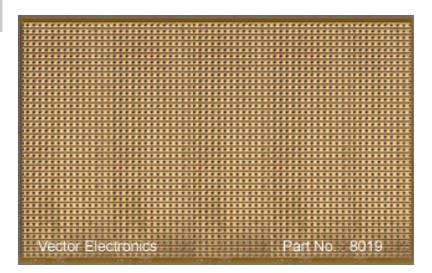


## VECTORBORD® CIRCBORDTM ....Part No. : 8019

## **Description**:

3.94" x 6.30" x 0.062, Hole Dia.: 0.042", Grid: 0.100" X 0.100"
Tracks: 38, Holes / Tracks: 64, Pitch: 0.10" x 0.10"
" P " Pattern on both sides of the board
The track-long solder coated pattern on both side of the board
0.042" dia. holes plated-through copper are precession drilled.
Ideal for hard wire of test circuits or discrete components.
Ideal for common bus or signal lines running longer distances.
38 tracks end to end give convient board coverage
Single Eurocard size is compitable with 3U DIN & cPCI Subracks
Pattern compitable with DIN 41612 connectors
Large selection of Vector Pins & Terminals for 0.042" dia. holes



Circuit Pattern :	38 Tracks { Columns }, 64 Holes per Tracks, <u>" P " pattern</u> on both side
	For 3.5" x 3.0" Size, see P/N 8022
16 Pin DIP Capacity :	N/A
Hole Diameter :	0.042" { 1.0668 mm }
Grid :	0.100" x 0.100" { 2.54mm X 2.54mm }
Dimension { H, W, T } :	3.94" X 6.30" X 0.062" { 100 mm x 160 mm x 1.5748 mm }
Material :	FR4, 1 oz Copper, 2 Sides { MIL - P13949 Type GF }
Wire-Wrap Terminals :	T44, T46, T49, T68
Wire-Wrap Socket Pins :	R32

NEMA Grade :FR4UL Flammability Class :94V - 0