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VECTORBORD® CIRCBORD™Part No. : 8022

Description :

Single sided board, pattern one side, holes not plated thru

Board dimensions : 3.00" X 3.50" X 0.062" Thick

(76mm X 88mm x 1.57mm)

32 continuous tracks with 29 holes per track..

Unplated thru holes diameter 0.042" on 0.100" grid.

Solder coated pattern on one side of board.

Ideal for common busses, signal line running longer distances, for hard wire of test circuits or discrete components. Tracks run close to board edges.

Large selection of pins & terminals for 0.042" diameter holes.

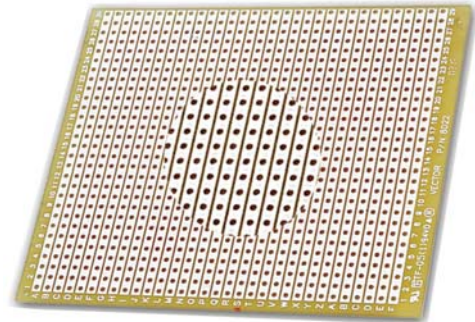
Layout paper [Layout Paper \(PDF\)](#)

Also available in single & double sided version :

[P/N : 8019 \(3.94" X 6.3"\)](#), [Double sided version](#)

[P/N : 8019-1 \(3.94" X 6.3"\)](#), [Single sided version](#)

0.042" Dia. Holes on 0.100" Grid



Circuit Pattern :	32 Tracks { Columns }, 29 Holes per Tracks, "P" pattern on one side only
Contacts :	N/A
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 }:	3.00" X 3.50" X 0.062" { 76 mm x 88 mm x 1.5748 mm }
Material :	FR4, 1 oz Copper, 1 Side { MIL - P13949 Type GF } (Also available in FR-4, Hi-Tg, 180°C Material, P/N : 8022-180)
Wire-Wrap Terminals :	T44, T46, T49, T68
Wire-Wrap Socket Pins :	R32
NEMA Grade :	FR4
UL Flammability Class :	94V - 0

email us your requirements : inquire@vectorelect.com

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