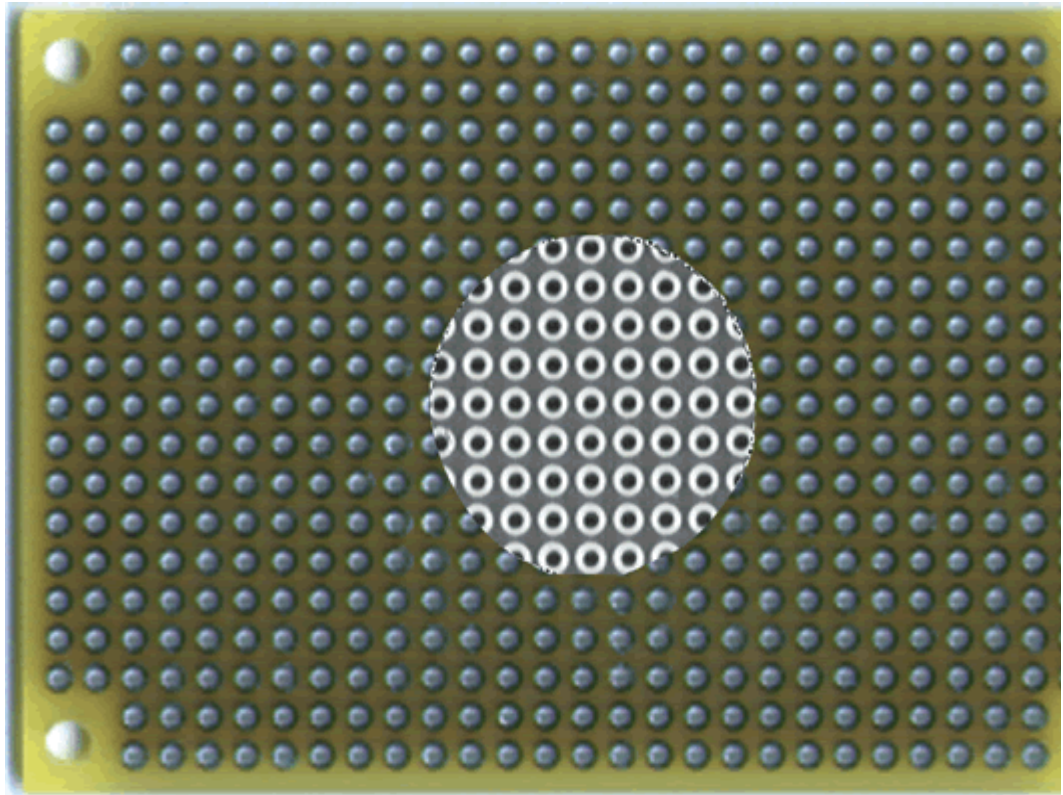


					
	VME VME64X CompactPCI®				
Home	About Vector	Distributors	Sales	Contact Us	

VECTORBOARD®CIRCBORD™ PART NO. :8029



Description :

- 2.0" X 3.0", Hole Dia.: 0.042", Grid: 0.100" X 0.100" with 0.125" diameter corner mounting holes
- Pad-Per-Hole 2 Sides.Plated-thru holes
- 0.080" diameter, isolated solder pad around each hole on both sides
- Unrestricted component placement and extended area for high density applications

Circuit Pattern :	Pad-Per-Hole 2 Sides, with 0.125" diameter corner mounting hole
16 Pin DIP Capacity :	72
Hole Diameter :	0.042" { 1.0668 mm }
Grid :	0.100" X 0.100" { 2.54mm X 2.54mm }
Dimension { H, W, T } :	2.0" X 3.0" X 0.062"
Material :	FR4 Epoxy Glass { MIL - P13949 type Gf }
Wire-Wrap Terminals :	T44, T46, T49,T68
Solder Terminals :	T42-1, K24C
Wire-Wrap Socket Pins :	R32
Nema Grade :	FR4

UL Flammability Class : 94V - 0

email us your requirements : inquire@vectorelect.com

11115 Vanowen St., North Hollywood, CA 91605, USA

Tel.: (818) 985 8208, (800) 423 5659; Fax : (818) 985 7708

Circbord®, **Vectorbord®** and **VectorPak®** are registered trademarks of Vector Electronics & Techn
CompactPCI® is a registered trademark of PCIMG. © 2001 Vector Electronics & Technology, Inc. - All Ri