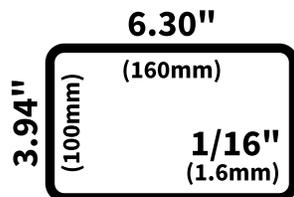
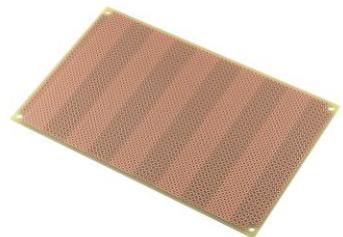
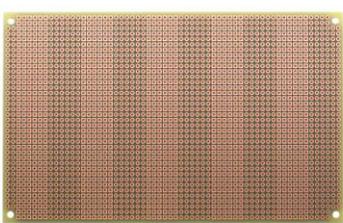


PR6H3-D™

PR6H 6-hole boards have pre-cut strips. Great for integrated circuit projects & general purpose use. Double sided.

PR6H3-D Features:

- Convenient 6-hole ProtoBoard pattern provides an easy way to connect parts.
- High-quality single-sided FR4 glass-epoxy circuit board.
- 1oz/ft2 copper with an anti-tarnish coating for easy soldering. Lead free and RoHS compatible.
- 31 x 39 holes, 0.037" holes are drilled on 0.1" (2.54mm) centers. Four 0.125" mounting holes.
- Size2 = 100 x 80mm (3.94 x 3.15in), 1/16" thick (1.6mm)



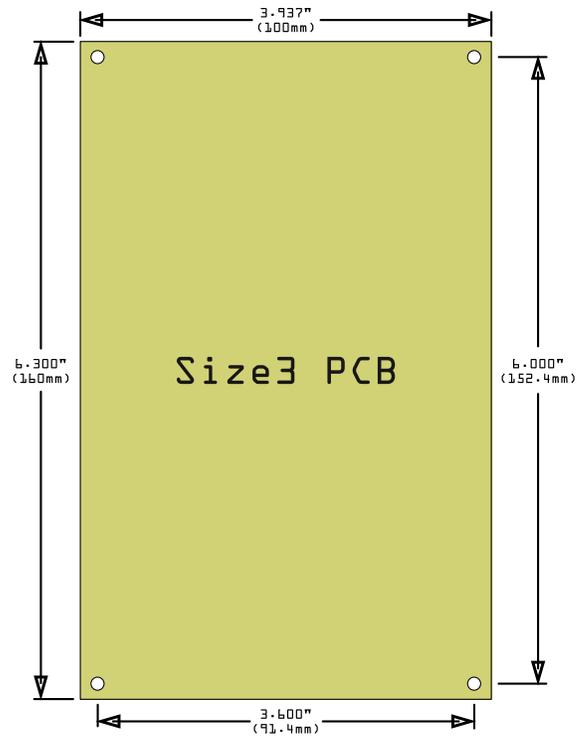
PR6H3-D Description:

The convenient 6-hole ProtoBoard pattern provides an easy way to connect parts while maximizing usable board area. ProtoBoard-6H is a good pattern for integrated circuit layouts, and it is often more convenient than pad-per-hole patterns blah blah blah blah. It is good for analog use as well as digital since many discrete components can be located closely. It is a single-sided board with holes on 0.1" centers. An anti-tarnish coating protects the copper for a long shelf-life and provides easy soldering.

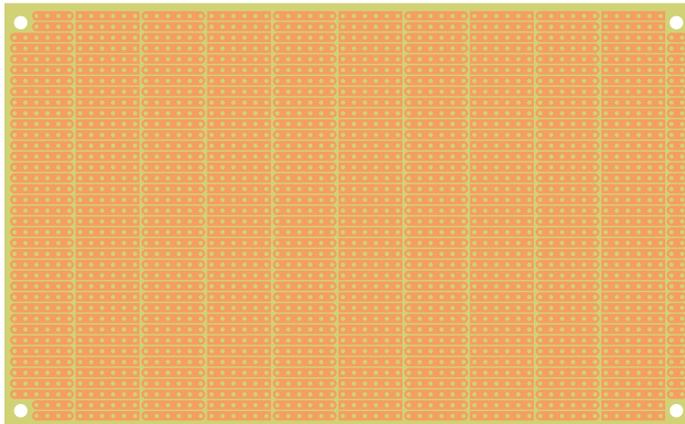
PR6H3-D Specifications:

- Part #: PR6H3-D
- Series: ProtoBoard 6H-2S
- Plating: Plated Through Hole
- Pad Style: 6-Hole Pads
- No. of Pads: 217 Pads
- No. of Holes: 2,332 (62 cols x 38 rows)
- Pitch: 0.100" / 2.54mm
- Hole Diameter: 0.042" / 1.07mm
- Sidedness: Double-sided
- Substrate: FR4 Epoxy Glass
- Anti-tarnish Coating: Yes (Is this soldermask???)
- Metal: Copper (1oz/ft²)
- Silkscreen: None
- Length: 6.30" / 160mm
- Width: 3.94" / 100mm
- Thickness: 0.063" / 1.60mm
- Mounting Holes: 4 - 0.125" / 3.18mm
- RoHS: Yes

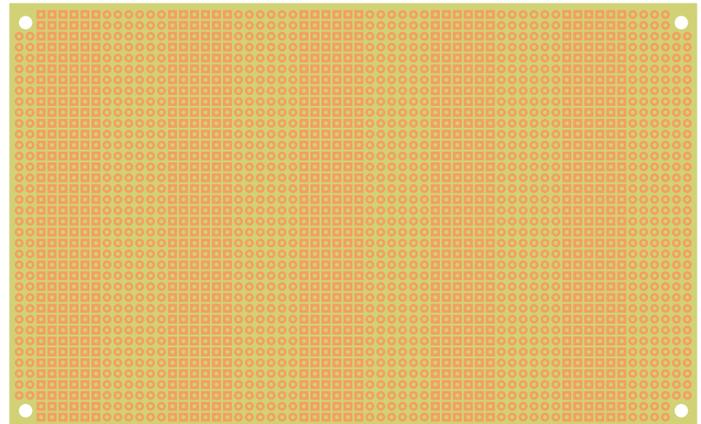
PR6H3-D Measurements:



PR6H3-D Drawings:



PR6H3-D Bottom Side



PR6H3-D Top Side

Related Products:

Product 1

Product 2

Product 3

Product 4