



UNE LSR Order Samples

Change Existing Loop
REQTYP: AB
ACT: C

Description: Change Existing Analog Loop to a 2-Wire xDSL Capable Loop
with Bridge Taps Removed

Field	Data Description	Field Entry
LSR Form		
CCNA	Customer Carrier Name Abbreviation	<ZTK>
PON	Purchase Order Number	<Your PON>
VER	Version	<01>
LOCQTY	Location Quantity	<001>
DDD	Desired Date Due	<20120112>
REQTYP	Request Type	AB
SLI	Sub Loop Indicator	S
ACT	Activity	C
AGAUTH	Agency Authorization Status	Y
ACTL	Access Customer Terminal Location	<CLEC CLLI>
LSO	Local Serving Office	<203783>
TOS	Type of Service	<22--> (See Footnote 1)
NC	Network Channel Code	LX-- (See Footnote 2)
NCI	Network Channel Interface Code	02QB5.001 (See Footnote 2)
SECNCI	Secondary Network Channel Interface Code	02DU5.001(See Footnote 2)
SPEC	Service and Product Enhancement Code	<UALRTX>(See Footnote 3)
INIT	Initiator Name	<Initiator Name>
TEL NO	Initiator Telephone Number	<9192257998>
IMPCON	Implementation Contact	<Mary Williams>
TEL NO	Telephone Number	<8134383000>
EU Form		
LOCNUM	Location Number	<001>
NAME	End User Name	<Our Business Rules>
AFT	Address Format Type	<N if normal, C if assigned house number>
SANO	Service Address Number	<14917>
SASN	Service Address Street Name	<Musketeer>
SATH	Service Address Street Type	<RD>
CITY	City	<Anytown>
STATE	State/Province	<CT>
ZIP	Zip/Postal Code	<25504>
EATN	Existing Account Telephone Number	<2030601122>
LCON	Local Contact	<Jane Doe>
TEL NO	Local Contact Telephone Number	<8601234547>
LS Form		
Administrative		
LQTY	Loop Quantity	<1>
Service Detail (SD1)		
LOCNUM	Location Number	<001>
LNUM	Line Number	<00001>
LNA	Line Activity	C
CI	Change Indicator	E
ECCKT	Exchange Company Circuit ID	</TXNU/123456//SN>
SYSID	System Identification	<> (See Footnote 4)
Chanpair	Channel Pair	<> (See Footnote 4)
SHELF	Shelf	<ABC017> (See Footnote 4)
SLOT	Slot	<010> (See Footnote 4)
Footnotes:		



UNE LSR
Order Samples

Change Existing Loop
REQTYP: AB
ACT: C

Description: Change Existing Analog Loop to a 2-Wire xDSL Capable Loop
with Bridge Taps Removed

Field	Data Description	Field Entry
1.	Use appropriate codes - Reference LSR Type of Service Codes	
2.	Use appropriate codes - Reference NC/NCI Matrix	
3.	Loop Conditioning in Connecticut is managed via the SPEC field on the LSR. All other areas has loop conditioning identified in the NC/NCI/SEC NCI codes	
4.	Use the Business Rules to populate the appropriate fields for providing CFA	

*Frontier Communications provides LSR Order Samples as a convenience to its CLEC customers. LSR Order Samples (including without limitation any error or inaccuracy contained therein) shall not be deemed to impose any obligation upon Frontier Communications, or to alter any rights or obligations of Frontier Communications or a customer under a valid tariff or agreement.

DISCLAIMER: THIS DOCUMENTATION IS FOR INFORMATIONAL PURPOSES ONLY AND DOES NOT OBLIGATE FRONTIER TO PROVIDE SERVICES IN THE MANNER DESCRIBED IN THIS DOCUMENT. FRONTIER RESERVES THE RIGHT AS ITS SOLE OPTION TO MODIFY OR REVISE THE INFORMATION IN THIS DOCUMENT AT ANY TIME WITHOUT PRIOR NOTICE. IN NO EVENT SHALL FRONTIER OR ITS AGENTS, EMPLOYEES, DIRECTORS, OFFICERS, REPRESENTATIVES OR SUPPLIERS BE LIABLE UNDER CONTRACT, WARRANTY, TORT (INCLUDING BUT NOT LIMITED TO NEGLIGENCE OF FRONTIER), OR ANY OTHER LEGAL THEORY, FOR ANY DAMAGES ARISING FROM OR RELATING TO THIS DOCUMENT OR ITS CONTENTS, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.