Local Service Request – Type of Service Values

The following Type of Service (TOS) values are supported on LSR transactions.

The TOS field on the LSR form is used to ensure Frontier provisions the correct service.

1st Character (type)

1=Business
2=Residence
3=Government
4=Coin (CT Only)

2nd Character (product)

A=Multiline (Hunting)
B=Single Line or Multi-line without hunting
C=Coin
D=Advance Services
E=CENTREX/Centranet (Resale & UNE)
F=Data/Voice Shared Loop
H=ISDN (BRI)
J=PBX (Trunk)
K=ISDN (PRI)
P=Line Split
Q=DID/DOD
R=Line Share
T=Coin Smart (WV Only)
W= 2 Wire Digital Design Metallic Loop Standard
X= 2 Wire Digital Design Metallic Loop with ISDN Electronics
Y= TR008 Port Arrangement
Z=UNE NID
-Hyphen=REQTYP JB Only
1= 2 wire analog loop
2= 2 wire digital loop
3= 4 wire analog loop
4= 4 wire digital loop
5= House & Riser service (F13, WV Only)
6= NID to NID
7= 2 wire analog M-loop (F13 Only)

3rd Character (class)

B=Wholesale Broadband
F= Flat Rate
M= Measured Rate
-Hyphen=REQTYP JB Only Except WV Circuit
G= Message (WV Only)
P=Wholesale Platform Voice (Legacy Only)
1= ISDN Qualified (WV & Legacy Only)
2= ADSL – R Qualified (WV & Legacy Only)
3= ADSL – C Qualified (WV & Legacy Only)
4= HDSL – Qualified (WV & Legacy Only)
5= CSS (Customer Specified Signaling) (WV & Legacy Only)
6= DSL – Class (WV & Legacy Only)

4th Character (characterization)

F=Foreign Exchange Service (FXS)
G=Semi-public (WV, CT & Legacy Only)
L=Broadband Lineshare
N=Normal
P=Prison/Inmate
R=RCF
S=Standalone Broadband
V=VoIP
W=WATS/800 Service
-Hyphen=Not Applicable
1=Non-designed (F13 & CT Only) *See Footnote 1
2=Designed (F13 & CT Only) *See Footnote 2

Footnote 1:
Associated use of '1' with Service Code and Modifier (SCMD):
F13 SCMD: TXNU, ARSU, ARFU, TXXU, TXFU, IBSU, UBSU, TXXS, TXFS
CT SCMD: TXNU, LXFP, UBNU and AGXU with No mileage

Footnote 2:
Associated use of '2' with Service Code and Modifier (SCMD):
F13 SCMD: TYNU, DHSU, TYSU, TYFU, IPSU, IPFU, DWSU, DWFU, AQSU, AQFU, HISU, FZDU, QIDU, ASDU
CT SCMD: TYNU, UBNU and AGXU with mileage, LYXP, All Sub loops