

VME P2 SCSI Adapters

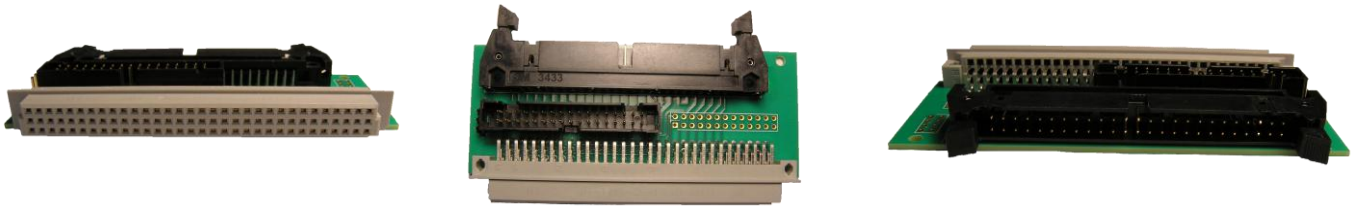
I/O adapters that provide SCSI interface to Red Rock VME SCSI products on VME 3-row or VME64 5-row backplanes. Single board computer (SBC) connects SCSI cable from SBC backplane adapter to Red Rock VME P2 SCSI adapter. P2 connections are made through Rows A and C only of the VMEbus P2 connector.

FEATURES INCLUDE

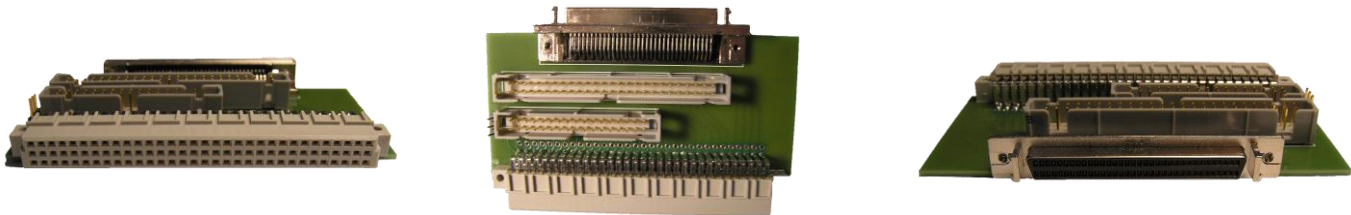
- Low cost way to route SCSI signals from Red Rock VME SCSI products to SBC
- Options available for 34, 50 and 68 pin SCSI connectors

Part # options:

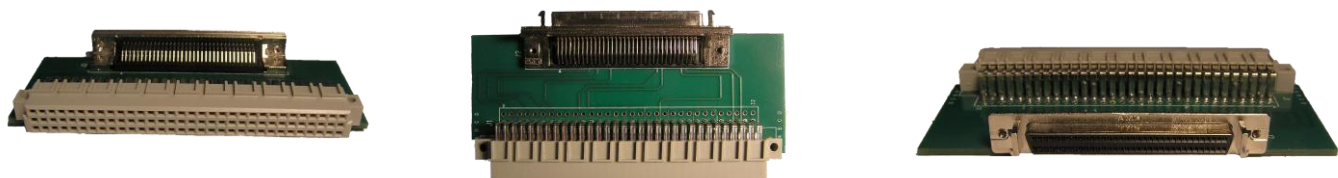
P2IO-01 – Adapter panel with 50 pin connector for SCSI interface



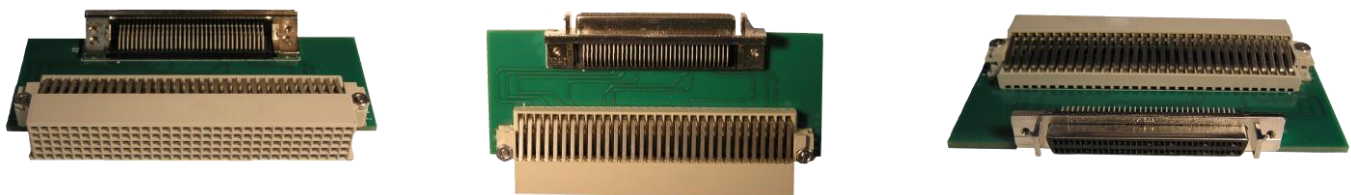
P2IO-02 – Adapter panel with 34, 50 and 68 pin connectors for SCSI interface – 3-row DIN connector



P2IO-04 – Adapter panel with 68 pin connector for SCSI interface – 3-row DIN connector



P2IO-05 – Adapter panel with 68 pin connector for SCSI interface – 5-row DIN connector



VME P2 SCSI Adapter Specifications

Reliability	
MTBF - Drive Carrier	3 million hours
Environmental	
Temperature Operating	-40° to 85°C
Temperature Storage	-50° to 95°C
Relative Humidity	5% to 95%
Altitude	80,000 feet (24,000 meters)
Physical	
Dimensions	3.93" x 1.88" (9.98 cm x 4.78 cm)
Weight	2 oz. max (57g)

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