

Device Part Number

Part Number: 0487B 1 \* 6 \* 5 \* \* C 0 \* G \* 9 G G X \*

Power Supply

6 = 125/250 Vdc or 120/240 Vac

Secondary Inputs

5 = 5 Amp Phase

Ethernet Communications Protocols

C = FTP, Telnet and DNP3 LAN/WAN and IEC 61850

Ethernet Card Options

0 = Ethernet Card with Two 10/100BASE-T Connectors

Main Board; Control Input Voltage

G = 220 Vdc/Vac

Chassis

9 = 9U, Up to Four Additional I/O Boards

I/O Board Slot B; Control Input Voltage for 7U or 9U Chassis

G = 220 Vdc/Vac

I/O Board Slot C; Control Input Voltage for 7U or 9U Chassis

G = 220 Vdc/Vac

I/O Board Slot D; Control Input Voltage for 9U Chassis Only

G = 220 Vdc/Vac

I/O Board Slot E; Control Input Voltage for 9U Chassis Only

X = No I/O Board

Edit

OK

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