

Pad-per-hole double-sided prototyping circuit board with plated-thru holes.

Features

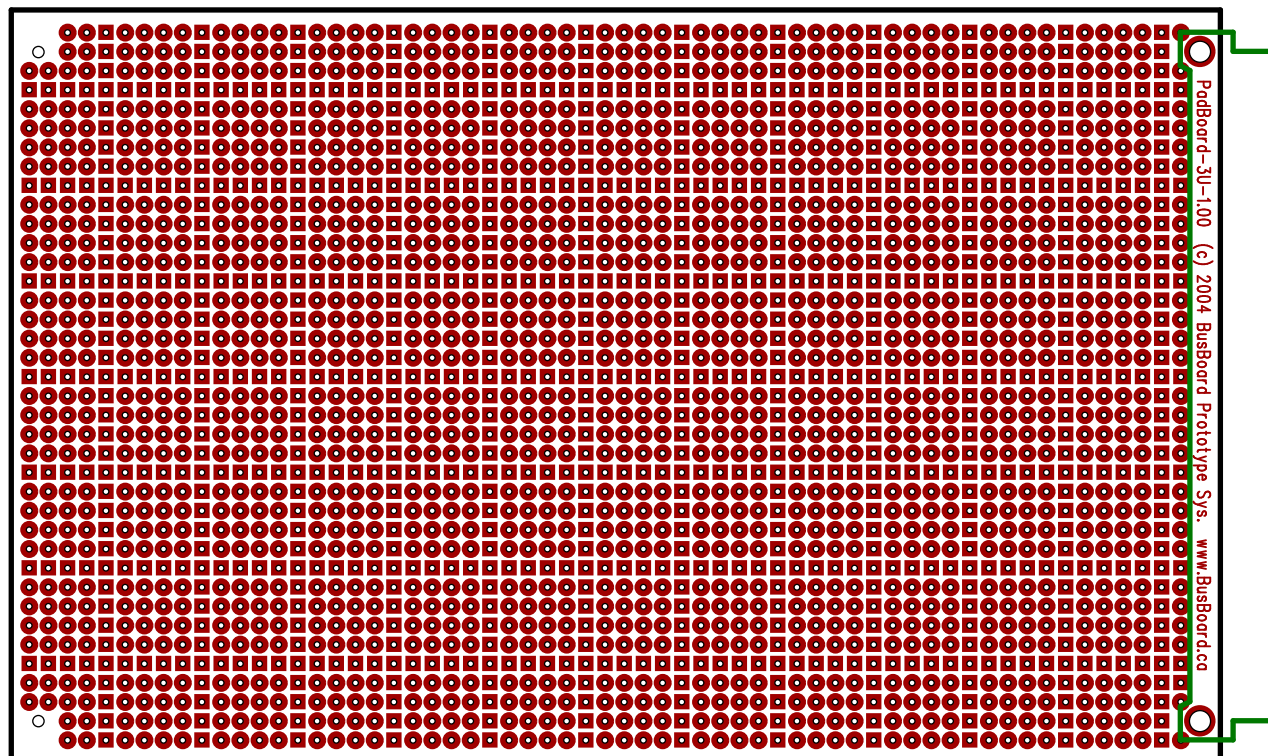
- *PadBoard* has a general purpose pad-per-hole pattern which is good for general purpose analog and digital use.
- Double sided board with plated holes allows soldering to either side of the board.
- A square pad every 5th hole makes it easy to align components.
- 0.1" hole spacing for DIP integrated circuits and headers.
- Standard single height (3U) Eurocard/VME size. Many off the shelf enclosures and card cages are available.
- Accepts a 96 pin DIN-41612 VME connector for backplane or board-to-board connections. Holes for ejector latches.

Specifications

- Etched FR4 glass-epoxy circuit board.
- Double sided, 1oz/ft² copper with an anti-tarnish coating for easy soldering. Lead free and RoHS compatible.
- Holes are drilled on 0.1" (2.54mm) centers.
- 0.037" (0.94mm) holes sized for ICs or square post headers.
- 38 x 62 holes
- 3.9" wide, 6.3" long, 1/16" thick (100 x 160 x 1.6mm).

Order Part# PAD3U

Board Layout (actual size)



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