY (M)	EU-NAME (M)
EU-STATE (M)	EU-ZIP CODE (M)	PG_OF_ (M)
PON (M)	SASN (M)	

Conditional

SADLO (M)	SANO (M)	SASD (M)
SASF (M)	SASS (M)	SATH (M)
VER (M)		

ACT Tables: Reqtyp A, RS (Remote Site) HFS Line Share DLEC-Owned Splitter (13.0C)

Optional

EU-BLDG (M)	EU-FLOOR (M)	EU-ROOM (M)
LCON-NAME (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)	PROJECT (M)	SUP (M)
VER (M)		

Optional

CIC (M)	RPON (M)

ACT= D: EU

Required

AN (M)	EU-NAME (M)	PG_OF_ (M)
PON (M)		

Conditional

VER (M)

ACT Tables: Reqtyp A, RS (Remote Site) HFS Line Share DLEC-Owned Splitter (13.0C)

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)	PROJECT (M)
SUP (M)	VER (M)	

Optional

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

ACT= N: EU

Required

AN (M)	EU-CITY (M)	EU-NAME (M)
EU-STATE (M)	EU-ZIP CODE (M)	PG_OF_ (M)
PON (M)	SASN (M)	

Conditional

SADLO (M)	SANO (M)	SASD (M)
SASF (M)	SASS (M)	SATH (M)
VER (M)		

Optional

EU-BLDG (M)	EU-FLOOR (M)	EU-ROOM (M)
LCON-NAME (M)	LCON-TEL NO. (M)	

BELLSOUTH®

ACT Tables: Reqtyp A, RS (Remote Site) HFS Line Share DLEC-Owned Splitter (13.0C)

ACT= P: 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)	PROJECT (M)
SUP (M)	VER (M)	

Optional

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

ACT= P: EU

Required

AN (M)	EU-CITY (M)	EU-NAME (M)
EU-STATE (M)	EU-ZIP CODE (M)	PG_OF_ (M)
PON (M)	SASN (M)	

Conditional

SADLO (M)	SANO (M)	SASD (M)
SASF (M)	SASS (M)	SATH (M)
VER (M)		

Optional

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

ACT Tables: Reqtyp A, RS (Remote Site) HFS Line Share DLEC-Owned Splitter (13.0C)

ACT= Q: 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)	PROJECT (M)
SUP (M)	VER (M)	

Optional

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

ACT= Q: EU

Required

AN (M)	EU-CITY (M)	EU-NAME (M)
EU-STATE (M)	EU-ZIP CODE (M)	PG_OF_ (M)
PON (M)	SASN (M)	

Conditional

SADLO (M)	SANO (M)	SASD (M)
SASF (M)	SASS (M)	SATH (M)
VER (M)		

Optional

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

BELLSOUTH®

ACT Tables: Reqtyp A, RS (Remote Site) HFS Line Share DLEC-Owned Splitter (13.0C)

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)	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)	PROJECT (M)
SUP (M)	VER (M)	

Optional

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

ACT= V: EU

Required

AN (M)	EU-CITY (M)	EU-NAME (M)
EU-STATE (M)	EU-ZIP CODE (M)	PG_OF_ (M)
PON (M)	SASN (M)	

Conditional

SADLO (M)	SANO (M)	SASD (M)
SASF (M)	SASS (M)	SATH (M)
VER (M)		

Optional

EU-BLDG (M)	EU-FLOOR (M)	EU-ROOM (M)
LCON-NAME (M)	LCON-TEL NO. (M)	

LNA Tables: Reqtyp A, RS (Remote Site) HFS Line Share DLEC-Owned Splitter (13.0C)

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)	

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)	

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)		

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)		

Conditional
VER (M)

BELLSOUTH ®

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

BELLSOUTH ®

CRB 3846 / CCP 1385 Attachment Listed Below

Version 14.0, LSOG6 / ELMS6 Page 3-362

5.2.3 ACT and LNA Tables

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 C, LNP

ACT= V: LSR

Required

ACT BAN1 CC
CCNA CIC D/TSENT
DDD INIT INIT-FAX NO.
INIT-TEL NO. MI PG_OF_ (M)
PON REQTYP SC
TOS

Conditional

AN ATN CUST
~~LOCNUM~~ LOCQTY NOR
PROJECT RPON SUP
VER

Optional

EXP NNSP REMARKS
VTA

ACT= V: EU

Required

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

Conditional

AAI AN (M) ATN (M)

DNUM DQTY (M) EAN

EATN FB-BILLCON FB-BILLNM

<mark>LOCNUM</mark>

FB-CITY FBI FB-STATE

FB-STREET FB-ZIP CODE LD1

LD2 LD3 LV1

LV2 LV3 SANO

SASD SASF SASS

SATH TC NAME TC PER

TC TO PRI TC TO SEC TCID

TEL NO-FBCON VER (M)

Optional

ACC (M) DISC NBR* EUMI

FB-FLOOR FB-ROOM FB-SBILLNM

LCON LCON-TEL NO. TC OPT*

TER

LNA Tables: Reqtyp C, LNP

LNA= V: NP

Required

LNA LNUM NPQTY

NPT PG_OF_ (M) PON (M)

PORTED NBR

Conditional

AN (M) ATN (M) LEAN

LEATN VER (M)

Optional

NPI

<mark>CRB 3847 / CCP 1395 Attachment Listed Below</mark>
14.0 EDI BUSINESS RULES

PAGE 2-72

Parse Customer Record Query (PCSRQ)

Parsed Customer Record Query (PCSRQ				
BST FIELD		**Field Description**	**R/C/O**	**Data Characteristics**
LSOG 4	**LSOG 6**			
TXNUM (Replaces INQ-NUM)	TXNUM	Transaction Number	R	Up to16 A/N
INQACT	TXACT	Transaction Activity	R	1 A
TXTYP	TXTYP	Transaction Type	O	1 A
TXCLS	TXCLS	Transaction Classification	R	1 A/N
CCNA		Customer carrier name abbreviation - Identifies the COMMON LANGUAGE IAC CODE for the customer submitting the inquiry and receiving the response	R	3 A
ATN		Account Telephone Number - Identifies the account telephone number of the end user. Should be populated when A/N is not populated.	C	10 ~~or 13~~ N
A/N		Account Number - Identifies the customer account number. Should be populated when ATN is not populated.	C	10 or 13 A/N
WTN		Working Telephone Number(s) - Identifies the working telephone number at the end user's location. May be populated when A/N is populated.	C	10 N
CC	CC	- Identifies the exchange carrier	R	4 A/N

14.0 EDI Data Dictionary

AN

Description name: Account ~~Access~~ Number
Business Rule: Identifies the account ~~access~~ number associated with a feature.
Characteristics: 10 or 13 A/N

ATN

Description name: Account Telephone Number
Business Rule: Identifies the main account telephone number assigned by the NSP-Network
                     Service Provider populated.
Characteristics: 10 ~~A~~/N
Corresponding Firm Order Field Names:
                     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
Conditional Usage Notes: ATN must be 10 numerics

14.0 Pre-Order Tag/Lens Business Rules
Page 2-338

Parsed Customer Record Query (PCSRQ)

This query is used to request customer record information in a parsed format via an
account telephone number (ATN), or an account number (AN) with a working telephone
number (WTN). Additionally this query can request an itemized list of local services
using a telephone number.
The Bellsouth Parsed CSR transaction is intended for noncomplex accounts. The Parse
transaction supports POTS accounts and currently doesn't support complex accounts.

TABLE au. Parsed Customer Record Query (PCSRQ)

Parsed Customer Record Query (PCSRQ)	
Field Names	**Usage**

BST	LSOG 4	Field Length	Char Type	R/ C/ O	Business Rules	I s s 9	T A G2	Valid Values
PCSRQ Message								
TXNUM (Replaces INQ-NUM)	TXNUM	16	A/N	R	Transaction Number Transaction number uniquely identifies each pre-order transaction.	X	X	
TXTYP	TXTYP	1	A	O	Transaction Type	X	X	E or T
CCNA	N/A	3	A	R	Customer carrier name abbreviation - Identifies the COMMON LANGUAGE IAC CODE for the customer submitting the inquiry and receiving the response	X	X	
ATN	ATN	10 ~~or 13~~	N	C	Account Telephone Number - Identifies the account telephone number of the end user. Should be populated when AN is not populated.	X	X	
AN	AN	10 or 13	A/N	C	Account Number - Identifies the customer account number. Should be populated when ATN is not populated.	X	X	
WTN	WTN	10	N	C	Working Telephone Number Identifies the working Telephone Number at the end user's location.	X	X	

14.0 Tag/Lens Business Rules
Pre-Order
Page 2-340 & 2-341

Parsed Customer Record Response (PCSRR)

This message is used to return customer record information in a parsed format. Since customer records can be very large, this message size will be limited to one (1) MG of data. The parsed CSR response contains the parsed sections and will also contain unparsed sections in a block of data. The following sections will return parsed and unparsed and the unparsed sections will be returned in a block of data (see table).

The Bellsouth Parsed CSR transaction is intended for noncomplex accounts. The Parse transaction supports POTS accounts and currently doesn't support complex accounts.

IDENT section
LISTING section
DIRECTORY section
TRAFFIC section
BILLING section
S&E section
Ported out lines
Related account information
Billing transfer section
Completed activity section
Remarks section
Error message information

Parsed Customer Record Response (PCSRR)									
Field Names		**Usage**							
BST	**ELMS6**	**Field Length**	**Char Type**	**R / C / O**	**Business Rules**	**Iss 9**	**TAG**	**Valid Values**	**Occurrences**
PCSRR Message									
TXNUM (Replaces INQ-NUM)	TXNUM	16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response	X	X		0, 1
TXTYP	TXTYP	1	A	O	Transaction Type Identifies the type of transaction.	X	X	E or T	0, 1
ATN	ATN	10 ~~or 13~~	N	C	Account telephone Number Identifies the account telephone number of the end user. Should be populated when AN is not populated.	X	X		0, 1
AN	AN	10 or 13	A/N	C	Account Number - Identifies the customer account number. Should be populated when ATN is not populated.	X	X		0, 1
Customer Record Info									
DT-SENT	D/T-SENT	16	N	R	Date/Time Sent transaction is sent.	X	X	CCYYMMDD HHMMSS	0, 1
						X	X		0, 1

CCNA	CCNA	3	A	R	Carrier Name Abbreviation Identifies the Common Language IAC Code for the customer submitting the inquiry and receiving the response.		X	X	0, 1
Identification Section									
ATN	ATN	10 ~~or 13~~	N	C	Account Telephone Number

Should be populated when AN is not populated. | X | X | | 0, 1 |
| AN | AN | 10 or 13 | A/N | C | Account Number

Should be populated when ATN is not populated. | X | X | | 0, 1 |
| TOS | TOS | 1 | N | R | Type of Service- Identifies the type of service for the line offered. Can be identified as residence, business, government or coin from the data following !TYPE in the IDENT section of the CSR. The second and third characters will not be derived and returned. They will be blank. | X | X | 1,2,3,4 | 1 |
| CS | CS | Up to 5 | A/N | R | Class of Service- Identifies the basic class of service for the line ordered. Can be identified from the unfielded IDENT section in the first line of the CSR after EXCH. When found, return the data in the CS field of the BCS field. | X | X | 3-5 character class of service | 1,N |

14.0 Pre-Order Tag/Lens Data Dictionary
page 2-422 & 2-424

AN

Term	Definition
Description name:	Account Access Number
Definition:	Identifies the account access number associated with a feature.
Characteristics:	10 or 13 A/N

ATN

Term	Definition
Description name:	Account Telephone Number
Definition:	Identifies the customer's account number. Should be populated when AN is not populated.
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

14.0 Pre-Order Tag/Lens Docs
page 2-335

Customer Record Query (CSRQ)

This query is used to request customer record information via a telephone number or circut number. Additionally this query can request an itemized list of local services using a telephone number.

Customer Record Query (CSRQ)	
Field Names	**Usage**

BST	LSOG 4	LSOG 46	Field Length	Char Type	R/C/O	Business Rules			Valid Values
CSRQ Message									
INQ-NUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.			
ATN	ATN	ATN	10	~~A/~~N	C	Account Telephone Number Identifies the customer's account number. Required if Customer Circuit ID is not populated.			

CRB 3851 / CCP 1387 Attachment Listed Below
Remove from LOH Section 4

RIN (Feature)
~~Route Index Number (DIDPBXDOD Page)~~
~~**Definition**~~
~~Identifies the route index number assigned to the trunk group.~~
~~*Definition Notes:*~~
~~*None*~~
~~**Valid Entries**~~
~~None~~
~~*Valid Entry Notes:*~~
~~*None*~~
~~**Data Characteristics**~~
~~3 numeric characters (minimum)~~
~~4 numeric characters (maximum)~~
~~**Examples**~~
~~001~~

CRB 3855 / CCP 1388 Attachment Listed Below

LNA

Line Activity (NP Page)

Definition

Identifies the activity involved at the line level.

Definition Notes:

None

Valid Entries

Entry Description

C Change or modification to an existing service

D Disconnection

R Record

V Conversion of service to new LSP (As specified)

Valid Entry Notes:

NOTE 1: When the ACT is V and the NPT is D (LNP) the only valid value for this field is V.

NOTE 2: LNA of C is valid only for INP.

Manual:

NOTE 2: *LNA of C is valid only for INP.*

NOTE 3: When this request is for an INP to LNP conversion the only valid value for this field is C.

NOTE 4: When the ACT is C and NPT is D (LNP) the only valid value for this field is C.

NOTE 5: When the request is for INP (NPT=B) the only valid values for this practice are C, D or V.

