

Prototyping board

Prototyping boards with punched holes are convenient, economical tools for assembling circuit components as well as cost-effective alternatives to custom designs.

Features:

- Accepts most electronic components, including integrated circuits and transistors for digital and/or analog circuitry
- 0.10" hole spacing
- Board Thickness: 0.062"
- Ideal for high frequency and low noise circuits
- One-year warranty
- Use to prototype circuit designs
- Circuit Pattern: Power/Ground perimeter bus with pad per hole
- Hole Pads: Single-sided
- Number of Holes x Diagonal: 637 x .038"
- Power/Ground Buses: 4
- Number of Mounting Holes x Diagonal: 2 x 0.140"
- Weight: 0.03 lbs. (0.48 oz.)
- Fits Enclosure: [11870](#)

