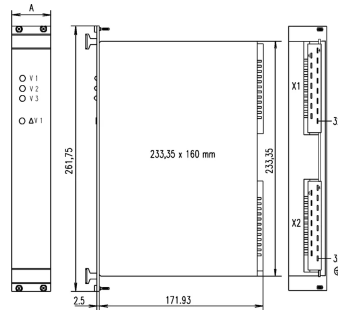


13100-203 PSU 19" AC/DC FOR VMEBUS, MPS 022, 6 U



KEY FEATURES

Wide input voltage range 90 ... 264 VAC and 130 ... 350 VDC with active power factor correction (PFC)

VMEbus signalling

3 output voltages

PRODUCT ATTRIBUTES

Product Type: Power Supply

Type: 19" Switched-Mode

Works With: VMEbus Systems

Input Voltage AC: 90 – 264 V

Power: 224 W

Number of Output Voltages: 3

Voltage 1: 5 V

Current 1: 28 A

Voltage 2: 12 V

Current 2: 7 A

Voltage 3: -12 V

Current 3: 3 A

Rack Height: 6 U

Rack Width: 12 HP

Depth: 171.93 mm

ADDITIONAL PRODUCT DETAILS

Pluggable 19" Power Supply for VMEbus applications.

Output data at TU = 0 ... 40 °C.

Output power V2 + V3 = 60 W.

Output currents (UL values in bracket): V1 = 5 V / I1 = 20 A (18 A) V2 = 12 V / I2 = 4 A (3 A) V3 = -12 V / I3 = 3 A (2 A).

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