Data Characteristics

1 alpha character

Examples

V

Conditional Usage Notes

None

Business Rules

None

ELMS6

1.12 LNP, Digital Designed Basic Rate ISDN

Forms/Screens Loop Service with Number Portability – Digital Designed Basic Rate ISDN (LNP)										
LSR	**Hunting**	**EU**	**DL**	**DSCR**	**RS**	**DRS**	**PS**	**NP**	**LS**	**LSNP**
R		**R**	**O**	**C***				~~O~~	~~O~~	**R**

R = Required C = Conditional O = Optional

ELMS6

1.7 LNP, Designed Analog Loop

Forms/Screens Loop Service with Number Portability – Designed (LNP)										
LSR	**Hunting**	**EU**	**DL**	**DSCR**	**RS**	**DRS**	**PS**	**NP**	**LS**	**LSNP**
R		**R**	**O**	**C***				~~O~~	~~O~~	**R**

R = Required C = Conditional O = optional

LNP Bundled Copper Loop Non-Designed (UCL-ND)

ELMS6

<table>
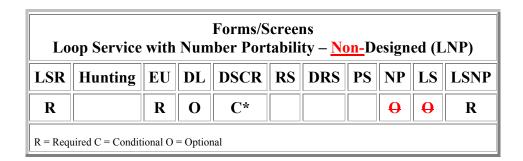<tr><td colspan="12">Forms/Screens
Loop Service with Number Portability – Unbundled Copper Loop (UCL-ND)
[LNP]</td></tr>
<tr><th></th><th>LSR</th><th>Hunting</th><th>EU</th><th>DL</th><th>DSCR</th><th>RS</th><th>DRS</th><th>PS</th><th>NP</th><th>LS</th><th>LSNP</th><th>Proprietary</th></tr>
<tr><td></td><td>R</td><td></td><td>R</td><td>O</td><td>C*</td><td></td><td></td><td></td><td>O</td><td>O</td><td>R</td><td></td></tr>
<tr><td colspan="13">R = Required C = Conditional O = Optional</td></tr>
</table>

ELMS6

1.8 LNP, Non-designed Analog Loop

Loop Service with Number Portability – <u>Non</u>-Designed (LNP)

<table>
<tr><td colspan="11">Forms/Screens
Loop Service with Number Portability – <u>Non</u>-Designed (LNP)</td></tr>
<tr><th>LSR</th><th>Hunting</th><th>EU</th><th>DL</th><th>DSCR</th><th>RS</th><th>DRS</th><th>PS</th><th>NP</th><th>LS</th><th>LSNP</th></tr>
<tr><td>R</td><td></td><td>R</td><td>O</td><td>C*</td><td></td><td></td><td></td><td>O</td><td>O</td><td>R</td></tr>
<tr><td colspan="11">R = Required C = Conditional O = Optional</td></tr>
</table>

CRB 3860 / CCP 1394 Attachment Listed Below
<u>TAG/LENS BUSINESS RULES</u>
<u>14.0</u>

<u>PAGE 2-291</u>

Telephone Number Availability Response For Miscellaneous Account Number (TNAR-MISC)

This message is in response to the TNAQ-MISC request. For a TNAQ-MISC request, the TNAR-MISC returns to the customer the valid NPANXXs for a specific location and Miscellaneous Account number(s) requested and reserved.
This transaction is received twice.
First, to return a list of miscellaneous NPANXXs.
Second, to return up to 25 miscellaneous account numbers requested.

TELEPHONE NUMBER AVAILABILITY RESPONSE-MISC (TNAQ-MISC)								
Field Names			**Usage**					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules	I s s 9	L E N S	Valid Values
TNAQ-MISC Message								
BST-NPA-NXX	N/A	N/A	6	A/N	BST NPANXX. Identifies the NPANXXs working in the switch. . May occur multiple times for a successful query. (O, N)	X	X	
QTY-PROVIDED	N/A	N/A	2	N	Quantity Provided Identifies the quantity of telephone numbers provided.	X	X	
REQNUM	REQNUM	REQNUM IN	10	A/N	Requested Number(s). Identifies the telephone number(s) returned. Occurs 0 - 25 times	X	X	

Telephone Number Availability Response (TNAR-TN)

This message is in response to the TNAQ request. For a TNAQ request, the TNAR returns to the customer the telephone number or telephone numbers requested and reserved.

Telephone Number Availability Response-TN (TNAR-TN)								
Field Names			**Usage**					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
TNAR-TN Message								
CONFIRM-NUM	N/A	N/A	7	A/N	Confirmation Number Identifies the confirmation number of the telephone number(s) returned on a successful telephone number selection/reservation response.			
LST	LST	LST	11	A/N	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided.			
REQNUM	REQNUM	REQNUM_IN	10	A/N	Requested Number(s). Identifies the telephone number(s) returned. **Occurs 0 - 25 times**			

BELLSOUTH ®

Telephone Number Cancellation Query (TN-CAN)

This query cancels a reservation for a telephone number or numbers. This shall be accomplished by entering the specific telephone number(s) to be cancelled or by sending a confirmation number.

Telephone Number Cancellation Query-Telephone Numbers (TNCAN-TN)									
Field Names			**Usage**						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C /O	Business Rules			Valid Values
TNCAN-TN Message									
LSO	N/A	N/A	6	N	C	Local Serving Office Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user. Required if LST is not populated.			
		~~Occurs 0-25 times.~~ ~~(0, 25)~~							

REQNUM	REQNUM	REQNUM_ IN	10	A/N	C	Requested Number(s). Identifies the telephone number(s) to be returned. Required if Confirmation Number is blank. Occurs 0-25 times. (0, 25)				

TAG/LENS BUSINESS RULES
14.0 DOCS

PAGE 2-294

Telephone Number Selection Query (TNSQ)

This query is a change to a previous reservation made via a TNAQ query. This allows the customer to change one or more telephone number reservation dates or change a complete reservation date via a confirmation number.

Telephone Number Selection Query (TNSQ)									
Field Names			**Usage**						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C /O	Business Rules			Valid Values
TNSQ Message									
		Occurs 0-500 times. (0,500)							

REQNUM-IN	REQNUM	REQNUM_IN	10	A/N	O	Requested Number(s) Identifies the telephone number(s) selected with TNSQ-OPTION of TN or the Begin Range TN with TNSQ-OPTION of DID.				

<mark>**CRB 3861 / CCP 1396 Attachment Listed Below**</mark>

14.0 PRE-ORDER DOCS
PAGE 2-251
TAG/LENS BUSINESS RULES

GSG Summary Response (AVR)

This message is in response to an Address Validation Query (AVQ) when the specified unnumbered address is not found. Returned when the specified unnumbered address is not found and more than 60 address records exist on the street.

For example, address input of 50 Baker St may return the following: HOUSE-NUM-LOW 701 HOUSE-NUM-HI 799.

GSG Summary Response (AVR)									
Field Names			**Usage**						
BST	LSOG 43	LSOG 4 6	Field Length	Char Type	Business Rules	Iss 9	LENS	Valid Values	

BELLSOUTH ®

HOUSE-NUM-HI	N/A	N/A	~~13~~ 8	A/N	Street Range High House Number Identifies the high range of house numbers on a specified street.	X		Special characters Include: "-" = Dash
HOUSE-NUM-LOW	N/A	N/A	~~13~~ 8	A/N	Street Range Low House Number Identifies the low range of house numbers on a specified street name.	X		Special characters Include: "-" = Dash

==**CRB 3862 / CCP 1397 Attachment Listed Below**==

14.0 Tag/Lens Data Dictionary
Pre-Order Docs
Page 461

DRIVE - INSTRUCTIONS

Term	Definition
Description name:	Driving Instructions
Definition:	Contains the directions used to identify and/or locate a particular unnumbered address.
Characteristics:	~~175~~ 79 or 158 A/N

14.0 PRE-ORDER DOCS

TAG/LENS BUSINESS RULES
P-2-261

Menu of Address Telephones Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response will be a Menu of Address Telephones. Returned when the Address Validation Transaction returns a list of basic addresses, which are associated to the input telephone number from which selection may be made in order to identify the desired address. This response indicates that the Address Validation Transaction found more than one occurrence of the input telephone number, and other identifying information either was not provided or did not narrow the search to a specific address. The Address Validation Transaction returns a list of basic addresses from which a selection may be made. An example would be when a customer moves to another location and maintains the same telephone number at both locations for a period of time.

Menu of Address Telephones Response (AVR)								
Field Names			**Usage**					
BST	LSOG 3	LSOG 4	Field Length	Char Type	Business Rules	I s s 9	L E N S	Valid Values
STREET-NAME1	SASN	SASN	Up to 44	A/N	Service AddressStreet Name Identifies the street name of the service address.	X	X	

DRIVE-INSTRUCTIONS	N/A	N/A	~~175~~ 79	A/N	Driving Instructions Contains the directions used to identify and/or locate a particular unnumbered address. Returned only if applicable.	X			

CRB 3863 / CCP 1402 Attachment Listed Below

14.0 PRE-ORDER
TAG/LENS BUSINESS RULES
PAGE 221

Location Standards Response (AVR)

Location Standards Response (AVR)									
Field Names			Usage						
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values	

DESC-LOC	SADLO	~~SADLO~~ AAI	Up to 50	A/N	~~Descriptive Location Text~~ Additional Address		- - -	
Descriptive Address (LENS)								
AAI					Identifies additional location information about the address.			
					~~A commonly accepted descriptive name used in lieu of a specific street address.~~			
					~~Apartment complexes, trailer parks, industrial or business parks, shopping centers, etc., are candidates for descriptive address identification.~~			

CRB 3864 / CCP 1398 Attachment Listed Below

14.0 PRE-ORDER DOCS
TAG/LENS BUSINESS RULES

Telephone Number Cancellation Query (TN-CAN)

This query cancels a reservation for a telephone number or numbers. This shall be accomplished by entering the specific telephone number(s) to be cancelled or by sending a confirmation number.

Telephone Number Cancellation Query-Telephone Numbers (TNCAN-TN)									
Field Names			**Usage**						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C /O	Business Rules			Valid Values
TNCAN-TN Message									
LSO-NPA-TTA	N/A	N/A LSO	6	N	C	Local Serving Office Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user. Required if LST is not populated.			

14.0 PRE-ORDER DOCS
PAGE 2-252
TAG/LENS BUSINESS RULES

GSG Summary Response (AVR)

This message is in response to an Address Validation Query (AVQ) when the specified unnumbered address is not found. Returned when the specified unnumbered address is not found and more than 60 address records exist on the street.

For example, address input of 50 Baker St may return the following: HOUSE-NUM-LOW 701 HOUSE-NUM-HI 799.

GSG Summary Response (AVR)								
Field Names			**Usage**					
BST	LSOG 3	LSOG 4	Field Length	Char Type	Business Rules	I s s 9	L E N S	Valid Values
AVR Message								
INQ-NUM	INQNUM	TXNUM	Up to 16	A/N	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.	X	X	

| LSO-NPA-TTA | N/A | ~~N/A~~ LSO | 6 | N | Local Service Office

Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.
~~Local Serving Office Numbering Planning Administration Terminating Traffic Area~~

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

~~See helpful hints for additional information.~~ | X | | | |

14.0 PRE-ORDER DOCS
TAG/LENS BUSINESS RULES
PAGE 2-293

Telephone Number Selection Query (TNSQ)

This query is a change to a previous reservation made via a TNAQ query. This allows the customer to change one or more telephone number reservation dates or change a complete reservation date via a confirmation number.

Telephone Number Selection Query (TNSQ)									
Field Names			**Usage**						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C /O	Business Rules			Valid Values
TNSQ Message									
LSO-NPA-TTA	N/A	~~N/A~~ LSO	6	N	C	Local Serving Office – Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.			

14.0 PRE-ORDER DOCS
TAG/LENS BUSINESS RULES
PAGE 2-300

Multi-Line Hunt Cancellation Query (TNCAN-MLH)

This query cancels a reservation for a Multi-Line Hunt group(s). This shall be accomplished by entering the specific Multi-Line Hunt group(s).

Telephone Number Cancellation Query Multi-Line Hunt (TNCAN-MLH)									
Field Names			**Usage**						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C /O	Business Rules			Valid Values
TNCAN-MLH Message									

LSO-NPA-TTA	N/A	N/A LSO	6	N	C	Local Serving Office - Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.				

14.0 PRE-ORDER DOCS
TAG/LENS BUSINESS RULES
PAGE 2-303

Direct Inward Dial Cancellation Query (TNCAN-DID)

This query cancels a reservation for Direct Inward dial numbers. This shall be accomplished by entering the specific DID range(s) to be cancelled or by sending a confirmation number.

Direct Inward Dial Cancellation Query (TNCAN-DID)										
Field Names			**Usage**							
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C /O	Business Rules			Valid Values	
TNCAN-DID Message										

BELLSOUTH®

LSO-NPA-TTA	N/A	N/A LSO	6	N	C	Local Serving Office – Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.				

14.0 PRE-ORDER DOCS
TAG/LENS BUSINESS RULES
PAGE 2-307

Service Availability Query (SAQ)

This query requests services available at a switch by providing the NPA/NXX and CLLI data at that switch. A maximum of 10 services may be requested via a transaction.

Service Availability Query (SAQ)										
Field Names			**Usage**							
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C /O	Business Rules				Valid Values
SAQ Message										
LST	LST	LST	8 or 11	A/N	R	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided.				

LSO-NPA-TTA	N/A	N/A LSO	6	N	R	Local Serving Office – Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.				

14.0 PRE-ORDER DOCS
TAG/LENS BUSINESS RULES
PAGE 2-315

Appointment Availability Query (AAQ)

This query requests appointment availability information based on the LSO-NPA-TTA (*NPANXX*) transmitted by the customer.

Appointment Availability Query (AAQ)										
Field Names			**Usage**							
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules				Valid Values
AAQ Message										
INQ-NUM	INQNUM	TXNUM	Up to 16	A/N	R	Transaction Number Identifies the customer provided tracking number to link the inquiry with the response.				
LSO-NPA-TTA	N/A	LSO	6	N	R	Local Serving Office – Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.				

BELLSOUTH ®

14.0 PRE-ORDER DOCS
TAG/LENS BUSINESS RULES
PAGE 280

Multi-Line Hunt Telephone Number Availability Query (TNAQ-MLH)

This query requests and reserves Multi-line Hunt group terminals for 365 days.

Telephone Number Availability Query-Multi-Line Hunt (TNAQ-MLH)										
Field Names			Usage							
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C /O	Business Rules	I s s 9	L E N S	Valid Values	
LSO-NPA-TTA	N/A	N/A LSO	6	A/N	R	Local Serving Office- Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.	X			

14.0 PRE-ORDER DOCS
TAG/LENS BUSINESS RULES
PAGE 285

Direct Inward Dial Telephone Number Availability Query (TNAQ-DID)

This query requests and reserves Direct Inward Dial numbers for one day. A maximum of 500 numbers may be selected per query.

