675 West Peachtree Street
Atlanta, Georgia 30375

Carrier Notification
SN91087064

Date: April 12, 2007

To: Competitive Local Exchange Carriers (CLEC)

Subject: CLECs – (Documentation/Guides) - Update to the Local Ordering Handbook (LOH),
               Version 25.0, New Local Service Ordering Guide 10 (LSOG 10) and EDI Local
               Mechanization Specifications 10 (ELMS 10) for Release 25.0

BellSouth Telecommunications, Inc. d/b/a AT&T Southeast (AT&T) will implement the following
changes to update documentation in the LOH, Version 25.0, ELMS 10 for Release 25.0.

CCP Number	Description Of The Change
2483	IWT & IWTQ fields: Update to remove the electronic-only indicator '(e)' in the R/C/O tables in the LOH-Ordering and remove any electronic-only field reference for the IWT and IWTQ fields in the LOH-Data Dictionary.
2484	ACT field (DL Form/Screen): Add Business Rule to LOH-Data Dictionary per UR [User requirement item] 38889.0100 (DACT field).
2485	AN and ATN fields (LSR Form/Screen): Update Conditional Usage Note 1 to read: "Excluding REQTYP = C, required when the ATN field is not populated" for the AN field; and "Excluding REQTYP = C, required when the AN field is not populated" for the ATN field. Also: Move AN & ATN fields from 'Required' to "Optional" for REQTYP C-INP R/C/O Tables. Move AN & ATN fields from 'Conditional' to "Optional" for REQTYP C-LNP & WLNP R/C/O Tables.
2486	LD1 LV1 fields Manual Business Rule (EU Form/Screen): Add manual business rule for EU address fields LD1 LD2 LD3 LV1 LV2 LV3: Rule 1: When REQTYP=J and ACT=N, or when REQTYP=J and EUMI is populated, if the main address on the EU form is RSAG valid and the supplemental address is not valid, then the LSR must be submitted manually.

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

These changes will be reflected in the next update of the ELMS 10, Release 25.0/LOH Version 25.0A,
scheduled to be posted on Friday, April 13, 2007.

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 Local Exchange Ordering (LEO) Guides at:

http://interconnection.bellsouth.com/reference_library/guides/html/leo.html#loh

Please contact your AT&T local support manager with any questions.

Sincerely,

ORIGINAL SIGNED BY KRISTEN E. SHORE

Kristen E. Shore – Director
AT&T Southeast

Attachments

CCP 2483 Attachment Listed Below

LOH-25.0-ELMS10

CRB: 5007
CCP: 2483
MAP: ELMS10
REL: 25
REQTYP A & B R/C/O Tables (where IWT & IWTQ fields appear)

Reqtyp	Product			Field	Status	Manual	Field	Status	Manual
A	Analog Non-Designed Loop	LNA	N	IWT	C	E	IWTQ	C	E
A	Analog Non-Designed Loop	LNA	C	IWT	C	E	IWTQ	C	E
A	Analog Non-Designed Loop	LNA	V	IWT	C	E	IWTQ	C	E
A	Analog Non-Designed Loop	LNA	T	IWT	C	E	IWTQ	C	E
A	Analog Designed Loop	LNA	C	IWT	C	E	IWTQ	C	E
A	Analog Designed Loop	LNA	N	IWT	C	E	IWTQ	C	E
A	Analog Designed Loop	LNA	V	IWT	C	E	IWTQ	C	E
A	Analog Designed Loop	LNA	T	IWT	C	E	IWTQ	C	E
A	Digital Data Designed Loop (DS0)	LNA	C	IWT	C	E	IWTQ	C	E
A	Digital Data Designed Loop (DS0)	LNA	N	IWT	C	E	IWTQ	C	E
A	Digital Data Designed	LNA	V	IWT	C	E	IWTQ	C	E

Reqtyp	Product			Field	Status	Manual	Field	Status	Manual
	Loop (DS0)								
A	Digital Data Designed Loop (DS0)	LNA	T	IWT	C	E	IWTQ	C	E
A	Digital Designed Loop (Basic Rate ISDN)	LNA	V	IWT	C	E	IWTQ	C	E
A	Digital Designed Loop (Basic Rate ISDN)	LNA	N	IWT	C	E	IWTQ	C	E
A	Digital Designed Loop (Basic Rate ISDN)	LNA	C	IWT	C	E	IWTQ	C	E
A	Digital Designed Loop (Basic Rate ISDN)	LNA	T	IWT	C	E	IWTQ	C	E
A	EELs - 2w BRI/ISDN	LNA	C	IWT	C	E	IWTQ	C	E
A	EELs - 2w BRI/ISDN	LNA	N	IWT	C	E	IWTQ	C	E
A	EELs - 2w VG	LNA	C	IWT	C	E	IWTQ	C	E
A	EELs - 2w VG	LNA	N	IWT	C	E	IWTQ	C	E
A	EELs - 4w VG	LNA	C	IWT	C	E	IWTQ	C	E
A	EELs - 4w VG	LNA	N	IWT	C	E	IWTQ	C	E
A	EELs - 56/64 kbps	LNA	C	IWT	C	E	IWTQ	C	E
A	EELs - 56/64 kbps	LNA	N	IWT	C	E	IWTQ	C	E
A	EELs - DS-1	LNA	N	IWT	C	E	IWTQ	C	E
A	EELs - DS-1	LNA	C	IWT	C	E	IWTQ	C	E
A	Unbundled Copper Loop – Designed (UCL)	LNA	C	IWT	C	E	IWTQ	C	E
A	Unbundled Copper	LNA	N	IWT	C	E	IWTQ	C	E

