



UNE LSR
Order Samples Install New 4-Wire Digital Loop

REQTYP: AB

ACT: N

Description: Install New 4-Wire Digital UNE Loop - (TYSU) - Frontier 13 Only

Field	Data Description	Field Entry
Local Service Request Form (LSR)		
CCNA	Customer Carrier Name Abbreviation	<ZTK>
PON	Purchase Order Number	<Your PON>
VER	Version	<01>
LOCQTY	Location Quantity	<001>
D/TSENT	Date and Time Sent	<201006070800>
DDD	Desired Date Due	<20100612>
REQTYP	Request Type	AB
SLI	Sub Loop Indicator	S
ACT	Activity	N
AGAUTH	Agency Authorization Status	Y
ACTL	Access Customer Terminal Location	<CLEC CLLI>
LSO	Local Serving Office	<818361>
TOS	Type of Service	14F2(See Footnote 1)
NC	Network Channel Code	LX-N (See Footnote 2)
NCI	Network Channel Interface Code	04QB2.0(See Footnote 2)
SECNCI	Secondary Network Channel Code	<> (See Footnote 2)
INIT	Initiator Name	Jane Doe
TEL NO	Initiator Telephone Number	9192257998
IMPCON	Implementation Contact	<Jane Doe>
TEL NO	Implementation Contact Telephone Number	9193835122
End User Form (EU)		
LOCNUM	Location Number	<001>
NAME	End User Name	<Our Business >
AFT	Address Format Type	<N>
SANO	Service Address Number	<123>
SASN	Service Address Street Name	<Frontier>
SATH	Service Address Street Type	<Way>
CITY	City	<Anytown>
STATE	State/Province	<CA>
ZIP	Zip/Postal Code	<12345>
LCON	Local Contact	<Jane Doe>
TEL NO	Local Contact Telephone Number	<5032221212>
Loop Service Form (LS)		
Administrative		
LQTY	Loop Quantity	1
Service Detail (SD1)		
LOCNUM	Location Number	<001>
LNUM	Line Number	<00001>
LNA	Line Activity	N
CKR	Circuit Reference	<> (See Footnote 4)
System ID	System Identification	<> (See Footnote 3)
Chanpair	Channel Pair	<> (See Footnote 3)
CFA	Connecting Facility Assignment	101/T1/3/HRFRCT03HA1/HRFRCT03DC 0 (See Footnote 3) or Shelf ZTK-010 SLOT 001-002
SHELF	Shelf	<ZTK001> (See Footnote 3)



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Field	Data Description	Field Entry
SLOT	Slot	<001/002> (See Footnote 3) **Note on 4 wire loops two iterations of slot are required
Footnote:		
1. Use appropriate codes - Reference LSR Type of Service Codes		
2. Use appropriate codes - Reference NC/NCI Matrix		
3. Use the Business Rules to populate the appropriate fields for providing Facility Assignments where applicable. CFA, Shelf, Slot, System ID, Channel Pair		
4. Circuit Reference is Optional and CLEC Assigned		

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