Telephone Number Availability Query-DID (TNAQ-DID)	
Field Names	Usage

BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C/O	Business Rules	I s s 9	L E N S	Valid Values
TNAQ-DID Message									
LST	LST	LST	8 or 11	A/N	R	Local Service Termination Identifies the CLLI code of the end office switch from which service is being provided.	X		
LSO-NPA-TTA	N/A	~~N/A~~ LSO	6	N	R	Local Serving Office Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.	X		

14.0 PRE-ORDER DOCS
TAG/LENS BUSINESS RULES
PAGE 289

Telephone Number Availability Query For Miscellaneous Account Number (TNAQ-MISC)

This query requests miscellaneous NPANXXs & reserves up to 25 miscellaneous account numbers for 60 days per transaction.

This transaction is used twice:
First, to obtain a list of miscellaneous NPANXXs from which to make a selection.
Second, to request up to 25 miscellaneous account numbers.

Telephone Number Availability Query-Misc (TNAQ-MISC)									
Field Names			**Usage**						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/C /O	Business Rules			Valid Values
TNAQ-MISC Message									
LSO-NPA-TTA	N/A	~~N/A~~ LSO	6	N	C	Local Serving Office Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.			

14.0 Pre-Order docs
TAG/LENS BUSINESS RULES
PAGE 275

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.

Telephone Number Availability Query-TN-(TNAQ-TN)									
Field Names			**Usage**						
BST	LSOG 4	LSOG 6	Field Length	Char Type	R/ C/ O	Business Rules			Valid Values

LSO-NPA-TTA	N/A	~~N/A~~ LSO	6	N	R	Local Serving Office Identifies the NPA/NXX of the local or alternate serving central office of the customer location or primary location of the end user.				

==CRB 3866 / CCP 1352 Attachment Listed Below==

14.0 TAG/LENS LOH DATA DICTIONARY
PRE-ORDER DOCS
PAGE 2-501

INSERT AFTER "PULSE"

TAG / LENS Data Dictionary

PV-INDICATOR

Term	Definition
Description name:	Premise Visit Indicator
Definition:	This field indicates whether a premise visit is required
Characteristics:	1 A

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

BELLSOUTH ®

14.0 PRE-ORDER DOCS
TAG/LENS BUSINESS RULES
PAGE 2-351
CR 1350

Parsed Customer Record Response (PCSRR)

This message is used to return customer record information in a parsed format. Since customer records can be very large, this message size will be limited to one (1) MG of data. The parsed CSR response contains the parsed sections and will also contain unparsed sections in a block of data. The following sections will return parsed and unparsed and the unparsed sections will be returned in a block of data (see table).

The Bellsouth Parsed CSR transaction is intended for noncomplex accounts. The Parse transaction supports POTS accounts and currently doesn't support complex accounts.

Parsed Customer Record Response (PCSRR)								
Field Names		**Usage**						
BST	ELMS6	Field Length	Char Type	Business Rules	Iss 9	TAG	Valid Values	Occurrences
PCSRR Message								
Directory Section: Delivery Address								
DDASF	DDASF	Up to 5	A/N	Delivery Address House Number Suffix - Identifies the suffix for the house number of the delivery address.	X	X		0, 1
~~DDALO~~	~~LD1~~							
BLDG-EU	LD1	Up to 4	A	LOCATION DESIGNATOR 1	X	X		0, 1
	LV1	Up to 10	A/N	LOCATION VALUE 1				
FLOOR-EU	LD2	Up to 4	A	LOCATON DESIGNATOR 2	X	X		0, 1
	LV2	Up to 10	A/N	LOCATION VALUE 2				
ROOM-EU	LD3	Up to 4	A	LOCATION DESIGNATOR 3	X	X		0, 1
	LV3	Up to 10	A/N	LOCATION VALUE 3				
CITY	CITY	Up to 32	A/N	CITY	X	X		0, 1
DDAST	STATE	2	A	STATE or State or Province	X	X		0, 1
	ZIP	5	N	ZIP CODE	X	X		0, 1
Directory Section: Directory Type								

DIRTYP	DIRTYP	1	A	Directory ID Type - Identifies the type of the directory (e.g., W, Y, B, O) to be delivered.	X	X		0, N

CRB 3868 / CCP 1352 Attachment Listed Below
14.0 TAG/LENS BUSINESS RULES
PRE-ORDER DOCS
PAGE 2-175

Single Address Match Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response result will be a *near match condition or a fully matched condition*. Returned when the address is found by the Address Validation Transaction and validated as input (Address or TN).

Single Address Match Response (AVR)								
Field Names			**Usage**					
BST	**LSOG 4**	**LSOG 6**	**Field Length**	**Char Type**	**Business Rules**			**Valid Values**
AVR MESSAGE								
MSG-TEXT	N/A	MSG-TEXT	Up to 264	A/N	Message Text This field contains the ~~Address Validation Transaction~~ Telephone Number Reservation System message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.
Service Restriction Information **May occur up to 20 times (0, 20)**								

14.0 TAG/LENS BUSINESS RULES
PRE-ORDER DOCS
PAGE 2-194

No Address Verified Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response result will be a *no match (error) condition* . Returned when the Address Validation Transaction cannot find any address based on the input address criteria. This response indicates the need for additional or different information in order to locate the desired address.

No Address Verified Response (AVR)								
Field Names			**Usage**					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
MSG-TEXT	N/A	MSG-TEXT	Up to 264	A/N	Message Text This field contains the ~~Address Validation Transaction~~ ~~Telephone Number Reservation System~~ message code for the condition encountered as a result of inquiry processing.			See Appendix K & L.

14.0 TAG/LENS BUSINESS RULES
PRE-ORDER DOCS
PAGE 2-197

@ BELLSOUTH ®

Community Names Menu Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response result
shall be a Community Menu. Returned when the Address Validation Transaction returns
a list of community names from which selection should be made in order to identify the
address. This response indicates that the input Community cannot be identified, but the
input street was found in more than one community. For example, input of Hibiscus St,
Hialeah, Fl could bring back a list of communities where Hibiscus St exists (e.g., Coral
Gables, Miami Springs, Miami Lakes).

TABLE p. Community Names Menu Response (AVR)

Community Names Menu Response (AVR)								
Field Names			**Usage**					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
MSG-TEXT	N/A	MSG-TEXT	UP to 264	A/N	Message Text This field contains the Address Validation Transaction Telephone Number Reservation System message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.

14.0 TAG/LENS BUSINESS RULES
PRE-ORDER DOCS
PAGE 2-200

Street Name Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response will be a Street Name List. Returned when the Address Validation Transaction returns a list of street names from which selection should be made before the address can be identified. This response indicates no match was found for the input street name, however, multiple similar street names were found.

For example, street name input of Olive St may return the following list: Olive Garden Av, Olive Branch Dr, Olive Grove Ter.

Street Name Response (AVR)								
Field Names			**Usage**					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
MSG-TEXT	N/A	MSG-TEXT	Up to 264	A/N	Message Text This field contains the ~~Address Validation Transaction~~ ~~Telephone Number Reservation System~~ message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.

14.0 TAG/LENS BUSINESS RULES
PAGE 2-210
PRE-ORDER DOCS

House Numbers Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response will be a list of street ranges. Returned when the input street number is not a valid house number range **and** more then 60 Address Validation Transaction address records exist on that street. For example, house number input of 234 may return the following list: 100 - 200, 501 - 799.

House Numbers Response (AVR)								
Field Names			**Usage**					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
MSG-TEXT	N/A		Up to 264	A/N	Message Text This field contains the ~~Address Validation Transaction Telephone Number Reservation System~~ message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.

14.0 TAG/LENS BUSINESS RULES
PRE-ORDER DOCS
PAGE 2-217

Location Standards Response (AVR)

BELLSOUTH®

Location Standards Response (AVR)								
Field Names			**Usage**					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the This field contains the ~~Address Validation Transaction~~ ~~Telephone Number Reservation System~~ message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.

14.0 TAG/LENS BUSINESS RULES
PRE-ORDER DOCS
PAGE 2-224

Supplemental Address Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response will be a list of supplemental addresses for a service location. Returned when the input supplement address is not found **and** either no supplemental address exists for the specified address **or** the input address conforms to existing supplemental address. This response indicates that one of the following conditions exists: A). The Address Validation Transaction did not find the input supplemental address, but did find other supplemental addresses at the input basic address. If Location Standards exist for this

BELLSOUTH ®

address, the input supplemental address must conform to those standards, otherwise Location Standards Response would be returned; B) Only the basic address was input, but the Address Validation Transaction contains records only at supplemental addresses. For example, on the input was Apt 100 could return the valid location as Suit 100.

Supplemental Address Response (AVR)								
Field Names			**Usage**					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the ~~Address Validation Transaction~~ ~~Telephone Number Reservation System~~ message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.

14.0 TAG/LENS BUSINESS RULES
PRE-ORDER DOCS
PAGE 2-232

Basic Descriptive Address Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response will be a list of basic descriptive addresses. Returned when the Address Validation Transaction returns a list of basic addresses that are associated with the input descriptive address name from which selection should be made in order to identify the desired address. For example, descriptive address input of Emory University could return the following list 600 Asbury Cir NE, 1771 Haygood Dr. NE.

Basic Descriptive Address Response (AVR)								
Field Names			**Usage**					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the This field contains the ~~Address Validation Transaction~~ ~~telephone Number Reservation System~~ message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.

14.0 TAG/LENS BUSINESS RULES
PRE-ORDER DOCS
PAGE 2-2-239

Basic Addresses Menu Response (AVR)

This message is in response to an Address Validation Query (AVQ). The response will be a basic addresses menu. Returned when the Address Validation Transaction returns a list of basic addresses from which selection should be made in order to identify the desired address. For example input of 28 Truman Av may return the following: 28 Truman Av; 28 Truman Av, Location Apt Rr; 28 Truman Av, Flr Up.

Basic Addresses Menu Response (AVR)								
Field Names			**Usage**					
BST	LSOG 4	LSOG 6	Field Length	Char Type	Business Rules			Valid Values
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the This field contains the ~~Address Validation Transaction~~ ~~telephone Number Reservation System~~ message text, corresponding to the MSG-ID, pertaining to the inquiry output.			See Appendix K & L.

14.0 TAG/LENS BUSINESS RULES
PRE-ORDER DOCS
PAGE 2-247

GSG Summary Response (AVR)

This message is in response to an Address Validation Query (AVQ) when the specified unnumbered address is not found. Returned when the specified unnumbered address is not found and more than 60 address records exist on the street.

For example, address input of 50 Baker St may return the following: HOUSE-NUM-LOW 701 HOUSE-NUM-HI 799.

BELLSOUTH®

GSG Summary Response (AVR)								
Field Names			**Usage**					
BST	LSOG 3	LSOG 4	Field Length	Char Type	Business Rules	I s s 9	L E N S	Valid Values
MSG-TEXT	N/A	N/A	Up to 264	A/N	Message Text This field contains the This field contains the Address Validation Transaction ~~telephone Number Reservation System~~ message text, corresponding to the MSG-ID, pertaining to the inquiry output.	X	X	See Appendix K & L.

CRB 3869 / CCP 1352 Attachment Listed Below

14.0 TAG/LENS BUSINESS RULES
PRE-ORDER DOCS
PAGE 2-347

Parsed Customer Record Response (PCSRR)

Parsed Customer Record Response (PCSRR)									
Field Names		**Usage**							
BST	ELMS6	Field Length	Char Type		Business Rules	Iss 9	TAG	Valid Values	Occurrences

Li sting Section Listed Name: Listed Text									
LTXTY	LTXTY	Up to 3	A	Listed Text Type - Identifies the type of the associated text that will appear in the directory to assist the end user.	X	X		0, N	
LTEXT	LTEXT	UP to 250	A/N	Listing Text - Identifies the descriptive or informative text that will appear in the directory to assist the end user.	X	X		0, N	
LPHRASE	LPHRASE LPHARSE	UP to 3	A/N	LISTING PHRASE Identifies a pre-defined phrase associated with a listing.	X	X		0, 1	
Listing Section: Listed Address									
LAPR	LAPR	Up to 5	A/N	Listed Address House Prefix - Identifies the prefix for the house number of the listed address.	X	X		0, N	

14.0 TAG/LENS DATA DICTIONARY
PRE-ORDER DOCS
INSERT BEFORE "LPIC" ON PAGE 483

LPHRASE

Term	Definition
Description name:	LPHRASE
Definition:	Identifies a pre-defined phrase associated with a listing.
Characteristics:	**Up to 3 A/N**

Valid Values

VALID	DESCRIPTION:

VALUE:	
5	Toll Free-Dial '1' & Then
15	Toll Free-Dial '0' & Then
20	Toll Free-Dial Access Code & Then
25	Charges Will Apply-Dial '1' & Then ('900 numbers')
33	No Charge Dial '1' & Then (Florida Only)
35	No Charge for Call Dialed Direct To This Number from (Exchange Name)
45	TDD & Voice
50	TDD Only
65	(City) Tel No
67	Charges Apply-Dial '1' and Then
73	Charges Will Apply
75	Charges Will Apply Dial
77	Toll & Service Charges Apply
85	At The Tone Dial---
90	Ask Base Operator for---
95	At the Beep Enter Call Back Number
103	(s % See Customer Guide Pages concerning the use of the telephone observing equip at this no.
107	(s % See Customer Guide Pages concerning the use of the telephone observing equip at this no.)

CRB 3870 / CCP 1391 Attachment Listed Below

ELT

Enduser Listing Treatment (EU Page)

Definition   Identifies the listing changes desired by the end user when changing Local Service Providers
(LSP's).

Def Notes   None

Valid Entries   Entry   Description
            A   Retain end user listings as is in both directory and/or
directory assistance
            B   Do not retain end user listings
            C   Change end user listings

VE Notes   N0TE 1: ELT of A, prohibited when LEAN or LEATN is populated.

N0TE 2: ELT must be C, when REQTYP is E, F, M or N, AC is V and MI is A.

N0TE 3: ELT must be A or C when REQTYP is E, F, M or N, ACT is V and MI is D.

N0TE 4: ELT of A, prohibited when MI is C or D and EUMI is Y.