Reqtyp	Product			Field	Status	Manual	Field	Status	Manual
	Loop – Designed (UCL)								
A	Unbundled Copper Loop – Designed (UCL)	LNA	V	IWT	C	E	IWTQ	C	E
A	Unbundled Copper Loop – Designed (UCL)	LNA	T	IWT	C	E	IWTQ	C	E
A	Unbundled Copper Loop – Non-Designed (UCL-ND)	LNA	N	IWT	C	E	IWTQ	C	E
A	Unbundled Copper Loop – Non-Designed (UCL-ND)	LNA	V	IWT	C	E	IWTQ	C	E
A	Unbundled Copper Loop – Non-Designed (UCL-ND)	LNA	C	IWT	C	E	IWTQ	C	E
A	Unbundled Copper Loop – Non-Designed (UCL-ND)	LNA	T	IWT	C	E	IWTQ	C	E
A	Universal Digital Channel (UDC)	LNA	T	IWT	C	E	IWTQ	C	E
A	Universal Digital Channel (UDC)	LNA	N	IWT	C	E	IWTQ	C	E
A	xDSL Loops	LNA	C	IWT	C	E	IWTQ	C	E
A	xDSL Loops	LNA	V	IWT	C	E	IWTQ	C	E

Reqtyp	Product			Field	Status	Manual	Field	Status	Manual
A	xDSL Loops	LNA	N	IWT	C	E	IWTQ	C	E
A	xDSL Loops	LNA	T	IWT	C	E	IWTQ	C	E
B	LNP, Designed Analog Loop	LNA	V	IWT	C	E	IWTQ	C	E
B	LNP, Designed Analog Loop	LNA	N	IWT	C	E	IWTQ	C	E
B	LNP, Non-Designed Analog Loop	LNA	N	IWT	C	E	IWTQ	C	E
B	LNP, Non-Designed Analog Loop	LNA	V	IWT	C	E	IWTQ	C	E
B	LNP, Unbundled Copper Loop – Designed (UCL-D)	LNA	N	IWT	C	E	IWTQ	C	E
B	LNP, Unbundled Copper Loop – Designed (UCL-D)	LNA	V	IWT	C	E	IWTQ	C	E
B	LNP, xDSL Loops	LNA	N	IWT	C	E	IWTQ	C	E
B	LNP, xDSL Loops	LNA	V	IWT	C	E	IWTQ	C	E
B	LNP, Digital Designed Basic Rate ISDN	LNA	N	IWT	C	E	IWTQ	C	E
B	LNP, Digital Designed Basic Rate ISDN	LNA	V	IWT	C	E	IWTQ	C	E
B	LNP, Unbundled Copper Loop – Non-Designed	LNA	N	IWT	C	E	IWTQ	C	E

Reqtyp	Product			Field	Status	Manual	Field	Status	Manual
	(UCL-ND)								
B	LNP, Unbundled Copper Loop – Non-Designed (UCL-ND)	LNA	V	IWT	C	E	IWTQ	C	E
B	LNP, EELs	LNA	N	IWT	C	E	IWTQ	C	E
B	LNP, EELs	LNA	V	IWT	C	E	IWTQ	C	E
B	LNP BSLA - Designed Analog Loop	LNA	V	IWT	C	E	IWTQ	C	E
B	LNP BSLA - Non-Designed Analog Loop	LNA	V	IWT	C	E	IWTQ	C	E
B	LNP BSLA - EELS	LNA	V	IWT	C	E	IWTQ	C	E
B	LNP BSLA - UCL-ND	LNA	V	IWT	C	E	IWTQ	C	E
B	LNP BSLA - UCL-D	LNA	V	IWT	C	E	IWTQ	C	E
B	LNP BSLA - XDSL	LNA	V	IWT	C	E	IWTQ	C	E
B	LNP BSLA - ISDN	LNA	V	IWT	C	E	IWTQ	C	E
E	ISDN-BRI Resale Service	LNA	C	IWT	C	E	IWTQ	C	E
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA	X	IWT	C		IWTQ	C	
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA	C	IWT	C		IWTQ	C	
M	UNE-P/WLP	LNA	G	IWT	C		IWTQ	C	

Reqtyp	Product			Field	Status	Manual	Field	Status	Manual
	Bus/Res (Switched Combo Bus/Res)								
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA	N	IWT	C		IWTQ	C	
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA	P	IWT	C		IWTQ	C	
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA	V	IWT	C		IWTQ	C	
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA	T	IWT	C		IWTQ	C	
N	DID Resale Service - Trunk Service Detail Section	TACT	C	IWT	C	E	IWTQ	C	E
N	DID Resale Service - Trunk Service Detail Section	TACT	N	IWT	C	E	IWTQ	C	E
N	DID Resale Service - Trunk Service Detail Section	TACT	V	IWT	C	E	IWTQ	C	E
N	PBX Resale Service	TACT	C	IWT	C	E	IWTQ	C	E
N	PBX Resale Service	TACT	G	IWT	C	E	IWTQ	C	E

Reqtyp	Product			Field	Status	Manual	Field	Status	Manual
N	PBX Resale Service	TACT	N	IWT	C	E	IWTQ	C	E
N	PBX Resale Service	TACT	V	IWT	C	E	IWTQ	C	E

CRB: 5007
CCP: 2483
MAP: ELMS10
REL: 25
For the products / LNAs listed
below, **delete** the IWT and IWTQ
fields from the RCO tables.

Reqtyp	Product			Field	Status	Manual	Field	Status	Manual
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA	X	IWT	C		IWTQ	C	
M	UNE-P/WLP Bus/Res (Switched Combo Bus/Res)	LNA	P	IWT	C		IWTQ	C	
E	ISDN-BRI Resale Service	LNA	C	IWT	C	E	IWTQ	C	E

CRB: 5007
CCP: 2483
MAP: ELMS10
REL: 25
For the products / LNAs listed
below, **ADD** the IWT and IWTQ
fields to the RCO tables

Reqtyp	Product			Field	Status	Manual	Field	Status	Manual
M	Resale Non Complex	LNA	C	IWT	C		IWTQ	C	
M	Resale Non Complex	LNA	G	IWT	C		IWTQ	C	
M	Resale Non Complex	LNA	N	IWT	C		IWTQ	C	
M	Resale Non Complex	LNA	V	IWT	C		IWTQ	C	
M	Resale Non Complex	LNA	T	IWT	C		IWTQ	C	
E	Coin	LNA	C	IWT	C		IWTQ	C	
E	Coin	LNA	G	IWT	C		IWTQ	C	
E	Coin	LNA	N	IWT	C		IWTQ	C	

| E | Coin | | LNA | V | IWT | C | | IWTQ | C | |
| E | Coin | | LNA | T | IWT | C | | IWTQ | C | |

CRB: 5007
CCP: 2483
MAP: ELMS10
REL: 24 / 25
DIDDODPBX.LSNP, PS, RS and EU (Form/Screen) Data Dictionary

IWT

Inside Wire Type
DIDDODPBX Form / Screen
LSOG10 / ELMS10

Definition
Identifies the type of inside wiring to be used.

