



VMIVME-103 3-Slot VMEbus Table Top Enclosure

- 3 slots with P1 and P2 backplanes, rear access
- 80 W power supply
 - Outputs: +5 V at 12 A, +12 V at 3 A, -12 V at 1 A, -5 V at 1 A
 - Inputs: 85 to 264 VAC, 47 to 63 Hz single phase
- Low profile, 16 x 16 x 3 in. (not including feet)
- Easy access, removable top cover
- Fan cooled, rear exhaust
- IEC AC receptacle with power switch
- Painted; sandstone color
- Designed to meet FCC class A requirements and UL, CSA, TUV safety requirements
- Ideal for use with workstations

FUNCTIONAL DESCRIPTION — The VMIVME-103 is a compact 3-slot VMEbus “pizza box” enclosure useful for interfacing desktop workstations such as Sun, DEC, IBM, PC/AT, and others to VMEbus products. When used with VMIC’s series of workstation-to-VMEbus links, this enclosure provides a convenient, aesthetically pleasing means of accessing the wide variety of VMEbus products available.

Cooling is provided by an internal fan that exhausts at the rear while pulling air in through the side. No air flow through the top or bottom is required for allowing easy stacking of enclosures.

Typical applications of the VMIVME-103 are shown in Figure 1.



TRADEMARKS

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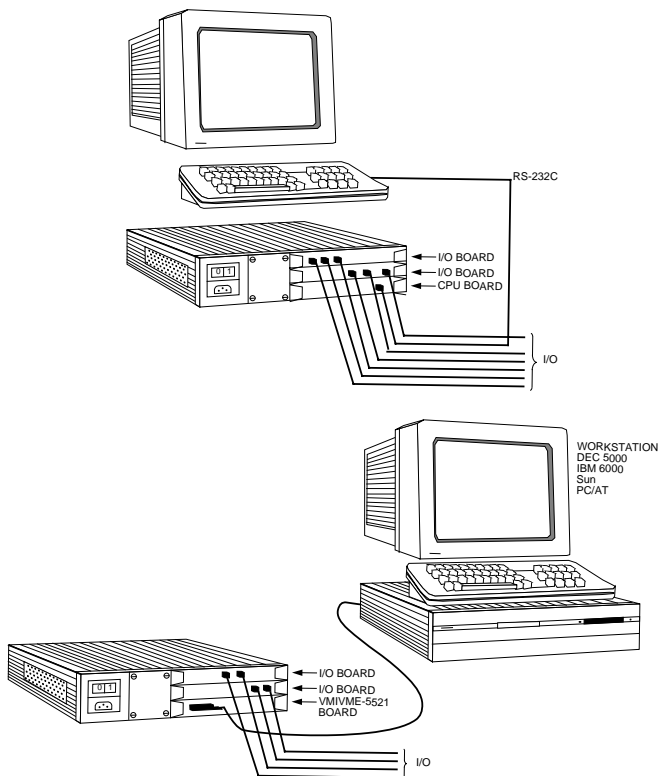


Figure 1. Typical Application of the VMIVME-103

Ordering Options							
May 12, 1997 800-800103-000 C	A	B	C	—	D	E	F
VMIVME-103	—	0	0	—			
AB = 00 (Options reserved for future use) C = AC Power Option 0 = Domestic Power Cord, 6 feet 7 inches long (13 A at 125 V Rated) 1 = International Power Cord, 8 feet 2 inches long (10 A at 250 V Rated)							
For Ordering Information, Call: 1-800-322-3616 or 1-256-880-0444 • FAX (256) 882-0859 E-mail: info@vmic.com Web Address: www.vmic.com Copyright © February 1992 by VMIC Specifications subject to change without notice.							