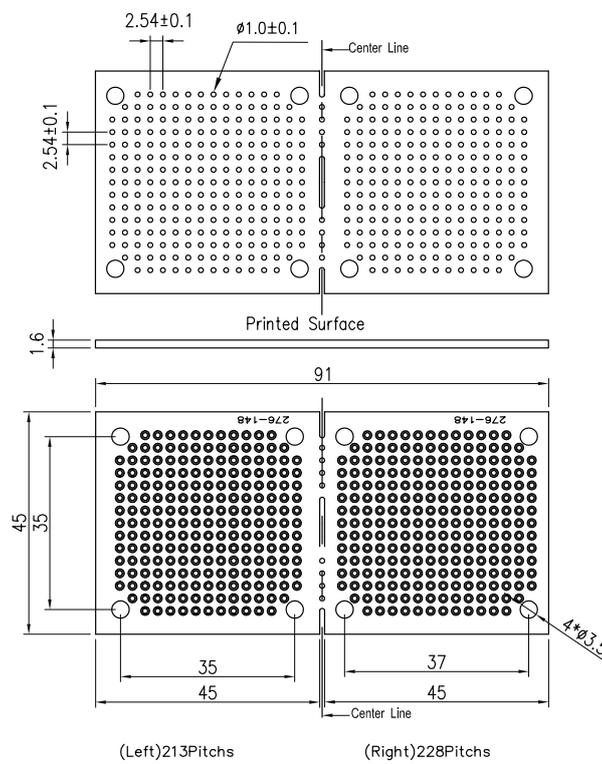


Features

- 1.6mm Thick Phenolic prototyping boards
- Pre-drilled index holes on a 0.1" (2.54mm) pitch
- Eash hole surrounded by a copper pad on one side of the board
- Flame resistant to UL94V-0
- Handy screw mounting holes in each corner
- Grid co-ordinates marking on the sides of the boards
- Two 45mm × 55mm mini boards
- Each with 213 holes and four mounting points



Notes:

1. No Mark
2. Tolerance unless otherwise specified ± 0.3
3. Material: 1.6mm Thickness 94V-0 Single Side

Copper Surface

Dimensions : Millimetres

Part Number Table

Description	Part Number
Circuit Board, Dual, 2 × 228 Holes	MC01006

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