Definition Notes
Note 1:   This field is repeatable per RNUM in the Trunk Section.
~~Note 2:   This field is valid for electronic ordering only.~~

Valid Entries
A = Plenum 4 pair or less
B = Non-Plenum 4 pair or less
C = Plenum 25 pair
D = Non Plenum 25 pair
E = Reuse and test existing wiring

Valid Entry Notes
None

Data Characteristics
1 alpha character

Examples
A
C

Conditional Usage Notes
~~Electronic~~

Note 1:   Required when the IWO field is populated.

Business Rules
None

* * * * * * * * * * *End of definition for field IWT* * * * * * * * * * *

IWTQ

Inside Wire Type Quantity
DIDDODPBX Form / Screen
LSOG10 / ELMS10

Definition

Identifies the quantity of inside wire types requested.

Definition Notes

Note 1:   This field is repeatable per RNUM in the Trunk section.

~~Note 2:   This field is valid for electronic ordering only.~~

Valid Entries

01 - 99

Valid Entry Notes

~~*Electronic*~~

Note 1:   When the entry in this field is 16 or greater the PROJECT field must also be populated.

Data Characteristics

2 numeric characters

Examples

02

Conditional Usage Notes

~~*Electronic*~~

Note 1:   Required when the IWT field is populated

Business Rules

Rule 1:   Per RNUM when both the IWTQ and IWJQ fields are populated this field must be equal to or greater than the IWJQ field.

* * * * * * * * * * *End of definition for field IWTQ* * * * * * * * * * *

IWT

Inside Wire Type
LS Form / Screen
LSOG10 / ELMS10

Definition

Identifies the type of inside wiring to be used.

Definition Notes

Note 1:   This field is repeatable per LNUM.
~~Note 2:   This field is valid for electronic ordering only.~~

Valid Entries

A = Plenum 4 pair or less
B = Non-Plenum 4 pair or less
C = Plenum 25 pair
D = Non Plenum 25 pair
E = Reuse and test existing wiring

Valid Entry Notes

None

Data Characteristics

1 alpha character

Examples

A
C

Conditional Usage Notes

~~*Electronic*~~

Note 1:   Required when the IWO field is populated and the product is: Analog voice designed and
non-designed; Digital Data Designed (DS0) and (DS1); Digital Data Basic Rate ISDN; ADSL
(2W) designed; HDSL (2W) designed and (4W) designed; UCL-Short (2W) designed and
(4W) designed; UCL-Long (2W) designed and (4W) designed; Enhanced Extended Links
(EELS); UCL-ND; Universal Digital Channel (UDC)

Business Rules

None

* * * * * * * * * * *End of definition for field IWT* * * * * * * * * * *

IWTQ

Inside Wire Type Quantity
LS Form / Screen
LSOG10 / ELMS10

Definition

Identifies the quantity of inside wire types requested.

Definition Notes

Note 1:   This field is repeatable per LNUM.
Note 2:   This field is valid for electronic ordering only.

Valid Entries

01 - 99

Valid Entry Notes

Electronic

Note 1:   When the entry in this field is 16 or greater the PROJECT field must also be populated.

Data Characteristics

2 numeric characters

Examples

02

Conditional Usage Notes

Electronic

Note 1:   Required when the IWT is populated, otherwise prohibited.

Business Rules

None

* * * * * * * * * * _End of definition for field IWTQ_ * * * * * * * * * *

IWT

Inside Wire Type
LSNP Form / Screen
LSOG10 / ELMS10

Definition

Identifies the type of inside wiring to be used.

Definition Notes

Note 1:   This field is repeatable per LNUM.
~~Note 2:   This field is valid for electronic ordering only.~~

Valid Entries

A = Plenum 4 pair or less
B = Non-Plenum 4 pair or less
C = Plenum 25 pair
D = Non Plenum 25 pair
E = Reuse and test existing wiring

Valid Entry Notes

None

Data Characteristics

1 alpha character

Examples

A
C

Conditional Usage Notes

~~Electronic~~

Note 1:   Required when the IWO field is populated

Business Rules

~~Electronic~~

Rule 1:   When this field is populated the NPT field must be D.

* * * * * * * * * * End of definition for field IWT * * * * * * * * * *

IWTQ
Inside Wire Type Quantity
LSNP Form / Screen
LSOG10 / ELMS10

Definition
Identifies the quantity of inside wire types requested.

Definition Notes
Note 1:   This field is repeatable per LNUM.
Note 2:   This field is valid for electronic ordering only.

Valid Entries
01 - 99

Valid Entry Notes
Electronic

Note 1:   When the entry in this field is 16 or greater the PROJECT field must also be populated.

Data Characteristics
2 numeric characters

Examples
02

Conditional Usage Notes
Electronic

Note 1:   Required when the IWT field is populated

Business Rules
Electronic

Rule 1:   Per LNUM when both the IWTQ and IWJQ fields are populated this field must be equal to or greater than the IWJQ field.
Rule 2:   When this field is populated the NPT must be D.

* * * * * * * * * * *End of definition for field IWTQ* * * * * * * * * * *

IWT

Inside Wire Type
PS Form / Screen
LSOG10 / ELMS10

Definition

Identifies the type of inside wiring to be used.

