Base Unit:

Expansion module, Chassis, Motherboard & Cable — E

Main Power Supply

48/60 Vdc — 4
110/125 Vdc/Vac — 1
220/250 Vdc/Vac — 2
24 Vdc — 3

Redundant Power Supply

48/60 Vdc — 4
110/125 Vdc/Vac — 1
220/250 Vdc/Vac — 2
24 Vdc — 3
None Supplied — N

Future Expansion

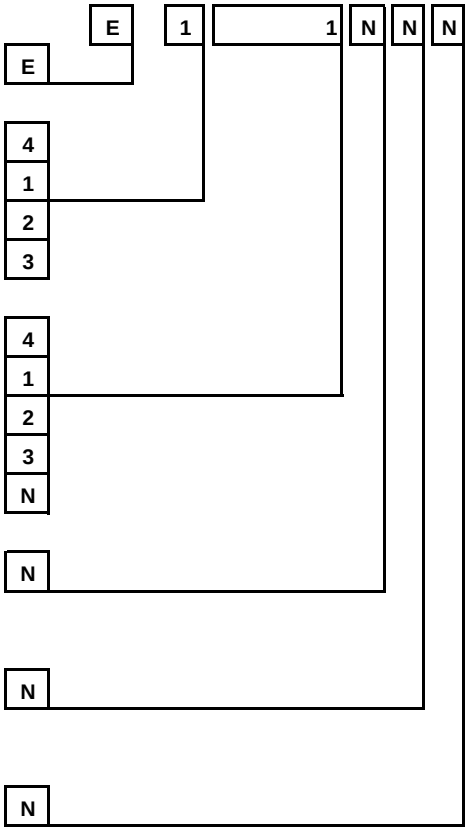
Not Used — N

Future Expansion

Not Used — N

Future Expansion

Not Used — N



Type	Interface Modules Description
232	Hardened RS-232, 2 channels per module
PLD	Party Line Data Module (RS-232)
HCB-2T	Pilot Wire Relay Interface for 2- terminal HCB, HCB-1
SPD	Pilot Wire Relay Interface SPD
64R	56/64Kbps, RS-449 Interface
64V	56/64Kbps, V.35 Interface
64G	56/64 Kbps, G.703 Co-Directional
PBT	Station PBX Orderwire (FXO)
PBW	Station PBX Orderwire (FXS)
V2W-a	Voice 2W Originating (FXS) 2 channels per module (A-law)
V2T-a	Voice 2W Terminating (FXO) 2 channels per module (A-law)
V4W-a	Voice 4W, E&M signaling, 2 channels per module (A-law)
V2W-u	Voice 2W Originating (FXS) 2 channels per module (μ-law)
V2T-u	Voice 2W Terminating (FXO) 2 channels per module (μ-law)
V4W-u	Voice 4W, E&M signaling, 2 channels per module (μ-law)
PRI-A-xxx	Protective Relay Interface (Relay output, Addressable with redundant option) xxx=nominal k
PRS-A-xxx	Protective Relay Interface (Solid State output, Addressable with redundant option) xxx=nom
PRI-M-xxx	Protective Relay Interface (Relay output, Multi-drop, Addressable with redundant option) xx
PRS-M-xxx	Protective Relay Interface (Solid State output, Multi-drop, Addressable with redundant optio
CTR	Contact Transfer (8 functions per module)
SRD-4	Sub-Rate Data (2 x 485 and 2 x 232)