N0TE 5: The valid entry of A is prohibited when the REQTYP is B or C and the MI field is populated ~~with A, C or D~~ and the EUMI field is populated with Y.

N0TE 6: When valid entries of A or B is populated in this field the LACT field on the DL form must

not be populated.

N0TE 7: A valid entry of C will require a DL form.

N0TE 8: When B is populated the current directory delivery information will be deleted.

Note 9: When the REQTYP is B or C (NPT=D), and this field is populated with B, the value of B represents either the removal of the existing listings, or if no listings are present on the account the desire not to have listings established.

Note 10: When the request is for WLNP (Type 1 port) the only values allowed in this field are B or C.

Data Charact	1 alpha character
Examples	A
CU Notes	Note 1: Required when the ACT is V.
	Note 2: Prohibited when the REQTYP is A.
	Manual:
	Note 3: Prohibited when the REQTYP is C (INP) and the ACT is C.
Bus Rules	Rule 1: When a valid entry of "A" is populated in this field BellSouth will transfer all listings
	associated with the telephone number indicated in the EATN field "As Is" to the new LSP.

MI

Migration Indicator (LSR Page)

Definition	Identifies the type of account level activity when lines/numbers are converting from one LSP to another LSP.
Def Notes	None
Valid Entries	Entry Description

A	Partial migration converting lines/numbers to a new account	
B	Partial migration converting lines/numbers to an existing account	
C	Full migration converting lines/numbers to a new account	
D	Full migration converting lines/numbers to an existing account	

VE Notes   ~~NOTE 1: Valid entries of "A" and "B" are prohibited when the ELT field on the EU form/screen is populated with A or B.~~
NOTE ~~2~~ 1: When the valid entry is A or B there must be at least one line remaining (not migrating) on the existing CSR.
NOTE ~~3~~ 2: When the valid entry is "C" or "D" all lines must either migrate, or be disconnected, there must not be any lines remaining on the existing CSR.
NOTE ~~4~~ 3: For the following products the only valid entries for this field are C or D
  - Digital Data Designed (DS1)
  - NON-Designed UCL-ND
  - EELs
  - Line Share
  - DID
NOTE 5: For a Wireless Type 1 Port, the MI field valid values must be A or B.

Data Charact   1 alpha character

Examples   A

CU Notes   Note 1: Required when the ACT is V.
Note 2: Prohibited when the ACT is W.
Manual:
Note 3: Prohibited when the REQTYP is M and the TOS is 1DM-, 1EM- or 1HM.
Note 4: Prohibited when the REQTYP is N and the valid values of B or C is indicated in the P field.

Bus Rules   None

WLNP

Product	Quantity	Standard Interval	Targeted LSR Processing Interval	Project Managed
Full Migration-WLNP (Wireline to Wireless)				
Simple Resale/Retail/PBX Services	1-50 numbers	3 business days	See assumption #4	- - -
- - -	51+ numbers	Negotiated	Negotiated	Y
Partial Migration –WLNP (Wireline to Wireless)				
Simple Resale/Retail/PBX Services	1-50 numbers	3 business days	See assumption #4	- - -
- - -	51+ numbers	Negotiated	Negotiated	Y
All complex services with the exception of PBX trunks are project managed.				

BELLSOUTH ®

Partial Migration –WLNP (Wireless Type 1)				
Wireless Type 1	1-50 numbers	7 business days	See assumption #4	——Y
- - -	51+ numbers	Negotiated	Negotiated	Y
Wireless Type 1 is a complex service and is project managed.				

CRB 3871 / CCP 1392 Attachment Listed Below

CRB-CR0000av0/CCP-0000

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 E, Frame Relay

ACT= C: LSR

Required

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

Conditional

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

BELLSOUTH®

Optional

APPTIME-DDD (M)   EXP (M)   REMARKS (M)

RORD (M)   VTA (M)   LSCP (M)

ACT= C: EU

Required

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

PON (M)

Conditional

IWCON (M)   IWCON-TEL NO. (M)   VER (M)

BELLSOUTH ®

ACT Tables: Reqtyp E, Frame Relay

Optional

ACC (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)	REMARKS (M)	**IWBAN (M)**

ACT= D: LSR

Required

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

Conditional

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

Optional

IMPCON* (M)	REMARKS (M)	RORD (M)

ACT= D: EU

Required

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

Conditional

VER (M)

ACT= N: LSR

Required

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

Conditional

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

BELLSOUTH ®

ACT Tables: Reqtyp E, Frame Relay

Optional
| APPTIME-DDD (M) | EXP (M) | REMARKS (M) |
| RORD (M) | VTA (M) | LSCP (M) |

ACT= N: EU

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

Conditional
AAI (M)	IWCON (M)	IWCON-TEL NO. (M)
LD1 (M)	LD2 (M)	LD3 (M)
LOCACT (M)	LV1 (M)	LV2 (M)
LV3 (M)	SANO (M)	SASD (M)
SASF (M)	SASS (M)	SATH (M)
VER (M)		

Optional
| ACC (M) | IWO* (M) | LCON (M) |
| LCON-TEL NO. (M) | REMARKS (M) | |

ACT= V: LSR

Required
ACT (M)	AN (M)	BAN1 (M)
CC (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)	PG_OF_ (M)	PON (M)
REQTYP (M)	SC (M)	TOS (M)

Conditional
| NOR (M) | PROJECT (M) | RPON (M) |
| SUP (M) | VER (M) | |

Optional
| EXP (M) | REMARKS (M) | RORD (M) |
| VTA (M) | | |

BELLSOUTH ®

ACT Tables: Reqtyp E, Frame Relay

ACT= V: EU

Required

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

Conditional

AAI (M)	EAN (M)	FB-BILLCON (M)
FB-BILLNM (M)	FB-CITY (M)	FB-FLOOR (M)
FBI (M)	FB-ROOM (M)	FB-SBILLNM (M)
FB-STATE (M)	FB-STREET (M)	FB-ZIP CODE (M)
IWCON (M)	IWCON-TEL NO. (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	TEL NO-FBCON (M)	VER (M)

Optional

ACC (M)	FB-FLOOR (M)	FB-ROOM (M)
FB-SBILLNM (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)		

ACT= W: LSR

Required

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

Conditional

NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

REMARKS (M)	RORD (M)

ACT Tables: Reqtyp E, Frame Relay

ACT= W: EU

Required

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

Conditional

AAI (M)	EAN (M)	FB-BILLCON (M)
FB-BILLNM (M)	FB-CITY (M)	FB-FLOOR (M)
FBI (M)	FB-ROOM (M)	FB-SBILLNM (M)
FB-STATE (M)	FB-STREET (M)	FB-ZIP CODE (M)
LD1 (M)	LD2 (M)	LD3 (M)
LV1 (M)	LV2 (M)	LV3 (M)
SANO (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	TEL NO-FBCON (M)
VER (M)		

Optional

ACC (M)	REMARKS (M)

CRB 3872 / CCP 1392 Attachment Listed Below

CRB-CR0000a1v0/CCP-0000

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.

- P=PRILOC (Primary Locations Section),
- S=SECLOC (Secondary Locations Section)
- PD=Primary Location Detail Section
- PS=Secondary Location Detail Section

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

<u>*ACT Tables: Reqtyp K, Private Line*</u>
ACT= C: LSR

<u>Required</u>

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

<u>Conditional</u>

BI1 (M)	~~CIC (M)~~	DSGCON (M)
DSGCON-CITY (M)	DSGCON-STATE (M)	DSGCON-STREET (M)
DSGCON-TEL NO. (M)	DSGCON-ZIP CODE (M)	LOCQTY (M)
PROJECT (M)	SUP (M)	VER (M)
NOR (M)	**RPON (M)**	

<u>Optional</u>

ALT-IMPCON (M)	ALT-IMPCON-TEL NO. (M)	APPTIME-DDD (M)
BAN2 (M)	BI2 (M)	DRC * (M)
DSGCON-FAX NO. (M)	LSCP (M)	LST (M)
REMARKS (M)	RORD (M)	~~RPON (M)~~
SCA (M)	SPEC (M)	**EXP (M)**

BELLSOUTH®

ACT Tables: Reqtyp K, Private Line

ACT= C: EU

Required

AN (M)	LOCNUM HEADER (M)	NAME (M)
PG_OF_ (M)	PON (M)	

Conditional

EAN (M)	EUMI (M)	IWCON (M)
IWCON-TEL NO. (M)	VER (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	

Optional

ACC (M)	AFT (M)	IWBAN (M)
~~IWCON (M)~~	~~IWCON-TEL NO. (M)~~	IWO * (M)
LCON (M)	LCON-TEL NO. (M)	LOCNUM DETAIL (M)
REMARKS (M)		

ACT= D: LSR

Required

ACT (M)	AN (M)	BAN1 (M)
~~BCS (M)~~	CC (M)	D/TSENT (M)
DDD (M)	INIT (M)	INIT-FAX NO. (M)
INIT-TEL NO. (M)	LSO (M)	PG_OF_ (M)
PON (M)	REQTYP (M)	SC (M)
TOS (M)		

Conditional

ALT-IMPCON-TEL NO. (M)	BI1 (M)	CUST (M)
DDDO (M)	IMPCON-TEL NO. (M)	LOCQTY (M)
SUP (M)	VER (M)	NOR (M)
RPON (M)		

Optional

ALT-IMPCON * (M)	BILLNM-CITY (M)	BILLNM-STATE (M)
DFDT (M)	IMPCON * (M)	RORD (M)
~~RPON (M)~~	VTA (M)	

ACT= D: EU

Required

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

ACT Tables: Reqtyp K, Private Line

Conditional

DQTY (M)	EAN (M)	LV1 (M)
LV2 (M)	LV3 (M)	VER (M)
LD1 (M)	LD2 (M)	LD3 (M)

Optional

LCON (M)	LCON-TEL NO. (M)	~~LD1 (M)~~
~~LD2 (M)~~	~~LD3 (M)~~	LOCNUM DETAIL * (M)
REMARKS (M)		

ACT= N: LSR

Required

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

Conditional

BI1 (M)	~~BI1 (M)~~	CIC (M)
CUST (M)	DFDT (M)	DSGCON (M)
DSGCON-CITY (M)	DSGCON-STATE (M)	DSGCON-STREET (M)
DSGCON-TEL NO. (M)	DSGCON-ZIP CODE (M)	LOCQTY (M)
PROJECT (M)	SUP (M)	VER (M)
NOR (M)	RPON (M)	ALT-IMPCON-TEL NO. (M)

Optional

ALT-IMPCON* (M)	~~ALT-IMPCON-TEL NO. (M)~~	APPTIME-DDD (M)
BAN2 (M)	BI2 (M)	DRC * (M)
DSGCON-FAX NO. (M)	LSCP (M)	REMARKS (M)
RORD (M)	~~RPON (M)~~	SPEC (M)
VTA (M)	EXP (M)	

ACT= N: EU

Required

AN (M)	CITY (M)	~~LOCNUM HEADER (M)~~
NAME (M)	PG_OF_ (M)	PON (M)
~~SANO (M)~~	SASN (M)	STATE (M)
ZIP (M)		

BELLSOUTH ®

ACT Tables: Reqtyp K, Private Line

Conditional

AAI (M)	EAN (M)	EUMI (M)
IWCON (M)	IWCON-TEL NO. (M)	LOCACT (M)
LV1 (M)	LV2 (M)	LV3 (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	VER (M)	SANO (M)
LD1 (M)	LD2 (M)	LD3 (M)

Optional

ACC (M)	IWBAN (M)	IWO * (M)
LCON (M)	LCON-TEL NO. (M)	LD1 * (M)
LD2 * (M)	LD3 * (M)	LOCNUM DETAIL * (M)
NCON (M)	REMARKS (M)	LOCNUM HEADER (M)

ACT= T: LSR

Required

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

Conditional

BI1 (M)	CIC (M)	CUST (M)
DFDT (M)	DSGCON (M)	DSGCON-CITY (M)
DSGCON-STATE (M)	DSGCON-STREET (M)	DSGCON-TEL NO. (M)
DSGCON-ZIP CODE (M)	EAN (M)	LOCQTY (M)
PROJECT (M)	SUP (M)	VER (M)
NOR (M)	RPON (M)	ALT-IMPCON-TEL NO. (M)

Optional

ALT-IMPCON* (M)	ALT-IMPCON-TEL NO. (M)	APPTIME-DDD (M)
CHC * (M)	DRC * (M)	DSGCON-FAX NO. (M)
EXP (M)	LSCP (M)	REMARKS (M)
RORD (M)	RPON (M)	SCA (M)
SPEC (M)	LST (M)	

BELLSOUTH ®

ACT Tables: Reqtyp K, Private Line

ACT= T: EU

Required

AN (M)	CITY (M)	LOCNUM HEADER (M)
NAME (M)	PG_OF_ (M)	PON (M)
~~SANO (M)~~	SASN (M)	STATE (M)
ZIP (M)		

Conditional

AAI (M)	~~BILLNM (M)~~	~~BILLNM-STATE (M)~~
~~BILLNM-STREET (M)~~	~~BILLNM-ZIP CODE (M)~~	EAN (M)
EUMI (M)	IWCON (M)	IWCON-TEL NO. (M)
LOCACT (M)	LV1 (M)	LV2 (M)
LV3 (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	VER (M)
SANO (M)	LD1 (M)	LD2 (M)
LD3 (M)		

Optional

ACC (M)	AFT (M)	FBI * (M)
IWBAN (M)	IWO * (M)	LCON (M)
LCON (M)	LCON-TEL NO. (M)	~~LD1 * (M)~~
~~LD2 * (M)~~	~~LD3 * (M)~~	LOCNUM DETAIL * (M)
REMARKS (M)	NCON (ssM)	SPEC (M)
VTA (M)		

ACT= V: LSR

Required

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

Conditional

BI1 (M)	~~CIC (M)~~	~~CUST (M)~~
~~DFDT (M)~~	~~DSGCON (M)~~	~~DSGCON-CITY (M)~~
~~DSGCON-STATE (M)~~	~~DSGCON-STREET (M)~~	~~DSGCON-TEL NO. (M)~~
~~DSGCON-ZIP CODE (M)~~	EAN (M)	LOCQTY (M)
~~MI (M)~~	PROJECT (M)	SUP (M)
VER (M)	NOR (M)	RPON (M)
ALT-IMPCON-TEL NO. (M)		

