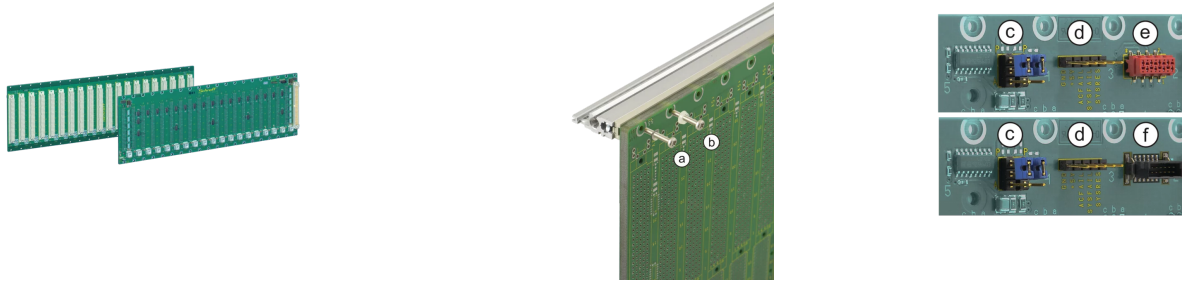


23001-007 VMEBUS J1 BACKPLANE EDC, 3 U, 7 SLOTS



KEY FEATURES

In accordance with ANSI/VITA 1-1994 VME64 standard

3 U with J1 plane

Connection or isolation between the digital GND and chassis GND can be changed via screw

Termination active/passive, switchable via jumpers; passive termination preset

Electronic automatic daisy chain (EDC)

Supply voltages provided via power bugs (ring tag M4) or FASTON

PRODUCT ATTRIBUTES

Product Type: Backplane

Number of Slots: 7

Rack Height: 3 U

Backplane Type: VMEbus, J1, with EDC

System Slot: Slot 1 Left

Slot Width: 4 HP

Connector Type: DIN 41612, C96

Power Connector Type: Power Bugs for M4 Cable Lugs

Utility Connector Type: SMCQ, 12-pin, 5-pin Header

Height: 128.5 mm

Width: 140.8 mm

ADDITIONAL PRODUCT DETAILS

The nVent SCHROFF VMEbus Backplanes have outstanding high-frequency noise suppression and very high MTBF values due to ceramic capacitors and SMD fabrication technology.

Other configurations available on request.

CERTIFICATIONS



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nVent reserves the right to change specifications without notice.