

- Translates ultra/fast/wide SCSI-2 bus on the VMIVME-7696 VMEbus P2 connector to a standard SCSI connector
- Provides one 68-pin Ultra-SCSI-2 connector
- Attaches to the rear of the VMEbus P2/J2 backplane connector

OVERVIEW — The VMIACC-0561 is designed to be used in conjunction with the VMIVME-7696 and VMIVME-7751 SBC products.

The VMIACC-0561 attaches to the rear of the VMEbus P2/J2 backplane connector, and provides SCSI signal routing transition from the VMIVME-7696 and VMIVME-7751 top board P2 connectors to a standard 68-pin SCSI-2 connector.

PHYSICAL/ENVIRONMENTAL

Temperature Range: 0 to 70 °C, operating
45 to +85 °C, storage

Humidity Range: 10 to 90 percent, noncondensing

Dimensions: 3U single Eurocard format, single slot

Height 3.9 in. (100 mm)

Depth 2.0 in. (50.8 mm)

Thickness 0.8 in. (20.3 mm)

CABLE CONNECTIVITY— A standard 68-pin unshielded flat ribbon cable or shielded round cable can be used to connect the VMIACC-0561 to a SCSI device. Transition signal noise dampening and active termination are provided by the VMIVME-7696 and VMIVME-7751 through the VMIACC-0561.

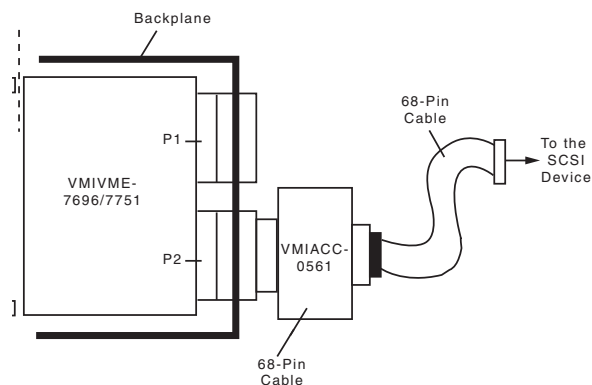


Figure 1. Backplane Cross Section



TRADEMARKS

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Ordering Options							
Mar. 5, 2002 800-800561-000 B	A	B	C	—	D	E	F
VMIACC-0561	—	0	0	0	—		
ABC = 000 (Options reserved for future use)							
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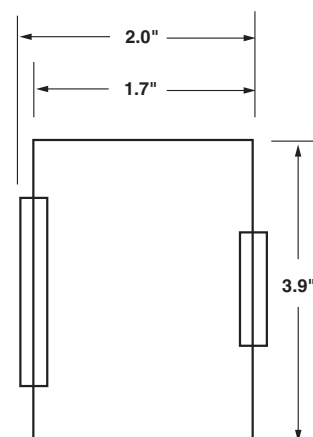


Figure 2. Dimensions