ACT Tables: Reqtyp K, Private Line

Optional

ALBR (M)	ALT-IMPCON * (M)	~~ALT-IMPCON-TEL NO. (~~M)
APPTIME-DDD (M)	~~DRC * (M)~~	~~DSGCON-FAX NO. (M)~~
EXP (M)	LSCP (M)	REMARKS (M)
RORD (M)	~~RPON (M)~~	SCA (M)
SPEC (M)	VTA (M)	DFDT (M)

ACT= V: EU

Required

AN (M)	CITY (M)	LOCNUM HEADER (M)
NAME (M)	PG_OF_ (M)	PON (M)
~~SANO (M)~~	SASN (M)	STATE (M)
ZIP (M)		

Conditional

AAI (M)	EAN (M)	~~EAN (M)~~
~~ELT (M)~~	~~EUMI (M)~~	FB-BILLCON (M)
FB-BILLNM (M)	FB-CITY (M)	FB-STATE (M)
FB-STREET (M)	FB-ZIP CODE (M)	IWCON (M)
IWCON-TEL NO. (M)	LV1 (M)	LV2 (M)
LV3 (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	TEL NO-FBCON (M)\
VER (M)	SANO (M)	LD1 (M)
LD2 (M)	LD3 (M)	

Optional

ACC (M)	FB-FLOOR (M)	FBI * (M)
FB-ROOM (M)	IWBAN (M)	IWO * (M)
LCON (M)	LCON-TEL NO. (M)	~~LD1 * (M)~~
~~LD2 * (M)~~	~~LD3 * (M)~~	LOCNUM DETAIL (M)
NCON (M)	REMARKS (M)	

BELLSOUTH ®

ACT Tables: Reqtyp K, Private Line

ACT= W: LSR

Required

ACT (M)	AN (M)	BAN1 (M)
~~BCS (M)~~	CC (M)	D/TSENT (M)
DDD (M)	INIT (M)	INIT-FAX NO. (M)
INIT-TEL NO. (M)	LSO (M)	PG_OF_ (M)
PON (M)	REQTYP (M)	SC (M)
TOS (M)		

Conditional

BI1 (M)	CUST (M)	LOCQTY (M)
PROJECT (M)	SUP (M)	VER (M)
NOR (M)	RPON (M)	

Optional

APPTIME-DDD (M)	EXP (M)	IMPCON (M)
IMPCON-TEL NO. (M)	REMARKS (M)	RORD (M)
~~RPON (M)~~	VTA (M)	

ACT= W: EU

Required

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

Conditional

AAI (M)	AN (M)	ATN (M)
EAN (M)	FB-BILLCON (M)	FB-BILLNM (M)
FB-CITY (M)	FB-STATE (M)	FB-STREET (M)
FB-ZIP CODE (M)	LV1 (M)	LV2 (M)
LV3 (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	VER (M)
SANO (M)	LD1 (M)	LD2 (M)
LD3 (M)		

Optional

ACC (M)	FB-FLOOR (M)	FBI * (M)
FB-ROOM (M)	LCON (M)	LCON-TEL NO. (M)
~~LD1 * (M)~~	~~LD2 * (M)~~	~~LD3 * (M)~~
~~LOCNUM DETAIL (M)~~	~~LOCNUM HEADER (M)~~	NCON (M)
REMARKS (M)		

LNA Tables: Reqtyp K, Private Line

LNA= C: RPL

Required

AN (M)	CITY (P/S) (M)	ECCKT (PD/SD) (M)
LIT (P/S) (M)	LNA (PD/SD) (M)	LOCNUM (P/S, PD/ (M)
PG_OF_ (M)	PON (M)	PRILOC (P/S) (M)
RLSO (P/S) (M)	RSQTY (M)	SANO (P/S) (M)
SASN (P/S) (M)	SECLOC (P/S) (M)	STATE (P/S) (M)
ZIP (P/S) (M)		

Conditional

AAI (P/S) (M)	ACC (P/S) (M)	ACTEL NO (P/S) (M)
ALOC (P/S) (M)	BILLCON-TEL NO. (M)	BILLNM (M)
CITY (M)	DISC ECCKT (M)	FEATURE (PD/SD) (M)
FEATURE DETAIL (PD/SD) (M)	IWCON (P/S) (M)	IWJK (PD/SD) (M)
IWJQ (PD/SD) (M)	JK CODE (PD/SD) (M)	JK NUM (PD/SD) (M)
JK POS (PD/SD) (M)	LCON (P/S) (M)	LEGACT (PD/SD) (M)
LEGNUM (P/S, PD/ (M)	LV1 (P/S) (M)	LV2 (P/S) (M)
LV3 (P/S) (M)	STATE (M)	STREET (M)
TEL NO (P/S) (M)	VER (M)	ZIP (M)

Optional

AACTEL (P/S) (M)	AFT (P/S) (M)	ALCON (P/S) (M)
DNUM * (M)	DQTY (P/S) (M)	FA * (PD/SD) (M)
FBI * (M)	FLOOR (M)	GBTN (P/S) (M)
IWO * (P/S) (M)	JR * (PD/SD) (M)	LD1 * (P/S) (M)
LD2 * (P/S) (M)	LD3 * (P/S) (M)	NSL * (P/S) (M)
REMARKS (M)	ROOM (M)	SASD (P/S) (M)
SASF (P/S) (M)	SASS (P/S) (M)	SATH (P/S) (M)

LNA= D: RPL

Required

AN (M)	DQTY (P/S) (M)	ECCKT (PD/SD) (M)
LNA (PD/SD) (M)	LOCNUM (P/S, PD/ (M)	PG_OF_ (M)
PON (M)	RSQTY (M)	

LNA Tables: Reqtyp K, Private Line

Conditional

BILLCON-TEL NO. (M)	BILLNM (M)	CITY (M)
DISC ECCKT (M)	LEGACT (PD/SD) (M)	LEGNUM (P/S, PD/ (M)
STATE (M)	STREET (M)	VER (M)
ZIP (M)		

Optional

AACTEL (P/S) (M)	ACC (P/S) (M)	ACTEL NO (P/S) (M)
ALCON (P/S) (M)	DNUM * (M)	FBI * (M)
FLOOR (M)	LCON (P/S) (M)	MST (PD/SD) (M)
NSL * (P/S) (M)	PRILOC (P/S) (M)	REMARKS (M)
RLSO (P/S) (M)	ROOM (M)	SECLOC (P/S) (M)

LNA= N: RPL

Required

AN (M)	CITY (P/S) (M)	LIT (P/S) (M)
LNA (PD/SD) (M)	LOCNUM (P/S, PD/ (M)	PG_OF_ (M)
PON (M)	PRILOC (P/S) (M)	RLSO (P/S) (M)
RSQTY (M)	SANO (P/S) (M)	SASN (P/S) (M)
SECLOC (P/S) (M)	STATE (P/S) (M)	ZIP (P/S) (M)

Conditional

AAI (P/S) (M)	ACC (P/S) (M)	ACTEL NO (P/S) (M)
ALOC (P/S) (M) (M)	FEATURE (PD/SD) (M)	FEATURE DETAIL (PD/SD)
IWCON (P/S) (M)	IWJK (PD/SD) (M)	IWJQ (PD/SD) (M)
JK CODE (PD/SD) (M)	JK NUM (PD/SD) (M)	JK POS (PD/SD) (M)
LCON (P/S) (M)	LEGACT (PD/SD) (M)	LEGNUM (P/S, PD/ (M)
LV1 (P/S) (M)	LV2 (P/S) (M)	LV3 (P/S) (M)
TEL NO (P/S) (M)	VER (M)	

Optional

AACTEL (P/S) (M)	ALCON (P/S) (M)	ECCKT (PD/SD) (M)
FA * (PD/SD) (M)	GBTN (P/S) (M)	IWO * (P/S) (M)
JR * (PD/SD) (M)	LD1 * (P/S) (M)	LD2 * (P/S) (M)
LD2 * (P/S) (M)	NSL * (M)	SASD (P/S) (M)
SASF (P/S) (M)	SASS (P/S) (M)	SATH (P/S) (M)

LNA Tables: Reqtyp K, Private Line

LNA= V: RPL

Required

AN (P/S) (M)	CITY (P/S) (M)	ECCKT (PD/SD) (M)
LIT (P/S) (M)	LNA (PD/SD) (M)	LOCNUM (P/S, PD/ (M)
PG_OF_ (P/S) (M)	PON (M)	PRILOC (P/S) (M)
RLSO (P/S) (M)	RSQTY (P/S) (M)	SANO (P/S) (M)
SASN (P/S) (M)	SECLOC (P/S) (M)	STATE (P/S) (M)
ZIP (P/S) (M)		

Conditional

AAI (P/S) (M)	ACC (P/S) (M)	ACTEL NO (P/S) (M)
ALOC (P/S) (M)	BILLCON-TEL NO. (M)	BILLNM (M)
CITY (M) (M)	FEATURE (PD/SD) (M)	FEATURE DETAIL (PD/SD)
IWCON (P/S) (M)	IWJK (PD/SD) (M)	IWJQ (PD/SD) (M)
JK CODE (PD/SD) (M)	JK NUM (PD/SD) (M)	JK POS (PD/SD) (M)
LCON (P/S) (M)	LEAN (P/S) (M)	LEGACT (PD/SD) (M)
LEGNUM (P/S, PD/ (M)	LV1 (P/S) (M)	LV2 (P/S) (M)
LV3 (P/S) (M)	STATE (M)	STREET (M)
TEL NO (P/S) (M)	VER (M)	ZIP (M)

Optional

AACTEL (P/S) (M)	ALCON (P/S) (M)	FA * (PD/SD) (M)
FBI * (M)	FLOOR (M)	GBTN (P/S) (M)
IWO * (P/S) (M)	IWO * (P/S) (M)	JR * (PD/SD) (M)
LD1 * (P/S) (M)	LD2 * (P/S) (M)	LD3 * (P/S) (M)
MST (PD/SD) (M)	NSL * (P/S) (M)	ROOM (M)
SASD (P/S) (M)	SASF (P/S) (M)	SASS (P/S) (M)
SATH (P/S) (M)		

LNA= W: RPL

Required

AN (M)	CITY (P/S) (M)	ECCKT (PD/SD) (M)
LIT (P/S) (M)	LNA (PD/SD) (M)	LOCNUM (P/S, PD/ (M)
PG_OF_ (M)	PON (M)	PRILOC (P/S) (M)
RLSO (P/S) (M)	RSQTY (M)	SANO (P/S) (M)
SASN (P/S) (M)	SECLOC (P/S) (M)	STATE (P/S) (M)
ZIP (P/S) (M)		

BELLSOUTH®

LNA Tables: Reqtyp K, Private Line

Conditional

AAI (P/S) (M)	ACC (P/S) (M)	ACTEL NO (P/S) (M)
BILLCON-TEL NO. (M)	BILLNM (M)	CITY (M)
FEATURE (PD/SD) (M)	FEATURE DETAIL (PD/SD) (M)	LCON (P/S) (M)
LEAN (P/S) (M)	LEGACT (PD/SD) (M)	LEGNUM (P/S, PD/ (M)
LV1 (P/S) (M)	LV2 (P/S) (M)	LV3 (P/S) (M)
STATE (M)	STREET (M)	VER (M)
ZIP (M)		

Optional

AACTEL (P/S) (M)	ALCON (P/S) (M)	FA * (PD/SD) (M)
FBI * (M)	FLOOR (M)	LD1 * (P/S) (M)
LD2 * (P/S) (M)	LD3 * (P/S) (M)	MST (PD/SD) (M)
NSL * (P/S) (M)	ROOM (M)	SASD (P/S) (M)
SASF (P/S) (M)	SASS (P/S) (M)	SATH (P/S) (M)

CRB-CR0000a1v0/CCP-0000

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.

   - P=PRILOC (Primary Locations Section),
   - S=SECLOC (Secondary Locations Section)
   - PD=Primary Location Detail Section
   - PS=Secondary Location Detail Section

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

ACT Tables: Reqtyp K, Private Line

BELLSOUTH®

ACT= C: LSR

<u>**Required**</u>

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

<u>**Conditional**</u>

BI1 (M)	~~CIC (M)~~	DSGCON (M)
DSGCON-CITY (M)	DSGCON-STATE (M)	DSGCON-STREET (M)
DSGCON-TEL NO. (M)	DSGCON-ZIP CODE (M)	LOCQTY (M)
PROJECT (M)	SUP (M)	VER (M)
NOR (M)	RPON (M)	

<u>**Optional**</u>

ALT-IMPCON (M)	ALT-IMPCON-TEL NO. (M)	APPTIME-DDD (M)
BAN2 (M)	BI2 (M)	DRC * (M)
DSGCON-FAX NO. (M)	LSCP (M)	LST (M)
REMARKS (M)	RORD (M)	~~RPON (M)~~
SCA (M)	SPEC (M)	EXP (M)

BELLSOUTH ®

ACT Tables: Reqtyp K, Private Line

ACT= C: EU

Required

AN (M)	LOCNUM HEADER (M)	NAME (M)
PG_OF_ (M)	PON (M)	

Conditional

EAN (M)	EUMI (M)	IWCON (M)
IWCON-TEL NO. (M)	VER (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	

Optional

ACC (M)	AFT (M)	IWBAN (M)
~~IWCON (M)~~	~~IWCON-TEL NO. (M)~~	IWO * (M)
LCON (M)	LCON-TEL NO. (M)	LOCNUM DETAIL (M)
REMARKS (M)		

ACT= D: LSR

Required

ACT (M)	AN (M)	BAN1 (M)
~~BCS (M)~~	CC (M)	D/TSENT (M)
DDD (M)	INIT (M)	INIT-FAX NO. (M)
INIT-TEL NO. (M)	LSO (M)	PG_OF_ (M)
PON (M)	REQTYP (M)	SC (M)
TOS (M)		

Conditional

ALT-IMPCON-TEL NO. (M)	BI1 (M)	CUST (M)
DDDO (M)	IMPCON-TEL NO. (M)	LOCQTY (M)
SUP (M)	VER (M)	NOR (M)
RPON (M)		