Definition Notes

Note 1:   This field is repeatable per LNUM.
Note 2:   This field is valid for electronic ordering only.

Valid Entries

C = Plenum 25 pair
D = Non Plenum 25 pair
E = Reuse and test existing wiring
Electronic

A = Plenum 4 pair or less
B = Non-Plenum 4 pair or less

Valid Entry Notes

None

Data Characteristics

1 alpha character

Examples

A
C

Conditional Usage Notes

Electronic

Note 1:   Required when the IWTQ field is populated.
Note 2:   Prohibited when the TOS field is not 1AM- or 1BM-.
Note 3:   Prohibited when the IWO field is not populated.
Note 4:   For REQTYP = M, TOS = 1AM- or 1BM-, IWT is required when IWO = W.
Note 5:   For REQTYP = M, TOS = 1AM- or 1BM-, IWT is prohibited when IWO = S or U.
Note 6:   At least one IWT is required when the IWO field is populated with W.

Business Rules

None

* * * * * * * * * * *End of definition for field IWT* * * * * * * * * * *

IWTQ
PS Form / Screen
LSOG10 / ELMS10

Definition
Identifies the quantity of inside wire types requested.

Definition Notes
Note 1: This field is repeatable per LNUM.
Note 2: This field is valid for electronic ordering only.

Valid Entries
01 - 99

Valid Entry Notes
Electronic

Note 1: When the entry in this field is 16 or greater the PROJECT field must also be populated.

Data Characteristics
2 numeric characters

Examples
02

Conditional Usage Notes
Electronic

Note 1: Required when the IWT field is populated.
Note 2: Prohibited when the TOS field is not 1AM- or 1BM-.
Note 3: Prohibited when the IWT is not populated.

Business Rules
Rule 1: Per LNUM when both the IWTQ and IWJQ fields are populated this field must be equal to or greater but cannot be less than the IWJQ field.

* * * * * * * * * * *End of definition for field IWTQ* * * * * * * * * * *

IWT

Inside Wire Type
RS Form / Screen
LSOG10 / ELMS10

Definition

Identifies the type of inside wiring to be used.

Definition Notes

Note 1:   This field is repeatable per LNUM.
Note 2:   This field is valid for electronic ordering only.

Valid Entries

A = Plenum 4 pair or less
B = Non-Plenum 4 pair or less
C = Plenum 25 pair
D = Non Plenum 25 pair
E = Reuse and test existing wiring

Valid Entry Notes

None

Data Characteristics

1 alpha character

Examples

A
C

Conditional Usage Notes

Electronic

Note 1:   Required when the IWO field is populated and the 2nd character of the TOS is H.
Note 2:   Prohibited when the 2nd character of the TOS is not H.
Note 3:   Prohibited when the IWO field is not populated.

Business Rules

None

* * * * * * * * * * *End of definition for field IWT* * * * * * * * * * *

IWTQ

Inside Wire Type Quantity
RS Form / Screen
LSOG10 / ELMS10

Definition

Identifies the quantity of inside wire types requested.

Definition Notes

Note 1:   This field is repeatable per LNUM.
Note 2:   This field is valid for electronic ordering only.

Valid Entries

01 - 99

Valid Entry Notes

Electronic

Note 1:   When the entry in this field is 16 or greater the PROJECT field must also be populated.

Data Characteristics

2 numeric characters

Examples

02

Conditional Usage Notes

Electronic

Note 1:   Required when the IWT field is populated and the 2nd character of the TOS is H.
Note 2:   Prohibited when the 2nd character of the TOS is not H.
Note 3:   Prohibited when the IWT is not populated.

Business Rules

Electronic

Rule 1:   Per LNUM when both the IWTQ and IWJQ fields are populated this field must be equal to or greater but cannot be less than the IWJQ field.

* * * * * * * * * * *End of definition for field IWTQ* * * * * * * * * * *

IWO

Inside Wiring Options
EU Form / Screen
LSOG10 / ELMS10

Definition

Identifies the requirement for inside wire services.

Definition Notes

None

Valid Entries

S = Provide wiring repair plan.
U = Provide wiring and repair plan.
W = Provide wiring.

Valid Entry Notes

Note 1:   IWO of W is the only valid entry when the REQTYP is A.
Note 2:   IWO of W is the only valid entry when the REQTYP is B and the NPT is D.
Note 3:   IWO of W is the only valid entry when the REQTYP is E and the 2nd character of the TOS is H.
Note 4:   IWO of W is the only valid entry when the REQTYP is N and the 2nd character of the TOS is J or Q.
Note 5:   The valid entries for IWO are S, U, and W when the REQTYP is M.
Note 6:   When REQTYP is M and the ACT=C/LNA=N, X or C, ACT=N/LNA=N, ACT=V/LNA=N, X, V or G, or , ACT=T/LNA=N or T, and the USOC=SEQ1X is populated in the FEATURE field of the LSR for any LNUM when FEATURE ACTIVITY is N, IWO must be populated with S or U.

Note 7:   When the REQTYP is M and TOS = 1AM- or 1BM- the only valid entry for IWO is W, when at least one IWT is populated.

Data Characteristics

1 alpha character

Examples

S

Conditional Usage Notes

Note 1:   Prohibited when the REQTYP is C, F or J.
Note 2:   Prohibited when the REQTYP is B and the NPT is not D.
Note 3:   Required when the JR field is populated with Y.
Note 4:   Required when the IWCON field is populated.
Note 5:   When the REQTYP is M (Non-Complex), the TOS is 1AM- or 1BM-, and Non-Basic Wiring USOCs are populated, the IWO is required when IWT is populated.

Electronic

Note 6:   Required when the IWT field is populated.

Business Rules

None

* * * * * * * * * * *End of definition for field IWO* * * * * * * * * * *

CCP 2484 Attachment Listed Below

LOH-25.0-ELMS10

DACT

Delivery Activity
DL Form / Screen
LSOG10 / ELMS10

Definition

Identifies the delivery activity for this request.

