

## General Purpose Prototyping Board

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

- 0.062" board thickness
- 0.1" hole spacing
- 0.08" pad size
- PCB material: epoxy glass
- Size: 1.60"W x 2.70"L
- Fits Enclosure: [18922](#)
- PCB material: epoxy glass
- Hole pads: Single sided
- No. holes x diameter: 288 x .035"
- Power/Ground Buses: None
- No. Mounting Holes x Diameter: 2 x .115"
- Weight: .02 lbs.