Optional

ALT-IMPCON * (M)	BILLNM-CITY (M)	BILLNM-STATE (M)
DFDT (M)	IMPCON * (M)	RORD (M)
~~RPON (M)~~	VTA (M)	

ACT= D: EU

Required

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

ACT Tables: Reqtyp K, Private Line

Conditional

DQTY (M)	EAN (M)	LV1 (M)
LV2 (M)	LV3 (M)	VER (M)
LD1 (M)	LD2 (M)	LD3 (M)

Optional

LCON (M)	LCON-TEL NO. (M)	~~LD1 (M)~~
~~LD2 (M)~~	~~LD3 (M)~~	LOCNUM DETAIL * (M)
REMARKS (M)		

ACT= N: LSR

Required

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

Conditional

BI1 (M)	~~BI1 (M)~~	CIC (M)
CUST (M)	DFDT (M)	DSGCON (M)
DSGCON-CITY (M)	DSGCON-STATE (M)	DSGCON-STREET (M)
DSGCON-TEL NO. (M)	DSGCON-ZIP CODE (M)	LOCQTY (M)
PROJECT (M)	SUP (M)	VER (M)
NOR (M)	RPON (M)	ALT-IMPCON-TEL NO. (M)

Optional

ALT-IMPCON* (M)	~~ALT-IMPCON-TEL NO. (M)~~	APPTIME-DDD (M)
BAN2 (M)	BI2 (M)	DRC * (M)
DSGCON-FAX NO. (M)	LSCP (M)	REMARKS (M)
RORD (M)	~~RPON (M)~~	SPEC (M)
VTA (M)	EXP (M)	

ACT= N: EU

Required

AN (M)	CITY (M)	~~LOCNUM HEADER (M)~~
NAME (M)	PG_OF_ (M)	PON (M)
~~SANO (M)~~	SASN (M)	STATE (M)
ZIP (M)		

BELLSOUTH®

ACT Tables: Reqtyp K, Private Line

Conditional

AAI (M)	EAN (M)	EUMI (M)
IWCON (M)	IWCON-TEL NO. (M)	LOCACT (M)
LV1 (M)	LV2 (M)	LV3 (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	VER (M)	SANO (M)
LD1 (M)	LD2 (M)	LD3 (M)

Optional

ACC (M)	IWBAN (M)	IWO * (M)
LCON (M)	LCON-TEL NO. (M)	LD1 * (M)
LD2 * (M)	LD3 * (M)	LOCNUM DETAIL * (M)
NCON (M)	REMARKS (M)	LOCNUM HEADER (M)

ACT= T: LSR

Required

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

Conditional

BI1 (M)	CIC (M)	CUST (M)
DFDT (M)	DSGCON (M)	DSGCON-CITY (M)
DSGCON-STATE (M)	DSGCON-STREET (M)	DSGCON-TEL NO. (M)
DSGCON-ZIP CODE (M)	EAN (M)	LOCQTY (M)
PROJECT (M)	SUP (M)	VER (M)
NOR (M)	RPON (M)	ALT-IMPCON-TEL NO. (M)

Optional

ALT-IMPCON* (M)	ALT-IMPCON-TEL NO. (M)	APPTIME-DDD (M)
CHC * (M)	DRC * (M)	DSGCON-FAX NO. (M)
EXP (M)	LSCP (M)	REMARKS (M)
RORD (M)	RPON (M)	SCA (M)
SPEC (M)	LST (M)	

BELLSOUTH ®

ACT Tables: Reqtyp K, Private Line

ACT= T: EU

Required

AN (M)	CITY (M)	LOCNUM HEADER (M)
NAME (M)	PG_OF_ (M)	PON (M)
~~SANO (M)~~	SASN (M)	STATE (M)
ZIP (M)		

Conditional

AAI (M)	~~BILLNM (M)~~	~~BILLNM-STATE (M)~~
~~BILLNM-STREET (M)~~	~~BILLNM-ZIP CODE (M)~~	EAN (M)
EUMI (M)	IWCON (M)	IWCON-TEL NO. (M)
LOCACT (M)	LV1 (M)	LV2 (M)
LV3 (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	VER (M)
SANO (M)	**LD1 (M)**	**LD2 (M)**
LD3 (M)		

Optional

ACC (M)	AFT (M)	FBI * (M)
IWBAN (M)	IWO * (M)	LCON (M)
LCON (M)	LCON-TEL NO. (M)	~~LD1 * (M)~~
~~LD2 * (M)~~	~~LD3 * (M)~~	LOCNUM DETAIL * (M)
REMARKS (M)	**NCON (ssM)**	**SPEC (M)**
VTA (M)		

ACT= V: LSR

Required

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

Conditional

BI1 (M)	~~CIC (M)~~	~~CUST (M)~~
~~DFDT (M)~~	~~DSGCON (M)~~	~~DSGCON-CITY (M)~~
~~DSGCON-STATE (M)~~	~~DSGCON-STREET (M)~~	~~DSGCON-TEL NO. (M)~~
~~DSGCON-ZIP CODE (M)~~	EAN (M)	LOCQTY (M)
~~MI (M)~~	PROJECT (M)	SUP (M)
VER (M)	**NOR (M)**	**RPON (M)**
ALT-IMPCON-TEL NO. (M)		

ACT Tables: Reqtyp K, Private Line

Optional

ALBR (M)	ALT-IMPCON * (M)	~~ALT-IMPCON-TEL NO. (~~M)
APPTIME-DDD (M)	~~DRC * (M)~~	~~DSGCON-FAX NO. (M)~~
EXP (M)	LSCP (M)	REMARKS (M)
RORD (M)	~~RPON (M)~~	SCA (M)
SPEC (M)	VTA (M)	DFDT (M)

ACT= V: EU

Required

AN (M)	CITY (M)	LOCNUM HEADER (M)
NAME (M)	PG_OF_ (M)	PON (M)
~~SANO (M)~~	SASN (M)	STATE (M)
ZIP (M)		

Conditional

AAI (M)	EAN (M)	~~EAN (M)~~
~~ELT (M)~~	~~EUMI (M)~~	FB-BILLCON (M)
FB-BILLNM (M)	FB-CITY (M)	FB-STATE (M)
FB-STREET (M)	FB-ZIP CODE (M)	IWCON (M)
IWCON-TEL NO. (M)	LV1 (M)	LV2 (M)
LV3 (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	TEL NO-FBCON (M)\
VER (M)	SANO (M)	LD1 (M)
LD2 (M)	LD3 (M)	

Optional

ACC (M)	FB-FLOOR (M)	FBI * (M)
FB-ROOM (M)	IWBAN (M)	IWO * (M)
LCON (M)	LCON-TEL NO. (M)	~~LD1 * (M)~~
~~LD2 * (M)~~	~~LD3 * (M)~~	LOCNUM DETAIL (M)
NCON (M)	REMARKS (M)	

BELLSOUTH®

ACT Tables: Reqtyp K, Private Line
ACT= W: LSR

Required

ACT (M)	AN (M)	BAN1 (M)
~~BCS (M)~~	CC (M)	D/TSENT (M)
DDD (M)	INIT (M)	INIT-FAX NO. (M)
INIT-TEL NO. (M)	LSO (M)	PG_OF_ (M)
PON (M)	REQTYP (M)	SC (M)
TOS (M)		

Conditional

BI1 (M)	CUST (M)	LOCQTY (M)
PROJECT (M)	SUP (M)	VER (M)
NOR (M)	**RPON (M)**	

Optional

APPTIME-DDD (M)	EXP (M)	IMPCON (M)
IMPCON-TEL NO. (M)	REMARKS (M)	RORD (M)
~~RPON (M)~~	VTA (M)	

ACT= W: EU

Required

CITY (M)	NAME (M)	PG_OF_ (M)
PON (M)	~~SANO (M)~~	SASN (M)
STATE (M)	ZIP (M)	**AN (M)**

Conditional

AAI (M)	AN (M)	ATN (M)
EAN (M)	FB-BILLCON (M)	FB-BILLNM (M)
FB-CITY (M)	FB-STATE (M)	FB-STREET (M)
FB-ZIP CODE (M)	LV1 (M)	LV2 (M)
LV3 (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	VER (M)
SANO (M)	**LD1 (M)**	**LD2 (M)**
LD3 (M)		

Optional

ACC (M)	FB-FLOOR (M)	FBI * (M)
FB-ROOM (M)	LCON (M)	LCON-TEL NO. (M)
~~LD1 * (M)~~	~~LD2 * (M)~~	~~LD3 * (M)~~
~~LOCNUM DETAIL (M)~~	~~LOCNUM HEADER (M)~~	NCON (M)
REMARKS (M)		

BELLSOUTH ®

LNA Tables: Reqtyp K, Private Line

LNA= C: RPL

Required

AN (M)	CITY (P/S) (M)	ECCKT (PD/SD) (M)
LIT (P/S) (M)	LNA (PD/SD) (M)	LOCNUM (P/S, PD/ (M)
PG_OF_ (M)	PON (M)	PRILOC (P/S) (M)
RLSO (P/S) (M)	RSQTY (M)	SANO (P/S) (M)
SASN (P/S) (M)	SECLOC (P/S) (M)	STATE (P/S) (M)
ZIP (P/S) (M)		

Conditional

AAI (P/S) (M)	ACC (P/S) (M)	ACTEL NO (P/S) (M)
ALOC (P/S) (M)	BILLCON-TEL NO. (M)	BILLNM (M)
CITY (M)	DISC ECCKT (M)	FEATURE (PD/SD) (M)
FEATURE DETAIL (PD/SD) (M)	IWCON (P/S) (M)	IWJK (PD/SD) (M)
IWJQ (PD/SD) (M)	JK CODE (PD/SD) (M)	JK NUM (PD/SD) (M)
JK POS (PD/SD) (M)	LCON (P/S) (M)	LEGACT (PD/SD) (M)
LEGNUM (P/S, PD/ (M)	LV1 (P/S) (M)	LV2 (P/S) (M)
LV3 (P/S) (M)	STATE (M)	STREET (M)
TEL NO (P/S) (M)	VER (M)	ZIP (M)

Optional

AACTEL (P/S) (M)	AFT (P/S) (M)	ALCON (P/S) (M)
DNUM * (M)	DQTY (P/S) (M)	FA * (PD/SD) (M)
FBI * (M)	FLOOR (M)	GBTN (P/S) (M)
IWO * (P/S) (M)	JR * (PD/SD) (M)	LD1 * (P/S) (M)
LD2 * (P/S) (M)	LD3 * (P/S) (M)	NSL * (P/S) (M)
REMARKS (M)	ROOM (M)	SASD (P/S) (M)
SASF (P/S) (M)	SASS (P/S) (M)	SATH (P/S) (M)

LNA= D: RPL

Required

AN (M)	DQTY (P/S) (M)	ECCKT (PD/SD) (M)
LNA (PD/SD) (M)	LOCNUM (P/S, PD/ (M)	PG_OF_ (M)
PON (M)	RSQTY (M)	

BELLSOUTH ®

LNA Tables: Reqtyp K, Private Line

Conditional

BILLCON-TEL NO. (M)	BILLNM (M)	CITY (M)
DISC ECCKT (M)	LEGACT (PD/SD) (M)	LEGNUM (P/S, PD/ (M)
STATE (M)	STREET (M)	VER (M)
ZIP (M)		

Optional

AACTEL (P/S) (M)	ACC (P/S) (M)	ACTEL NO (P/S) (M)
ALCON (P/S) (M)	DNUM * (M)	FBI * (M)
FLOOR (M)	LCON (P/S) (M)	MST (PD/SD) (M)
NSL * (P/S) (M)	PRILOC (P/S) (M)	REMARKS (M)
RLSO (P/S) (M)	ROOM (M)	SECLOC (P/S) (M)

LNA= N: RPL

Required

AN (M)	CITY (P/S) (M)	LIT (P/S) (M)
LNA (PD/SD) (M)	LOCNUM (P/S, PD/ (M)	PG_OF_ (M)
PON (M)	PRILOC (P/S) (M)	RLSO (P/S) (M)
RSQTY (M)	SANO (P/S) (M)	SASN (P/S) (M)
SECLOC (P/S) (M)	STATE (P/S) (M)	ZIP (P/S) (M)

Conditional

AAI (P/S) (M)	ACC (P/S) (M)	ACTEL NO (P/S) (M)
ALOC (P/S) (M)	FEATURE (PD/SD) (M)	FEATURE DETAIL (PD/SD) (M)
IWCON (P/S) (M)	IWJK (PD/SD) (M)	IWJQ (PD/SD) (M)
JK CODE (PD/SD) (M)	JK NUM (PD/SD) (M)	JK POS (PD/SD) (M)
LCON (P/S) (M)	LEGACT (PD/SD) (M)	LEGNUM (P/S, PD/ (M)
LV1 (P/S) (M)	LV2 (P/S) (M)	LV3 (P/S) (M)
TEL NO (P/S) (M)	VER (M)	

Optional

AACTEL (P/S) (M)	ALCON (P/S) (M)	ECCKT (PD/SD) (M)
FA * (PD/SD) (M)	GBTN (P/S) (M)	IWO * (P/S) (M)
JR * (PD/SD) (M)	LD1 * (P/S) (M)	LD2 * (P/S) (M)
LD2 * (P/S) (M)	NSL * (M)	SASD (P/S) (M)
SASF (P/S) (M)	SASS (P/S) (M)	SATH (P/S) (M)

BELLSOUTH®

LNA Tables: Reqtyp K, Private Line
LNA= V: RPL

Required

AN (P/S) (M)	CITY (P/S) (M)	ECCKT (PD/SD) (M)
LIT (P/S) (M)	LNA (PD/SD) (M)	LOCNUM (P/S, PD/ (M)
PG_OF_ (P/S) (M)	PON (M)	PRILOC (P/S) (M)
RLSO (P/S) (M)	RSQTY (P/S) (M)	SANO (P/S) (M)
SASN (P/S) (M)	SECLOC (P/S) (M)	STATE (P/S) (M)
ZIP (P/S) (M)		