Definition Notes

None

Valid Entries

N = New Directory Delivery

Valid Entry Notes

None

Data Characteristics

1 alpha character

Examples

N

Conditional Usage Notes

Note 1:   Prohibited when the CC or the NNSP field is populated with a wireless OCN.
Note 2:   Required when any other field in the Delivery Address/Information section is populated.
Note 3:   Prohibited when the 4th character of the TOS is R.
Note 4:   DACT is required when ACT=V and an N order will be generated, when the service address is unnumbered. (Example: Partial migration to a new account).
Note 5:   DACT is required when ACT=V and a C order will be generated, when the existing directory delivery address on the customer record is not fully formatted, and the service address is unnumbered. (Example: Full migration to a new account).

Business Rules

Rule 1:   DACT allowed once per LSR.
Rule 2:   When the DACT field is not populated ACT = N or T, then the directory delivery name and address will default from the fields on the EU form for end user name and service address.
Rule 3:   When ACT=V, and when an N order will be generated, and the existing directory delivery address on the customer record is not fully formatted, and the service address is not unnumbered, the name will default from the EU form and the address will default from the existing end user service address. (Example: Partial migration to a new account).
Rule 4:   When ACT=V, and a C order will be generated, and the existing directory delivery address on the customer record is not fully formatted, and the service address is not unnumbered, the name will default from the EU form and the address will default from the existing end user service address. (Example: Full migration to a new account).
Rule 5:   For REQTYP "J", with ACT=R, when the DIRQTYA or DIRQTYNC field is populated the DACT must be "N".
Rule 6   When REQTYP=J and ACT=R and EUMI is populated and DACT is not populated, the directory delivery name

and address will default from the fields on the EU form for the end user name and service address.

* * * * * * * * * * *End of definition for field DACT* * * * * * * * * * *

CCP 2485 Attachment Listed Below

LOH-25.0-ELMS10

Reqtyp C
INP

Product Listing

Number Portability (NP) is a part of local competition that provides end users with the ability to retain their phone numbers when they change service providers, change from one type of service to another, or move from one physical location to another. There are two types of number portability:

Interim Number Portability (INP)

This is a temporary solution for porting numbers which involves two telephone numbers to route calls to the serving wire center using one of the following methods:
- Remote Call Forwarding
- Direct Inward Dialing
- Route Index Hubbing.

Local Number Portability (LNP)

This is the long-range solution and includes the following characteristics:

- Uses only one telephone number

- Requires significant network architecture hardware and software upgrades

- Uses the Advanced Intelligent Network (AIN) requires new routing methodology to send calls to the wire center of the company currently providing the local 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 Number Portability – INP										
LSR	Hunting	EU	DL	RS	DRS	PS	NP	LS	LSNP	RPL
R		R	O				C [1]			
R = Required C = Conditional O = Optional										

[1] - The NP form/screen is required only when ACT = C, or V. Otherwise, the NP form/screen *is not required*.

Completing the DL Form/Screen

If directory listings are required, refer to **REQTYP J** for more information on completing the DL form/screen.

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 Number Portability – INP										
N	C	D	T	R	V	S	B	W	L	Y
-	X	X	-	-	X	-	-	-	-	-

Note: "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 NP Form/Screen

The Number Portability (NP) 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 NP 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 NP form/screen usage for this service.

If REQTYP is:	And ACT is:	Then LNA is:	And NP form/screen is:
C (INP)	C	C, D	Required
C (INP)	D	Prohibited	Not Require
C (INP)	V	D, V	Required

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

RCO 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 Data Dictionary for clarification.

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

ACT Tables: Reqtyp C, INP

ACT= C: LSR

Required

ACT (M)	ATN (M)	BAN1 (M)
CC (M)	CCNA (M)	CIC (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)	IMPCON-TEL NO. (M)
LSCP (M)	MEU (M)	NOR (M)
PROJECT (M)	PROJINDR (M)	RPON (M)
SUP (M)	VER (M)	

Optional

ATN (M)	CNO (M)	IMPCON* (M)
REMARKS (M)	VTA (M)	

ACT= C: EU

Required

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

ACT Tables: Reqtyp C, INP

Conditional

DISC NBR (M)	DNUM (M)	DQTY (M)
EAN (M)	EATN (M)	VER (M)

Optional

ATN (M)

ACT= D: LSR

Required

ATN (M)	ATN (M)	BAN1 (M)
CC (M)	CCNA (M)	CIC (M)
D/TSENT (M)	DDD (M)	PG_OF_ (M)
PON (M)	REQTYP (M)	SC (M)
TOS (M)		

Conditional

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

Optional

ATN (M)	IMPCON* (M)	REMARKS (M)

ACT= D: EU

Required

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

Conditional

DISC NBR (M)	DNUM (M)	DQTY (M)
EAN (M)	EATN (M)	TC NAME (M)
TC PER (M)	TC TO PRI (M)	TC TO SEC (M)
TCID (M)	VER (M)	

Optional

ATN (M)	TC OPT* (M)	TER (M)

ACT Tables: Reqtyp C, INP

ACT= V: LSR

Required

ACT (M)	ATN (M)	CC (M)
CCNA (M)	CIC (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)		

Conditional

ALT-IMPCON-TEL NO. (M)	BAN1 (M)	BI1 (M)
CUST (M)	IMPCON-TEL NO. (M)	NOR (M)
PROJINDR (M)	RPON (M)	SUP (M)
VER (M)		

Optional

ATN (M)	ALT-IMPCON* (M)	CNO (M)
IMPCON* (M)	PROJECT (M)	REMARKS (M)
VTA (M)		

ACT= V: EU

Required

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

Conditional

AAI (M)	EAN (M)	EATN (M)
FB-BILLCON (M)	FB-BILLCON TEL NO. (M)	FB-BILLNM (M)
FB-CITY (M)	FB-FLOOR (M)	FB-ROOM (M)
FB-SBILLNM (M)	FB-STATE (M)	FB-STREET (M)
FB-ZIP (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

ATN (M)	FBI* (M)

