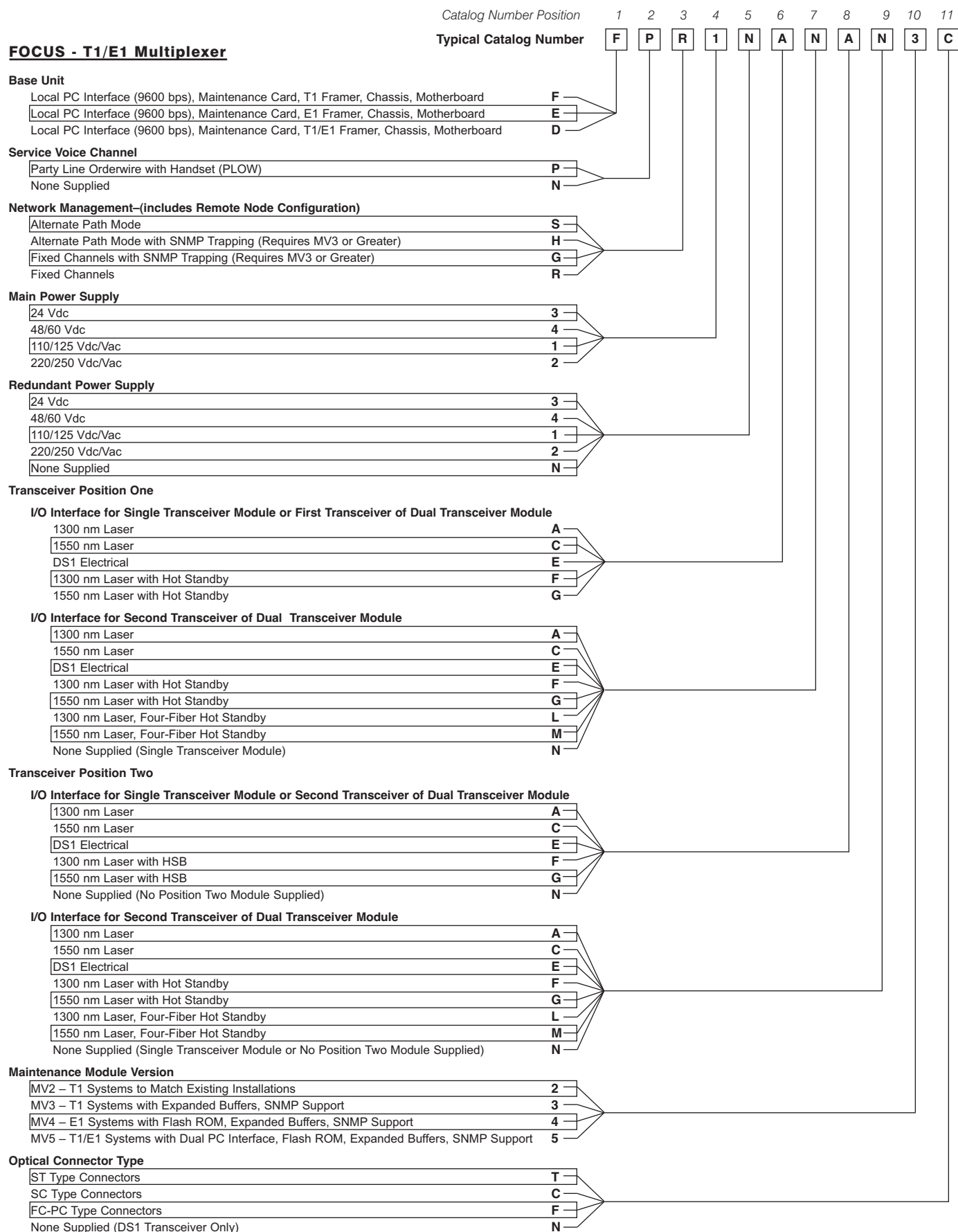


# FOCUS Fiber Optic Communications for Utility Systems



## Available FOCUS Channel Modules

Type	Description
V2W	Voice 2-Wire Originating, 2 Channels per Module (Ring-down compatible)
V2T	Voice 2-Wire Terminating, 2 Channels per Module
FXS	Voice 2-Wire Originating, 2 Channels (FXS Signaling)
FXO	Voice 2-Wire Terminating, 2 Channels (FXO Signaling)
V4W	Voice 4-Wire, E&M Signaling, 2 Channels per Module
PBT	Addressable Orderwire (Terminating)
PBW	Addressable Orderwire (Originating)
CTR	Contact Status Transfer
HCB-2T/3T	Pilot Wire Relay Interface for 2 or 3-Terminal HCB, HCB-1
SPD-2T/3T	Pilot Wire Relay Interface for 2 or 3-Terminal SPD
PRI	Protective Relay Interface Relay Output (PRI-A, PRI-M)
PRS	Protective Relay Interface Solid State Output (PRS-A, PRS-M)
232	RS-232, 19.2 Kbps Asynchronous 2 Channels per Module
PLD	Party Line Data Module (RS-232, 9600bps, Asynchronous)
64R	56/64 Kbps, Synchronous, RS-449 Interface
64V	56/64 Kbps, Synchronous, V.35 Interface
64G	64 Kbps, Synchronous, G.703 Interface
64F	56/64 Kbps, Synchronous, 850nm Fiber Interface (for REL350 or 64KFE)
DCU	Dataport Channel Module (OCUDP) 56kB
SRD	Sub-rate RS-232/RS-485 Async. Data Modules (SRD-2, SRD-4, SRD-4N)
6NE	Nx64Kbps Ethernet LAN with bridging
6NF	ANSI C37.94 compliant Nx64Kbps
6NV/6NR	Nx64Kbps Synchronous Data Module (V.35 or RS-449)