Conditional

AAI (P/S) (M)	ACC (P/S) (M)	ACTEL NO (P/S) (M)
ALOC (P/S) (M)	BILLCON-TEL NO. (M)	BILLNM (M)
CITY (M) (M)	FEATURE (PD/SD) (M)	FEATURE DETAIL (PD/SD)
IWCON (P/S) (M)	IWJK (PD/SD) (M)	IWJQ (PD/SD) (M)
JK CODE (PD/SD) (M)	JK NUM (PD/SD) (M)	JK POS (PD/SD) (M)
LCON (P/S) (M)	LEAN (P/S) (M)	LEGACT (PD/SD) (M)
LEGNUM (P/S, PD/ (M)	LV1 (P/S) (M)	LV2 (P/S) (M)
LV3 (P/S) (M)	STATE (M)	STREET (M)
TEL NO (P/S) (M)	VER (M)	ZIP (M)

Optional

AACTEL (P/S) (M)	ALCON (P/S) (M)	FA * (PD/SD) (M)
FBI * (M)	FLOOR (M)	GBTN (P/S) (M)
IWO * (P/S) (M)	IWO * (P/S) (M)	JR * (PD/SD) (M)
LD1 * (P/S) (M)	LD2 * (P/S) (M)	LD3 * (P/S) (M)
MST (PD/SD) (M)	NSL * (P/S) (M)	ROOM (M)
SASD (P/S) (M)	SASF (P/S) (M)	SASS (P/S) (M)
SATH (P/S) (M)		

LNA= W: RPL

Required

AN (M)	CITY (P/S) (M)	ECCKT (PD/SD) (M)
LIT (P/S) (M)	LNA (PD/SD) (M)	LOCNUM (P/S, PD/ (M)
PG_OF_ (M)	PON (M)	PRILOC (P/S) (M)
RLSO (P/S) (M)	RSQTY (M)	SANO (P/S) (M)
SASN (P/S) (M)	SECLOC (P/S) (M)	STATE (P/S) (M)
ZIP (P/S) (M)		

BELLSOUTH ®

LNA Tables: Reqtyp K, Private Line

Conditional

AAI (P/S) (M)	ACC (P/S) (M)	ACTEL NO (P/S) (M)
BILLCON-TEL NO. (M)	BILLNM (M)	CITY (M)
FEATURE (PD/SD) (M)	FEATURE DETAIL (PD/SD) (M)	LCON (P/S) (M)
LEAN (P/S) (M)	LEGACT (PD/SD) (M)	LEGNUM (P/S, PD/ (M)
LV1 (P/S) (M)	LV2 (P/S) (M)	LV3 (P/S) (M)
STATE (M)	STREET (M)	VER (M)
ZIP (M)		

Optional

AACTEL (P/S) (M)	ALCON (P/S) (M)	FA * (PD/SD) (M)
FBI * (M)	FLOOR (M)	LD1 * (P/S) (M)
LD2 * (P/S) (M)	LD3 * (P/S) (M)	MST (PD/SD) (M)
NSL * (P/S) (M)	ROOM (M)	SASD (P/S) (M)
SASF (P/S) (M)	SASS (P/S) (M)	SATH (P/S) (M)

`CRB-CR0000a6v0/CCP-0000`

MI

Migration Indicator (LSR Page)

Definition

Identifies the type of account level activity when lines/numbers are converting from one LSP to another LSP.

Definition Notes: None

Valid Entries

Entry   Description

A   Partial migration converting lines/numbers to a new account

B   Partial migration converting lines/numbers to an existing account

C   Full migration converting lines/numbers to a new account

D   Full migration converting lines/numbers to an existing account

Valid Entry Notes:

NOTE 1: Valid entries of "A" and "B" are prohibited when the ELT field on the EU form/screen is populated.

NOTE 2: When the valid entry is A or B there must be at least one line remaining (not migrating) on the existing CSR.

NOTE 3: When the valid entry is "C" or "D" all lines must either migrate, or be disconnected, there must not be any lines remaining on the existing CSR.

NOTE 4: For the following products the only valid entries for this field are C or D

- Digital Data Designed (DS1)

- NON-Designed UCL-ND

- EELs

- Line Share

- DID

NOTE 5: For a Wireless Type 1 Port, the MI field valid values must be A or B.

Data Characteristics

1 alpha character

Examples

A

Conditional Usage Notes

Note 1: Required when the ACT is V.

Note 2: Prohibited when the ACT is W.

Manual:

Note 3: Prohibited when the REQTYP is M and the TOS is 1DM-, 1EM- or 1HM.

Note 4: Prohibited when the REQTYP is N and the valid values of B or C is indicated in the P field.

Note 5: Prohibited with REQTYP E for Frame Relay, SMARTRing and LightGate.

Note 6: Prohibited with REQTYP K.

Business Rules

Rule1: For a Wireless Type 1 Port, the MI field valid values must be A or .B.

* * * * * * * * * * *End of definition for field MI * * * * * * * * * * *

CRB-CR0000a4v0/CCP-0000

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 E, SMARTRing® Service

ACT= C: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	BI1 (M)	DSGCON (M)
DSGCON-CITY (M)	DSGCON-STATE (M)	DSGCON-STREET (M)
DSGCON-TEL NO. (M)	DSGCON-ZIP CODE (M)	~~LD1 (M)~~
~~LD2 (M)~~	~~LD3 (M)~~	LOCQTY (M)
~~LV1 (M)~~	~~LV2 (M)~~	~~LV3 (M)~~
NOR (M)	PROJECT (M)	RPON (M)
SUP (M)	VER (M)	

Optional

ALT-IMPCON (M)	APPTIME-DDD (M)	DRC* (M)
DSGCON-FAX NO. (M)	EXP (M)	LSCP (M)
REMARKS (M)	RORD (M)	SCA (M)
SPEC (M)	VTA (M)	

ACT Tables: Reqtyp E, SMARTRing® Service

ACT= C: EU

Required

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

Conditional

DQTY (M)	IWCON (M)	IWCON-TEL NO. (M)
VER (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)		

Optional

ACC (M)	IWBAN (M)	IWO* (M)
LCON (M)	LCON-TEL NO. (M)	LOCNUM HEADER (M)
NCON* (M)	WSOP (M)	

ACT= D: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	BI1 (M)	CUST (M)
DDDO (M)	IMPCON-TEL NO. (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ALT-IMPCON* (M)	DFDT (M)	IMPCON* (M)
INIT (M)	VTA (M)	

ACT= D: EU

Required

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

BELLSOUTH®

Attachment
SN91083831

ACT Tables: Reqtyp E, SMARTRing® Service

Conditional

DQTY (M)	~~LD1 (M)~~	~~LD2 (M)~~
~~LD3 (M)~~	~~LV1 (M)~~	~~LV2 (M)~~
~~LV3 (M)~~	VER (M)	

Optional

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

ACT= N: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	DSGCON (M)	DSGCON-CITY (M)
DSGCON-STATE (M)	DSGCON-TEL NO. (M)	DSGCON-ZIP CODE (M)
LOCQTY (M)	NOR (M)	RPON (M)
SUP (M)	VER (M)	BI1 (M)

Optional

ALT-IMPCON* (M)	APPTIME-DDD (M)	DRC* (M)
DSGCON-FAX NO. (M)	EXP (M)	LSCP (M)
LST (M)	RORD (M)	SPEC (M)
VTA (M)		

ACT= N: EU

Required

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

ACT Tables: Reqtyp E, SMARTRing® Service

Conditional

AAI (M)	IWCON (M)	IWCON-TEL NO. (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

ACC (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)	LOCNUM HEADER (M)	NCON* (M)
REMARKS (M)	WSOP (M)	**IWBAN (M)**

ACT= T: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	DSGCON (M)	DSGCON-CITY (M)
DSGCON-STATE (M)	DSGCON-TEL NO. (M)	DSGCON-ZIP CODE (M)
LOCQTY (M)	NOR (M)	RPON (M)
SUP (M)	VER (M)	**BI1 (M)**

Optional

ALT-IMPCON* (M)	APPTIME-DDD (M)	DRC* (M)
DSGCON-FAX NO. (M)	EXP (M)	LSCP (M)
LST (M)	LST (M)	RORD (M)
SPEC (M)	VTA (M)	

ACT= T: EU

Required

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

BELLSOUTH®

ACT Tables: Reqtyp E, SMARTRing® Service

Conditional

AAI (M)	IWCON (M)	IWCON-TEL NO. (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

ACC (M)	AFT (M)	FBI* (M)
IWBAN (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)	LOCNUM HEADER (M)	NCON* (M)
SPEC (M)	VTA (M)	WSOP (M)

ACT= V: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	BI1 (M)	LOCQTY (M)
MI (M)	NOR (M)	PROJECT (M)
RPON (M)	SUP (M)	VER (M)

Optional

ALBR (M)	ALT-IMPCON* (M)	APPTIME-DDD (M)
DFDT (M)	EXP (M)	REMARKS (M)
SCA (M)	SPEC (M)	VTA (M)
LSCP (M)		

ACT= V: EU

Required

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

ACT Tables: Reqtyp E, SMARTRing® Service

Conditional

AAI (M)	DQTY (M)	EAN (M)
FB-BILLCON (M)	FB-BILLNM (M)	FB-CITY (M)
FB-FLOOR (M)	FBI (M)	FB-ROOM (M)
FB-SBILLNM (M)	FB-STATE (M)	FB-STREET (M)
FB-ZIP CODE (M)	IWCON (M)	IWCON-TEL NO. (M)
LD1 (M)	LD2 (M)	LD3 (M)
LV1 (M)	LV2 (M)	LV3 (M)
SANO (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	TEL NO-FBCON (M)
VER (M)		

Optional

ACC (M)	FBI* (M)	IWO* (M)
LCON (M)	LCON-TEL NO. (M)	LOCNUM HEADER (M)
NCON* (M)	WSOP (M)	

ACT= W: LSR

Required

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

Conditional

BI1 (M)	LOCQTY (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)		

Optional

EXP (M)	IMPCON (M)	IMPCON-TEL NO. (M)
REMARKS (M)	VTA (M)	

BELLSOUTH ®

ACT Tables: Reqtyp E, SMARTRing® Service

ACT= W: EU

Required

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

Conditional

AAI (M)	EAN (M)	FB-BILLCON (M)
FB-BILLNM (M)	FB-CITY (M)	FB-FLOOR (M)
FBI (M)	FB-ROOM (M)	FB-SBILLNM (M)
FB-STATE (M)	FB-STREET (M)	FB-ZIP CODE (M)
IWCON (M)	IWCON-TEL NO. (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	TEL NO-FBCON (M)	VER (M)

Optional

LCON (M)	LCON-TEL NO. (M)	LOCNUM HEADER (M)
REMARKS (M)		

CRB-CR0000a5v0/CCP-0000

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 E, LIGHTGATE® Services

ACT= C: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	BI1 (M)	CUST (M)
DSGCON (M)	DSGCON-CITY (M)	DSGCON-STATE (M)
DSGCON-STREET (M)	DSGCON-TEL NO. (M)	DSGCON-ZIP CODE (M)
LOCQTY (M)	NOR (M)	PROJECT (M)
RPON (M)	SUP (M)	VER (M)

Optional

ALT-IMPCON* (M)	APPTIME-DDD (M)	EXP (M)
LSCP (M)	LST (M)	REMARKS (M)
RORD (M)	SCA (M)	SPEC (M)
VTA (M)		

BELLSOUTH ®

ACT Tables: Reqtyp E, LIGHTGATE® Services

ACT= C: EU

Required

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

Conditional

DQTY (M)	IWCON (M)	IWCON-TEL NO. (M)
LD1 (M)	LD2 (M)	LD3 (M)
LV1 (M)	LV2 (M)	LV3 (M)
VER (M)		

Optional

ACC (M)	IWBAN (M)	IWO* (M)
LCON (M)	LCON-TEL NO. (M)	LOCNUM HEADER (M)
NCON* (M)	WSOP (M)	

ACT= D: LSR

Required

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)	PG_OF_ (M)	PON (M)
REQTYP (M)	SC (M)	TOS (M)

Conditional

BI1 (M)	CUST (M)	CUST (M)
DDDO (M)	IMPCON-TEL NO. (M)	LOCQTY (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

DFDT (M)	IMPCON* (M)	RORD (M)
VTA (M)		

ACT Tables: Reqtyp E, LIGHTGATE® Services

ACT= D: EU

Required

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

Conditional

DQTY (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)	VER (M)	

Optional

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

ACT= N: LSR

Required

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

Conditional

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

Optional

APPTIME-DDD (M)	DRC (M)	EXP (M)
LSCP (M)	LST (M)	REMARKS (M)
RORD (M)	SPEC (M)	VTA (M)

ACT= N: EU

Required

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

BELLSOUTH ®

ACT Tables: Reqtyp E, LIGHTGATE® Services

Conditional

AAI (M)	IWCON (M)	IWCON-TEL NO. (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

ACC (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)	LOCNUM HEADER (M)	NCON* (M)
REMARKS (M)	WSOP (M)	

ACT= T: LSR

Required

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)
PG_OF_ (M)	PON (M)	REQTYP (M)
SC (M)	TOS (M)	

Conditional

CUST (M)	LOCQTY (M)	NOR (M)
PROJECT (M)	RPON (M)	SUP (M)
VER (M)	**BI1 (M)**	

Optional

APPTIME-DDD (M)	DFDT (M)	EXP (M)
LSCP (M)	LST (M)	~~LST (M)~~
REMARKS (M)	RORD (M)	SPEC (M)
VTA (M)	**LSCP (M)**	

ACT= T: EU

Required

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

BELLSOUTH®

ACT Tables: Reqtyp E, LIGHTGATE® Services

Conditional

AAI (M)	DSGCON (M)	DSGCON-TEL NO. (M)
IWCON (M)	IWCON-TEL NO. (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

ACC (M)	AFT (M)	FBI* (M)
IWBAN (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)	LOCNUM HEADER (M)	NCON* (M)
SPEC (M)	VTA (M)	WSOP (M)

ACT= V: LSR

Required

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

Conditional

BI1 (M)	CUST (M)	LOCQTY (M)
MI (M)	NOR (M)	PROJECT (M)
RPON (M)	SUP (M)	VER (M)

Optional

ALBR (M)	APPTIME-DDD (M)	DFDT (M)
EXP (M)	REMARKS (M)	RORD (M)
SCA (M)	SPEC (M)	VTA (M)