LNA Tables: Reqtyp C, INP

LNA= C: NP

Required

ATN (M)   LNA (M)   LNUM (M)

NPQTY (M)   NPT (M)   PG_OF_ (M)

PON (M)   PORTED NBR (M)

Conditional

CFTN (M)   TNP (M)   VER (M)

Optional

ATN (M)   NPI (M)

LNA= D: NP

Required

ATN (M)   LNA (M)   LNUM (M)

NPQTY (M)   NPT (M)   PG_OF_ (M)

PON (M)   PORTED NBR (M)

Conditional

VER (M)

Optional

ATN (M)   NPI (M)

LNA= V: NP

Required

ATN (M)   LNA (M)   LNUM (M)

NPQTY (M)   NPT (M)   PG_OF_ (M)

PON (M)   PORTED NBR (M)

Conditional

CFTN (M)   LEATN (M)   NPTG (M)

RTI (M)   TNP (M)   VER (M)

Optional

ATN (M)   NPI (M)

LNP

Product Listing

Number Portability (NP) is a part of local competition that provides end users with the ability to retain their phone numbers when they change service providers, change from one type of service to another, or move from one physical location to another. There are two types of number portability:

Interim Number Portability (INP)

This is a temporary solution for porting numbers which involves two telephone numbers to route calls to the serving wire center using one of the following methods:

- Remote Call Forwarding
- Direct Inward Dialing
- Route Index Hubbing.

Local Number Portability (LNP)

This is the long-range solution and includes the following characteristics:

- Uses only one telephone number

- Requires significant network architecture hardware and software upgrades

- Uses the Advanced Intelligent Network (AIN) requires new routing methodology to send calls to the wire center of the company currently providing the local 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 Number Portability – LNP										
LSR	Hunting	EU	DL	RS	DRS	PS	NP	LS	LSNP	RPL
R		R	O				R			

Completing the DL Form/Screen

If directory listings are required, refer to **REQTYP J** for more information on completing the DL form/screen.

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 Number Portability – LNP

N	C	D	T	R	V	S	B	W	L	Y
-	-	-	-	-	X	-	-	-	-	-

Note: "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 NP Form/Screen

The Number Portability (NP) 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 NP 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 NP form/screen usage for this service.

If REQTYP is:	And ACT is:	Then LNA is:	And NP form/screen is:
C (LNP)	V	V	Required

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

RCO 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 Data Dictionary for clarification.

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

ACT Tables: Reqtyp C, LNP

ACT= V: LSR

Required

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

Conditional

AN	ATN	BAN1
BI1	CUST	LOCQTY
NNSP	NOR	PROJECT
PROJINDR	RPON	SUP
VER		

Optional

AN	ATN	CNO
EXP	REMARKS	VTA

ACT Tables: Reqtyp C, LNP

ACT= V: EU

Required

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

Conditional

AAI	ACC (M)	AN (M)
ATN (M)	DISC NBR	DNUM
DQTY	EAN	EATN
EUMI	FB-BILLCON	FB-BILLCON TEL NO.
FB-BILLNM	FB-CITY	FB-FLOOR
FBI	FB-ROOM	FB-SBILLNM
FB-STATE	FB-STREET	FB-ZIP
LD1	LD2	LD3
LOCNUM DETAIL (E)	LV1	LV2
LV3	SANO	SASD
SASF	SASS	SATH
TC NAME	TC OPT	TC PER
TC TO PRI	TC TO SEC	TCID
VER (M)		

Optional

AN (M)	ATN (M)	LCON-NAME
LCON-TEL NO.	LOCNUM (M)	LOCNUM HEADER (E)
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

AN (M)	ATN (M)	LOCNUM	NPI

Wireless LNP (WLNP)

LSR Restrictions and Limitations:

The following information is applicable to WLNP

- REQTYP = CB
- ACT = V
- LNA = V
- NPT = D

LSR's may be submitted via the following methods:

- LENS
- TAG-XML
- EDI
- FAX (Manual Ordering only)

Restrictions:

Unless specific business rules are documented in the data dictionary, WLNP will use current REQTYP C business for applicable fields.

Ordering Forms

REQTYP CB WLNP	LSR	EU	NP	DL
ACT = V	R	R	R	C*

*The Directory Listing (DL) form/screen may be submitted when adding, deleting or making changes to directory listings on a request accompanied by a request to port a wireless or wireline service.

(LSR) Package Entry 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.

REQTYP / SERVICE TYPE	Account level*	Line level**
C Wireless Local Number Portability	R	R

R = Required C = Conditional O = optional

* = per EATN
** = per PORTED TN

Completing the (LSR) Package Entry Screen:

The Required, Conditional and Optional (R/C/O) fields on the (LSR) Package Entries will be given for the valid REQTYP/ACT combination in the Section.
The following chart shows all of the valid account level activities for this requisition type.

REQTYP	ACTIVITY LEVEL

C Wireless Local Number Portability	V

ONLY VALID ACT is V

Account level activities (ACT) <u>apply to the entire account</u>. The ACTs are defined below:
V = Conversion of service as specified to new Local Service Provider (LSP), includes Wireless Local Number Portability

Line level activities (LNA) <u>apply to the specified line</u> only. The valid LNAs are listed below:

V = Conversion or Migration to new LSP as specified (specify only those changes from existing service), includes Wireless Local Number Portability

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

If ACT is:	Then LNA is	Line Level (Entries) :
V	V	Required

The Required, Conditional and Optional (R/C/O) fields for the **Wireless Local Number Portability** (LSR) Package is listed according to the LINE Level in the **Line Level Table(s).**

RCO 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 Data Dictionary for clarification.

