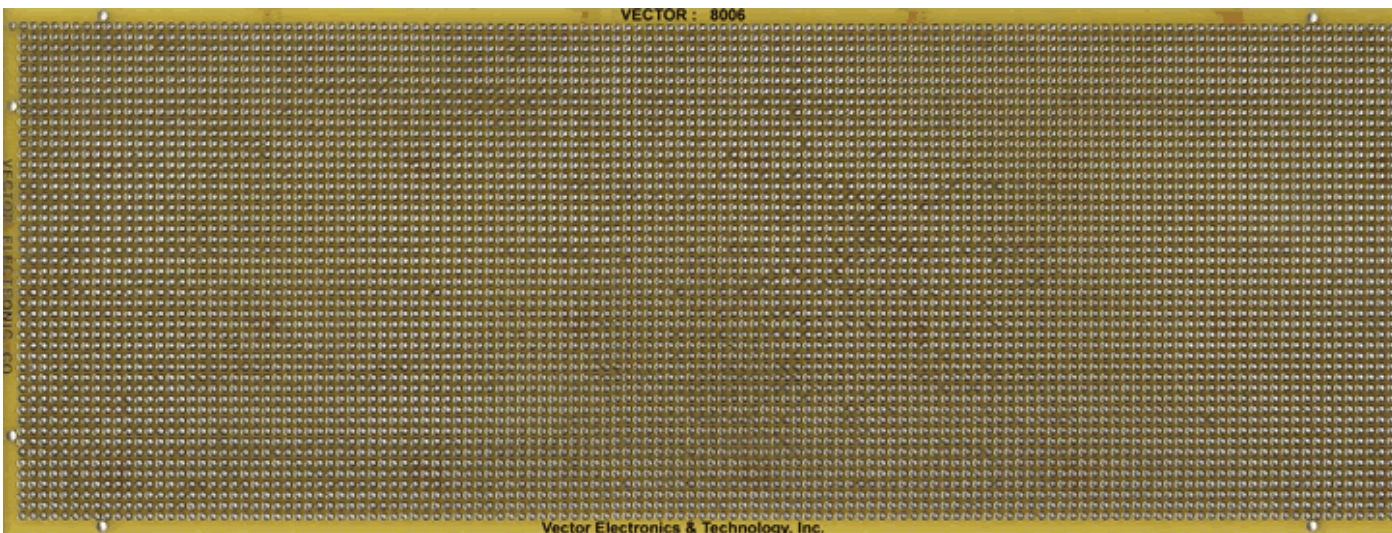


VECTORBORD® CIRCBORD® PART NO. : 8006



Description :

5.0" x 13.25", Hole Dia.: 0.042", Grid: 0.100" x 0.100"

Pad-Per-Hole

Copper plated-thru holes both sides

0.080" diameter, isolated solder pad around each holes on both sides

Unrestricted component placement and extended area for high density applications

Board can be cut down into smaller units

Circuit Pattern :	Pad-Per-Hole
Contacts :	N/A
16 Pin DIP Capacity :	154
Hole Diameter :	0.042" { 1.0668 mm }
Grid :	0.100" x 0.100" { 2.54mm X 2.54mm }
Dimension { H, W, T } :	5.0" x 13.25" x 0.062"
Material :	FR4 Epoxy Glass { MIL - P13949 type Gf }
Wire-Wrap Terminals :	T44, T46, T49, T68
Solder Terminals :	T42-1
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 & Technology, Inc.
CompactPCI® is a registered trademark of PCIMG. © 2001 Vector Electronics & Technology, Inc. - All Rights Reserved