

 VECTOR ELECTRONICS & TECHNOLOGY, INC. A FINE TECHNOLOGY GROUP						
	 MADE IN U.S.A					
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VME64-M EXTENDER VECTORBORD®



6U Overall, VME64x J1/J2/J0 (click on image to enlarge)

KEY FEATURES :

- Excellent performance with a multi layer design
- Individual signal tracking with interruption option
- Voltage & Current measuring facilities
- Full ground plane
- Signal pin-out identification silkscreen onto outer PCB layers
- Jumper Blocks provided to allow signal line interrogation
- Max. current per contact @ nominal 50° C = 1.75A
- Controlled impedance, Signal trace shielding
- Voltage rating 200 RMS or 300 VDC
- [DOWNLOAD DATASHEET](#)

BOARD SPECIFICATIONS :

- Material : FR-4 Epoxy Glass
- PCB UL94V-0, PCB RoHS Compliant
- PCB exposed Copper areas plated with Immersion Gold

MECHANICAL SPECIFICATIONS :

- Board Height 6U (9.187") (233.35mm)
- Board Length 11.75" (298mm)
- PCB Thickness 0.062" (1.6mm)
- Card Extender brackets (arms) on top & bottom (P/N : [5210211](#))