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

ACT Tables: Reqtyp C, Wireless LNP (WLNP)

ACT= V: LSR

Required

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

Conditional

AN (M)	ATN	BAN1
CUST	LOCQTY	NNSP
NOR	PROJECT	PROJINDR
SUP	VER	

Optional

AN (M)	ATN	CCNA
CIC	CNO	EXP
REMARKS	RPON	

ACT= V: EU

Required

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

ACT Tables: Reqtyp C, Wireless LNP (WLNP)

Conditional

AAI	ACC (M)	~~AN (M)~~
~~ATN (M)~~	DQTY (M)	EAN
EATN	LD1	LD2
LD3	LOCNUM DETAIL (E)	LV1
LV2	LV3	SANO
SASD	SASF	SASS
SATH	VER (M)	

Optional

AN (M)	ATN (M)	LCON-NAME
LCON-TEL NO.	LOCNUM (M)	LOCNUM HEADER (E)

LNA Tables: Reqtyp C, Wireless LNP (WLNP)

LNA= V: NP

Required

LNA	LNUM	NPQTY
NPT	PG_OF_ (M)	PON (M)
PORTED NBR		

Conditional

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

Optional

AN (M) NPI

CCP 2486 Attachment Listed Below

LOH-25.0-ELMS10

CRB: 5011
CCP: 2486
MAP: ELMS10
REL: 25
DL Data Dictionary

LD1
Location Designator 1
DL Form / Screen
25.0, LSOG10 / ELMS10

Definition
Identifies additional specific information related to the directory delivery address (e.g. bldg).

Definition Notes
None

Valid Entries
BLDG = Building
WNG = Wing
PIER = Pier

Valid Entry Notes
None

Data Characteristics
Up to 4 alpha characters

Examples
BLDG
WNG

Conditional Usage Notes
Note 1:   Optional when the DDASN field is populated, otherwise prohibited.
Note 2:   Required when the LV1 field is populated.
Note 3:   Prohibited when the LV1 field is not populated.
Note 4:   Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Business Rules
Manual

Rule 1:   When REQTYP=J and ACT=N, or when REQTYP=J and EUMI is populated, if the main
          address on the EU form is RSAG valid and the supplemental address is not valid, then the
          LSR must be submitted manually.
None

LD2
Location Designator 2
LSOG10 / ELMS10

Definition
Identifies additional specific information related to the directory delivery address (e.g. floor).

Definition Notes
None

Valid Entries
FLR = Floor

Valid Entry Notes
Note 1:   When populated the only valid entry is FLR.

Data Characteristics
Up to 4 alpha characters

Examples
FLR

Conditional Usage Notes
Note 1:   Optional when the DDASN field is populated, otherwise prohibited.
Note 2:   Required when the LV2 field is populated.
Note 3:   Prohibited when the LV2 field is not populated.
Note 4:   Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Business Rules
Manual

Rule 1:   When REQTYP=J and ACT=N, or when REQTYP=J and EUMI is populated, if the main
           address on the EU form is RSAG valid and the supplemental address is not valid, then the
           LSR must be submitted manually.
None

* * * * * * * * * * *End of definition for field LD2* * * * * * * * * * *

LD3

Location Designator 3
DL Form / Screen
LSOG10 / ELMS10

Definition

Identifies additional specific information related to the directory delivery address (e.g. room).

Definition Notes

None

Valid Entries

APT = Apartment
RM = Room
LOT = Lot
SLIP = Slip
SUIT = Suite
UNIT = Unit

Valid Entry Notes

None

Data Characteristics

Up to 4 alpha characters

Examples

RM

Conditional Usage Notes

Note 1:   Optional when the DDASN field is populated, otherwise prohibited.
Note 2:   Required when the LV3 field is populated.
Note 3:   Prohibited when the LV3 field is not populated.
Note 4:   Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Business Rules

Manual

Rule 1:   When REQTYP=J and ACT=N, or when REQTYP=J and EUMI is populated, if the main
address on the EU form is RSAG valid and the supplemental address is not valid, then the
LSR must be submitted manually.

None

* * * * * * * * * * * End of definition for field LD3 * * * * * * * * * * *

LV1

Location Value 1
DL Form / Screen
LSOG10 / ELMS10

Definition

Identifies the value associated with the first location designator (LD1) of the directory delivery address.

Definition Notes

None

Valid Entries

None

Valid Entry Notes

None

Data Characteristics

Up to 10 alpha/numeric characters

Examples

12

Conditional Usage Notes

Note 1:   Required when the LD1 field is populated.
Note 2:   Prohibited when the LD1 field is not populated.
Note 3:   Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Business Rules

~~Manual~~

~~Rule 1:   When REQTYP=J and ACT=N, or when REQTYP=J and EUMI is populated, if the main address on the EU form is RSAG valid and the supplemental address is not valid, then the LSR must be submitted manually.~~
None

* * * * * * * * * * End of definition for field LV1 * * * * * * * * * *

LV2

Location Value 2
DL Form / Screen
LSOG10 / ELMS10

Definition

Identifies the value associated with second location designator (LD2) of the directory delivery address.

Definition Notes

None

Valid Entries

None

Valid Entry Notes

None

Data Characteristics

Up to 10 alpha/anumeric characters

Examples

2

Conditional Usage Notes

Note 1:   Required when the LD2 field is populated.
Note 2:   Prohibited when the LD2 field is not populated.
Note 3:   Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Business Rules

Manual

Rule 1:   When REQTYP=J and ACT=N, or when REQTYP=J and EUMI is populated, if the main address on the EU form is RSAG valid and the supplemental address is not valid, then the LSR must be submitted manually.

None

* * * * * * * * * * End of definition for field LV2 * * * * * * * * * *

LV3

Location Value 3
DL Form / Screen
LSOG10 / ELMS10

Definition

Identifies the value associated with the third location designator (LD3) of the directory delivery address.

Definition Notes

None

Valid Entries

None

Valid Entry Notes

None

Data Characteristics

Up to 10 alpha/numeric characters

Examples

2B

Conditional Usage Notes

Note 1:   Required when the LD3 field is populated.
Note 2:   Prohibited when the LD3 field is not populated.
Note 3:   Prohibited when the CC or the NNSP field is populated with a wireless OCN.

Business Rules

Manual

Rule 1:   When REQTYP=J and ACT=N, or when REQTYP=J and EUMI is populated, if the main
address on the EU form is RSAG valid and the supplemental address is not valid, then the
LSR must be submitted manually.

