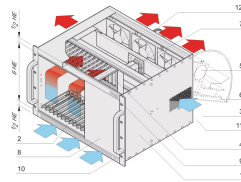


20836-716 VMEBUS SYSTEM, 7 U, 12 SLOT, FOR TRANSITION MODULES, OPEN FRAME PSU



KEY FEATURES

System in accordance with IEC 60297-3-101, -102, -103; IEEE 1101.1, 1101.10/11; Backplane conforms to VITA 1.1-1994

PSU, open frame, 444 W (400 W at < 180 VAC)

Backplane VME 12 slot, 6 U, J1/J2 monolithic in accordance with VITA 1-1994

Heat dissipation by 3 fans (rear panel), cooling from front to rear; temperature-controlled with fan control module (FCM)

Display module for DC operating voltages, fan and temperature alarm

System for vertical board mounting with board formats, Front: 6 U, 160 mm deep, Rear: 6 U, 12 HP, 80 mm deep; for transition modules

PRODUCT ATTRIBUTES

Product Type: System

Number of Slots: 12

Type: 19" Rack Mount

Backplane Type: 6 U VME64

Data Transfer: VME64; VME2eSST

Power per Slot: 30 W

Input Voltage AC: 100 – 240 V

Airflow Direction: Front to Rear

Rack Height: 7 U

Power Supply Type: Open Frame

Power Supply Included: Yes

Rear I/O: Yes

Complies With: ANSI/VITA 1.1-1994

Depth: 355 mm

Height: 310.35 mm

Width: 449 mm

Power: 450 W

ADDITIONAL PRODUCT DETAILS

VME system for 12 VME boards 6 U, 160 mm. The power for the system is supplied by an open frame power supply. A fan control module monitors the fans, the temperature and voltage.

Modified systems available on request.

CERTIFICATIONS



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