ATTACHMENT 2:
Qwest NC/NCI Code Combinations for LX-N and LXR- xDSL Capable Loops[1]

NC Code	NCI Code Qwest CO-NI	NCI Code Customer EU-NI	BRIEF DESCRIPTION
ADVANCED DIGITAL TRANSPORT – SPECTUM MANAGEMENT COMPATIBLE			
LX-N	02QB5.001	02DU5.001	Spectrum Management Class 1
LX-N	02QB5.002	02DU5.002	Spectrum Management Class 2
LX-N	02QB5.003	02DU5.003	Spectrum Management Class 3
LX-N	04QB5.003	04DU5.003	Spectrum Management Class 3
LX-N	02QB5.004	02DU5.004	Spectrum Management Class 4
LX-N	02QB9.005	02DU9.005	Spectrum Management Class 5
LX-N	02QB9.006	02DU9.006	Spectrum Management Class 6
LX-N	02QB5.007	02DU5.007	Spectrum Management Class 7
LX-N	02QB5.008	02DU5.008	Spectrum Management Class 8
LX-N	02QB9.009	02DU9.009	Spectrum Management Class 9
LX-N	04QB5.00F	04DU5.00F	Spectrum Management HDSL4. Technology Specific. Transmission System
LX-N	02QB5.00G	02DU5.00G	Spectrum Management G. SHDSL, E.SHDSL Technology specific. Transmission System
LX-N	04QB5.00G	04DU5.00G	Spectrum Management G. SHDSL Technology Specific. Transmission System
LX-N	02QB5.00S	02DU5.00S	Spectrum Management 281QSDSL.

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[1] References to a type of xDSL Service (*e.g*., ADSL, HDSL) are general and include successive xDSL Services (*e.g*., ADSL2+, HDSL2).

NC Code	NCI Code		BRIEF DESCRIPTION
	Qwest CO-NI	Customer EU-NI	
			Technology Specific Transmission System
LX-N	04QB5.00S	04DU5.00S	Spectrum Management 281QSDSL. Technology specific. Transmission System
DIGITAL SUBSCRIBER LINE BASIC RATE ISDN – DSL (ISDN BRI) COMPATIBLE			
LX-N	02QC5.OOS	021S5.N	Digital Subscriber Line with 2B1Q Signaling Format Compatible Loop
HIGH-BIT-RATE DIGITAL SUBSCRIBER LINE (HDSL) COMPATIBLE			
LX-N	02QB9.00H	02DU9.00H	HDSL and HDSL2 Compatible Loop, Metallic Facility
LX-N	04QB9.00H	04DU9.00H	HDSL and HDSL2 Compatible Loop, Metallic Facility
ASYMMETRIC DIGITAL SUBSCRIBER LINE (ADSL) COMPATIBLE			
LXR-	02QB9.00A.	02DU9.00A	Revised Resistance Design (RRD)n Non-Loaded Loop with ANSIT1.413 DMT Signaling Format
LXR-	02QB9.01A	02DU9.01A	RRD, Non-Loaded Loop with ANSIT1.413 DMT Signaling Format and one POTS Channel
LXR-	02QB9.00C	02DU9.00C	RRD, Non-Loaded Loop with CAP Signaling Format
LXR-	02QB9.01C	02DU9.01C	RRD, Non-Loaded Loop with CAP Signaling Format one POTS Channel
UNBUNDLED DISTRIBUTION LOOPS			
LX-N	02QE5.001	02DU5.001	Distribution Loop, without loading coils, Spectrum Management Class 1
LX-N	02QE5.002	02DU5.002	Distribution Loop, without loading coils, Spectrum Management Class 2
LX-N	02QE5.003	02DU5.003	Distribution Loop, without loading coils, Spectrum Management Class 3

NC Code	NCI Code		BRIEF DESCRIPTION
	Qwest CO-NI	Customer EU-NI	
LX-N	02QE5.004	02DU5.004	Distribution Loop, without loading coils, Spectrum Management Class 4
LX-N	02QE9.005	02DU9.005	Distribution Loop, without loading coils, Spectrum Management Class 5
LX-N	02QE9.006	02DU9.006	Distribution Loop, without loading coils, Spectrum Management Class 6
LX-N	02QE5.007	02DU5.007	Distribution Loop, without loading coils, Spectrum Management Class 7
LX-N	02QE5.008	02DU5.008	Distribution Loop, without loading coils, Spectrum Management Class 8
LX-N	02QE9.009	02DU9.009	Distribution Loop, without loading coils, Spectrum Management Class 9
LX-N	02QE9.005	02DUM.LS5	Distribution Loop, without loading coils, Spectrum Management Class 5 and one POTS Channel