None

* * * * * * * * * * *End of definition for field LV3* * * * * * * * * * *

CRB: 5011
CCP: 2486
MAP: ELMS10
REL: 25
Please make the following changes to the EU Data Dictionary.

LD1
Location Identifier 1
EU Form / Screen
25.0, LSOG10 / ELMS10

Definition
Identifies additional specific information related to the address (e.g. bldg)..

Definition Notes
None

Valid Entries
BLDG = Building
WNG = Wing
PIER = Pier

Valid Entry Notes
None

Data Characteristics
Up to 4 alpha characters

Examples
BLDG

Conditional Usage Notes
Note 1:   Required when LV1 field is populated, otherwise prohibited.
Note 2:   Prohibited when the 4th character of the TOS is R.

Business Rules
Rule 1:   Must be RSAG valid.
Rule 2:   When REQTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.

Manual

Rule 3:   When REQTYP=J and ACT=N, or when REQTYP=J and EUMI is populated, if the main address on the EU form is RSAG valid and the supplemental address is not valid, then the LSR must be submitted manually.

* * * * * * * * * * End of definition for field LD1 * * * * * * * * * *

LD2
Location Identifier 2
EU Form / Screen
LSOG10 / ELMS10

Definition
Identifies additional specific information related to the address (e.g. floor).

Definition Notes
None

Valid Entries
FLR = Floor

Valid Entry Notes
Note 1: BellSouth allows only one valid value for this field.

Data Characteristics
Up to 4 alpha characters

Examples
FLR

Conditional Usage Notes
Note 1: Required when LV2 field is populated, otherwise prohibited.
Note 2: Prohibited when the 4th character of the TOS is R.

Business Rules
Rule 1: Must be RSAG valid.
Rule 2: When REQTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.

Manual

Rule 3: When REQTYP=J and ACT=N, or when REQTYP=J and EUMI is populated, if the main address on the EU form is RSAG valid and the supplemental address is not valid, then the LSR must be submitted manually.

* * * * * * * * * * End of definition for field LD2 * * * * * * * * * *

LD3

Location Identifier 3
EU Form / Screen
LSOG10 / ELMS10

Definition

Identifies additional specific information related to the address (e.g. room).

Definition Notes

None

Valid Entries

APT = Apartment
RM = Room
LOT = Lot
SLIP = Slip
SUIT = Suite
UNIT = Unit

Valid Entry Notes

None

Data Characteristics

Up to 4 alpha characters

Examples

APT
RM
SUIT

Conditional Usage Notes

Note 1:   Required when LV3 field is populated, otherwise prohibited.
Note 2:   Prohibited when the 4th character of the TOS is R.

Business Rules

Rule 1:   Must be RSAG valid.
Rule 2:   When REQTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.

Manual

Rule 3:   When REQTYP=J and ACT=N, or when REQTYP=J and EUMI is populated, if the main address on the EU form is RSAG valid and the supplemental address is not valid, then the LSR must be submitted manually.

* * * * * * * * * * *End of definition for field LD3* * * * * * * * * * *

LV1

Location Value 1
EU Form / Screen
LSOG10 / ELMS10

Definition

Identifies the value associated with the first location designator (LD1) of the address.

Definition Notes

None

Valid Entries

None

Valid Entry Notes

None

Data Characteristics

Up to 10 alpha/numerics characters

Examples

12

Conditional Usage Notes

Note 1:   Required when LD1 field is populated, otherwise prohibited.
Note 2:   Prohibited when the 4th character of the TOS is R.

Business Rules

Rule 1:   Must be RSAG valid.
Rule 2:   When REQTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.

Manual

   Rule 3:   When REQTYP=J and ACT=N, or when REQTYP=J and EUMI is populated, if the main address on the EU form is RSAG valid and the supplemental address is not valid, then the LSR must be submitted manually.

* * * * * * * * * * End of definition for field LV1 * * * * * * * * * *

LV2

Location Value 2
EU Form / Screen
LSOG10 / ELMS10

Definition
Identifies the value associated with the second location designator (LD2) of the address.

Definition Notes
None

Valid Entries
None

Valid Entry Notes
None

Data Characteristics
Up to 10 alpha/numerics characters

Examples
2

Conditional Usage Notes
Note 1:   Required when LD2 field is populated, otherwise prohibited.
Note 2:   Prohibited when the 4th character of the TOS is R.

Business Rules
Rule 1:   Must be RSAG valid.
Rule 2:   When REQTYP = J and ACT = V or W, and the EU address fields are populated on the LSR, the system will ignore the data input and will instead use the service address of the existing CSR for generation of the service order.

Manual

Rule 3:   When REQTYP=J and ACT=N, or when REQTYP=J and EUMI is populated, if the main address on the EU form is RSAG valid and the supplemental address is not valid, then the LSR must be submitted manually.

* * * * * * * * * * *End of definition for field LV2 * * * * * * * * * *

LV3

Location Value 3
EU Form / Screen
LSOG10 / ELMS10

Definition
Identifies the value associated with the third location designator (LD3) of the address.

Definition Notes
None

Valid Entries
None

Valid Entry Notes
None

Data Characteristics
Up to 10 alpha/numerics characters (BellSouth allows a maximum of 4 alphanumeric characters)

Examples
2B

Conditional Usage Notes
Note 1:   Required when LD3 field is populated, otherwise prohibited.
Note 2:   Prohibited when the 4th character of the TOS is R.

Business Rules
Rule 1:   Must be RSAG valid.
Rule 2:   When REQTYP = J and ACT = V or W, and the EU address fields are populated on the LSR,
the system will ignore the data input and will instead use the service address of the existing
CSR for generation of the service order.

Manual

Rule 3:   When REQTYP=J and ACT=N, or when REQTYP=J and EUMI is populated, if the main
address on the EU form is RSAG valid and the supplemental address is not valid, then the
LSR must be submitted manually.

* * * * * * * * * * *End of definition for field LV3* * * * * * * * * * *