ACT= V: EU

Required

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

ACT Tables: Reqtyp E, LIGHTGATE® Services

Conditional

AAI (M)	DQTY (M)	EAN (M)
EATN (M)	FB-BILLCON (M)	FB-BILLNM (M)
FB-CITY (M)	FB-FLOOR (M)	FBI (M)
FB-ROOM (M)	FB-SBILLNM (M)	FB-STATE (M)
FB-STREET (M)	FB-ZIP CODE (M)	IWCON (M)
IWCON-TEL NO. (M)	LD1 (M)	LD2 (M)
LD3 (M)	LV1 (M)	LV2 (M)
LV3 (M)	SANO (M)	SASD (M)
SASF (M)	SASS (M)	SATH (M)
TEL NO-FBCON (M)	VER (M)	

Optional

ACC (M)	FBI (M)	IWO* (M)
LCON (M)	LCON-TEL NO. (M)	LOCNUM HEADER (M)
NCON (M)	WSOP (M)	

ACT= W: LSR

Required

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

Conditional

BI1 (M)	CUST (M)	LOCQTY (M)
NOR (M)	PROJECT (M)	RPON (M)
SUP (M)	VER (M)	

Optional

EXP (M)	IMPCON (M)	IMPCON-TEL NO. (M)
REMARKS (M)	VTA (M)	

BELLSOUTH®

ACT Tables: Reqtyp E, LIGHTGATE® Services

ACT= W: EU

Required

AN (M)	BAN1 (M)	CITY (M)
NAME (M)	PG_OF_ (M)	PON (M)
SASN (M)	STATE (M)	ZIP (M)

Conditional

AAI (M)	EAN (M)	FB-BILLCON (M)
FB-BILLNM (M)	FB-CITY (M)	FB-FLOOR (M)
FBI (M)	FB-ROOM (M)	FB-SBILLNM (M)
FB-STATE (M)	FB-STREET (M)	FB-ZIP CODE (M)
IMPCON (M)	IMPCON-TEL NO. (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	TEL NO-FBCON (M)	VER (M)

Optional

LCON (M)	LCON-TEL NO. (M)	LOCNUM HEADER (M)
REMARKS (M)		

`CRB-CR0000a3v0/CCP-0000`

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.

BELLSOUTH®

ACT Tables: Reqtyp M, 2-wire ISDN-BRI UNE Combo

ACT= C: LSR

Required

ACT (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)
PG_OF_ (M)	PON (M)	REQTYP (M)
SC (M)	TOS (M)	

Conditional

AN (M)	ATN (M)	BI1 (M)
CUST (M)	DFDT (M)	IMPCON-TEL NO. (M)
LSO (M)	NOR (M)	PROJECT (M)
RPON (M)	SUP (M)	VER (M)
ALT-IMPCON-TEL NO. (M)		

Optional

ALBR (M)	ALT-IMPCON* (M)	ALT-IMPCON-TEL NO. (M)
APPTIME-DDD (M)	BAN2 (M)	BI2 (M)
EXP (M)	LSCP (M)	REMARKS (M)
RORD (M)	SCA (M)	SPEC (M)
VTA (M)	IMPCON * (M)	

BELLSOUTH®

ACT Tables: Reqtyp M, 2-wire ISDN-BRI UNE Combo

ACT= C: EU

Required
LOCNUM (M)	~~LOCNUM HEADER (M)~~	NAME (M)
PG_OF_ (M)	PON (M)	

Conditional
AAI (M)	AN (M)	ATN (M)
BI1 (M)	DNUM (M)	DQTY (M)
IWCON (M)	IWCON-TEL NO. (M)	LD1 (M)
LD2 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	TC NAME (M)	TC OPT (M)
TC PER (M)	TC TO PRI (M)	TC TO SEC (M)
TCID (M)	VER (M)	EUA (M)

Optional
ACC (M)	DISC NBR* (M)	IBT (M)
IWBAN (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)	LOCNUM (M)	~~NCON* (M)~~
REMARKS (M)	SASN (M)	

ACT= D: LSR

Required
ACT (M)	BAN1 (M)	CC (M)
D/TSENT (M)	DDD (M)	INIT (M)
INIT-FAX NO. (M)	INIT-TEL NO. (M)	LSO (M)
PG_OF_ (M)	PON (M)	REQTYP (M)
SC (M)	TOS (M)	

Conditional
ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
CUST (M)	DDDO (M)	IMPCON-TEL NO. (M)
NOR (M)	RPON (M)	SUP (M)
VER (M)		

ACT Tables: Reqtyp M, 2-wire ISDN-BRI UNE Combo

Optional

ALT-IMPCON* (M)	DFDT (M)	IMPCON* (M)
REMARKS (M)	RORD (M)	VTA (M)

ACT= D: EU

Required

LOCNUM HEADER (M)	NAME (M)	PG_OF_ (M)
PON (M)	LOCNUM (M)	

Conditional

AAI (M)	AN (M)	ATN (M)
DNUM (M)	DQTY (M)	LD1 (M)
LD1 (M)	LD2 (M)	LD2 (M)
LD3 (M)	LD3 (M)	LV1 (M)
LV2 (M)	LV3 (M)	SANO (M)
SASD (M)	SASF (M)	SASS (M)
SATH (M)	TC NAME (M)	TC OPT (M)
TC PER (M)	TC TO PRI (M)	TC TO SEC (M)
TCID (M)	VER (M)	EUA (M)

Optional

DISC NBR* (M)	IBT (M)	LCON (M)
LCON-TEL NO. (M)	REMARKS (M)	SASN (M)

ACT= N: LSR

Required

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

Conditional

ALT-IMPCON-TEL NO. (M)	AN (M)	ATN (M)
BI1 (M)	BLOCK (M)	CUST (M)
DFDT (M)	NOR (M)	PROJECT (M)
RORD (M)	SUP (M)	VER (M)
RPON (M)	ALT-IMPCON-TEL NO. (M)	

BELLSOUTH®

ACT Tables: Reqtyp M, 2-wire ISDN-BRI UNE Combo

Optional

ALBR (M)	ALT-IMPCON* (M)	ALT-IMPCON-TEL NO. (M)
APPTIME-DDD (M)	BA* (M)	BAN2 (M)
BI2 (M)	EXP (M)	LSCP (M)
REMARKS (M)	RPON (M)	SCA (M)
SPEC (M)	VTA (M)	

ACT= N: EU

Required

CITY (M)	LOCNUM (M)	LOCNUM HEADER (M)
NAME (M)	PG_OF_ (M)	PON (M)
SASN (M)	STATE (M)	ZIP (M)

Conditional

AAI (M)	AN (M)	ATN (M)
IWCON (M)	IWCON-TEL NO. (M)	LD1 (M) EUA (M)
LD2 (M)	LD3 (M)	LOCACT (M)
LV1 (M)	LV2 (M)	LV3 (M)
SANO (M)	SASD (M)	SASF (M)
SASS (M)	SATH (M)	VER (M)

Optional

ACC (M)	IBT (M)	IWBAN (M)
IWO* (M)	LCON (M)	LCON-TEL NO. (M)
LOCNUM DETAIL (M)	NCON* (M)	REMARKS (M)

ACT= V: LSR

Required

ACT (M)	BAN1 (M)	CC (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)
PG_OF_ (M)	PON (M)	REQTYP (M)
SC (M)	TOS (M)	

BELLSOUTH ®

ACT Tables: Reqtyp M, 2-wire ISDN-BRI UNE Combo

Conditional

AN (M)	ATN (M)	BI1 (M)
CUST (M)	DFDT (M)	~~LSO (M)~~
NOR (M)	PROJECT (M)	RPON (M)
SUP (M)	VER (M)	

ALT-IMPCON-TEL NO (M)

Optional

ALBR (M)	**ALT-IMPCON* (M)**	~~ALT-IMPCON-TEL NO. (M)~~
APPTIME-DDD (M)	EXP (M)	LSCP (M)
REMARKS (M)	RORD (M)	SCA (M)
SPEC (M)	VTA (M)	

ACT= V: EU

Required

CITY (M)	ELT (M)	NAME (M)
PG_OF_ (M)	PON (M)	STATE (M)
ZIP (M)		

Conditional

AAI (M)	AN (M)	ATN (M)
DNUM (M)	DQTY (M)	EAN (M)
EATN (M)	ELT (M)	FB-BILLCON (M)
FB-BILLNM (M)	FB-CITY (M)	FB-FLOOR (M)
FBI (M)	FB-ROOM (M)	FB-SBILLNM (M)
FB-STATE (M)	FB-STREET (M)	FB-ZIP CODE (M)
IWCON (M)	IWCON-TEL NO. (M)	LD1 (M) EUA (M)
LD2 (M)	LD3 (M)	~~LOCNUM DETAIL (M)~~
LOCNUM (m)		
LV1 (M)	LV2 (M)	LV3 (M)
SANO (M)	SASD (M)	SASF (M)
SASN (M)	SASS (M)	SATH (M)
TC NAME (M)	TC OPT (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	TCID (M)
TEL NO-FBCON (M)	VER (M)	ZIP (M)

ACT Tables: Reqtyp M, 2-wire ISDN-BRI UNE Combo

Optional

ACC (M)	DISC NBR* (M)	FB-FLOOR (M)
FBI* (M)	FB-ROOM (M)	IBT (M)
IWBAN (M)	IWO* (M)	LCON (M)
LCON-TEL NO. (M)	NCON* (M)	REMARKS (M)
VTA (M)		

BELLSOUTH®

LNA Tables: Reqtyp M, 2-wire ISDN-BRI UNE Combo

LNA= C: PS

Required

ECCKT (M)	LNA (M)	LNUM (M)
PG_OF_ (M)	PON (M)	PQTY (M)
TNS (M)		

Conditional

AN (M)	ATN (M)	BLOCK (M)
FA (M)	FEATURE (M)	FEATURE DETAIL (M)
TC NAME (M)	TC PER (M)	TC TO PRI (M)
TC TO SEC (M)	TCID (M)	VER (M)

Optional

BA* (M)	FPI (M)	LNEX (M)
LOCNUM (M)	LPIC (M)	MATN (M)
OTN (M)	PIC (M)	SDI (M)
TC OPT* (M)		

LNA= D: PS

Required

LNA (M)	LNUM (M)	OTN (M)
PG_OF_ (M)	PON (M)	PQTY (M)
TNS (M)		

Conditional

AN (M)	ATN (M)	TC NAME (M)
TC PER (M)	TC TO PRI (M)	TC TO SEC (M)
TCID (M)	VER (M)	

Optional

ECCKT (M)	LNEX (M)	LOCNUM (M)
MATN (M)	TC OPT* (M)	

BELLSOUTH®

LNA Tables: Reqtyp M, 2-wire ISDN-BRI UNE Combo

LNA= N: PS

Required

FA (M)	FEATURE (M)	FEATURE DETAIL (M)
LNA (M)	LNUM (M)	LPIC (M)
MATN (M)	PG_OF_ (M)	PIC (M)
PON (M)	PQTY (M)	SDI (M)
TNS (M)		

Conditional

AN (M)	ATN (M)	BLOCK (M)
~~IWJK (M)~~	~~IWJQ (M)~~	~~JK CODE (M)~~
~~JK NUM (M)~~	~~JK POS (M)~~	VER (M)

Optional

BA* (M)	ECCKT (M)	FPI (M)
~~JR* (M)~~	LNEX (M)	LOCNUM (M)
~~LOCNUM DETAIL (M)~~	MATN (M)	REMARKS (M)
SDI (M)	TSP (M)	

LNA= P: PS

Required

LNA (M)	LNUM (M)	LPIC (M)
MATN (M)	PG_OF_ (M)	PIC (M)
PON (M)	PQTY (M)	TNS (M)

Conditional

AN (M)	ATN (M)	FA (M)
FEATURE (M)	FEATURE DETAIL (M)	~~LOCNUM DETAIL (M)~~
VER (M)		

Optional

ECCKT (M)	FA* (M)	FPI (M)
FPI (M)	LNEX (M)	LOCNUM ~~DETAIL (M)~~ (M)
SDI (M)		

BELLSOUTH ®

LNA Tables: Reqtyp M, 2-wire ISDN-BRI UNE Combo

LNA= V: PS

Required

ECCKT (M)	FA (M)	FEATURE (M)
FEATURE DETAIL (M)	LNA (M)	LNUM (M)
LPIC (M)	PG_OF_ (M)	PIC (M)
PON (M)	PQTY (M)	TNS (M)

Conditional

AN (M)	ATN (M)	BLOCK (M)
~~IWJK (M)~~	~~IWJQ (M)~~	~~JK CODE (M)~~
~~JK NUM (M)~~	~~JK POS (M)~~	TC NAME (M)
TC PER (M)	TC TO PRI (M)	TC TO SEC (M)
TCID (M)	VER (M)	

Optional

BA* (M)	FPI (M)	~~JR* (M)~~
LNEX (M)	LOCNUM (M)	MATN (M)
OTN (M)	REMARKS (M)	SDI (M)
TC OPT* (M)		

LNA= W: PS

Required

FA (M)	FEATURE (M)	FEATURE DETAIL (M)
LNA (M)	LNUM (M)	MATN (M)
PG_OF_ (M)	PON (M)	PQTY (M)
TNS (M)		

Conditional

AN (M)	ATN (M)	VER (M)

Optional

ECCKT (M)	LNEX (M)	LOCNUM (M)
LPIC (M)	PIC (M)	SDI (M)

BELLSOUTH®

LNA Tables: Reqtyp M, 2-wire ISDN-BRI UNE Combo

LNA= X: PS

Required

FA (M)	FEATURE (M)	FEATURE DETAIL (M)
LNA (M)	LNUM (M)	MATN (M)
OTN (M)	PG_OF_ (M)	PON (M)
PQTY (M)	TNS (M)	

Conditional

AN (M)	ATN (M)	BLOCK (M)
~~LOCNUM DETAIL (M)~~ LOCNUM (M)	TC NAME (M)	TC PER (M)
TC TO PRI (M)	TC TO SEC (M)	TCID (M)
VER (M)		

Optional

BA* (M)	ECCKT (M)	FPI (M)
LNEX (M)	LPIC (M)	PIC (M)
SDI (M)	TC OPT* (M)	TSP (M)