BELLSOUTH

BellSouth Interconnection Services
675 West Peachtree Street
Atlanta, Georgia 30375

Carrier Notification
SN91083751

Date: July 9, 2003

To: Competitive Local Exchange Carriers (CLEC)

Subject: CLECs - Update to the Secondary Network Channel Interface (SECNCI) Field in the Local
               Service Request (LSR) Section of the BellSouth Local Ordering Handbook (LOH), Release
               13.0b (Section 4: Data Dictionary)

This is to advise that Note 1 (under Conditional Usage Notes) will be updated to remove the statement
"Prohibited when the 2nd character of the TOS is P or R." SECNCI is required for both Line Sharing and
Line Splitting (2nd character of TOS is "P" or "R"). This update will be included in the LOH, Release
13.0c, scheduled to be posted to the BellSouth Interconnection Services Web site on Friday,
September 26, 2003.

Please refer to the attachment to this letter for changes.

Please contact your BellSouth Local Support Manager with any questions.

Sincerely,

ORIGINAL SIGNED BY JERRY HENDRIX

Jerry Hendrix – Assistant Vice President
BellSouth Interconnection Services

Attachment

Local Service Request (LSR)

SECNCI

Secondary Network Channel Interface Code (LSR Page)
Definition
Identifies the electrical conditions on the circuit at the secondary ACTL or end use location.
Definition Notes: None
Valid Entries
SECNCI Code format:
This field consists of up to a twelve character code where the:
First two numeric characters (position 1 and 2) are required and represent the physical conductors, which describe the number of wires that traverse the secondary ACTL or end user location.
Next two alpha characters (position 3 and 4) are required and identify signaling and/or transmission characteristics.
Next alpha/numeric character (position 5) is required and describes the impedance with which the customer / end user will terminate the channel for the purpose of evaluating transmission performance or to indicate if the circuit is fiber.
Next character (position 6) is a period (used as a delimiter) only if additional characters will follow.
Next three alpha / numeric (position 7, 8, and 9) describe the protocol options.
Next character (position 10) is a period (used as a delimiter) only if additional characters will follow.
Next alpha character (position 11) describes the transmission level to be received at the customer / end user interface from the provider.
Next alpha character (position 12) describes the transmission level to be transmitted from the customer / end user interface to the provider.
Valid Entry Notes: None
Data Characteristics
5 to 12 alpha/numeric characters
Examples
```
02L02 This example indicates an open end of loop start circuit
at end user location.
02LS2 This example indicates closed end of loop start circuit
at end user location.
```
Conditional Usage Notes
Note 1: When the REQTYP is A this field is:
- Prohibited when the 4th character of the NC code is M, A or C
- Prohibited when the 2nd character of the TOS is P or R
- Prohibited when the NC code begins with TY or TX
- Otherwise require/d
Business Rules
Rule 1: [BULK] For LSRS with a BOPI (UNE to UNE BULK) requesting Designed Loops, NC beginning with LY or LX, the same NCI and SECNCI for all Loops is required.
Rule 2: [BULK] Conditional for UNE to UNE Bulk Migration based on current REQTYP B rules/notes.
Rule 3: [BULK] Conditional for UNE to UNE BULK Migration when the NC begins with LX or LY.

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