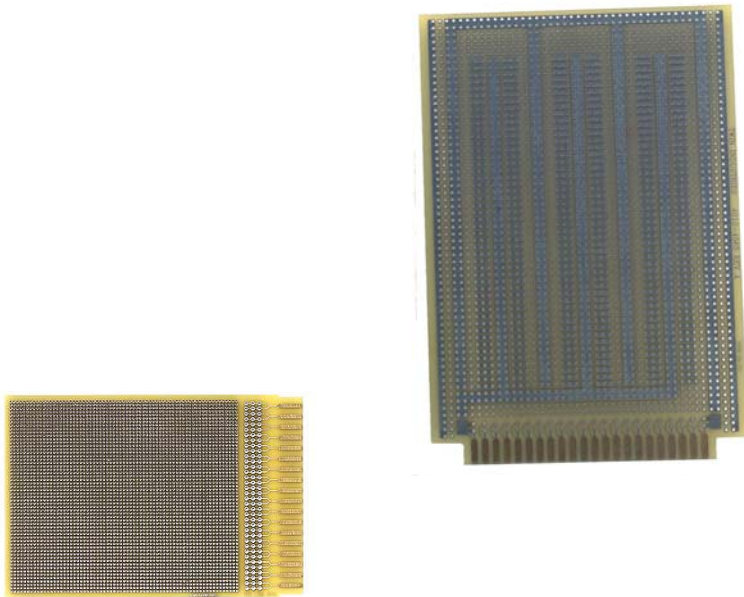




Twin Industries prototyping boards provide a versatile solution for electronic hardware development projects. All boards are made with high quality FR4 material. Ground plane on reverse side (7050-100-LF).

FEATURES:

- Boards made with FR4 laminate, 0.062" thick
- Solder or gold plating over copper
- Prototyping holes spaced on a 0.1" x 0.1", 0.05" x 0.05", or 2mm x 2mm grids

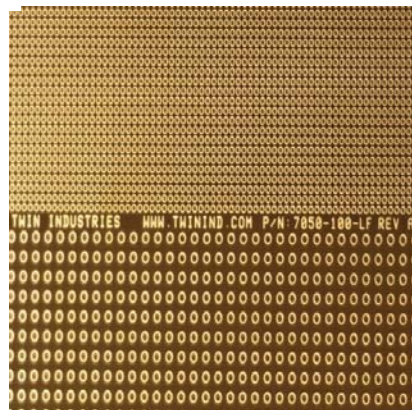


PART NUMBER- 4010-4565

Protoboard w/interleave design, plated holes, and 2/22 0.156" edge connector. Board dim: 4.5" x 6.5"

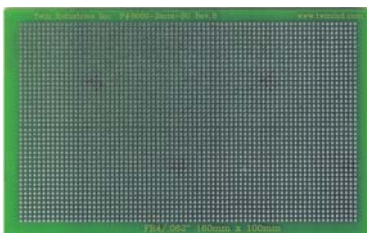
PART NUMBER- 7036-50

Protoboard w/0.05"x0.05" grid of plated holes. 2/18 0.156" edge connector. Board dim: 3.5"x4.0"



PART NUMBER- 7050-100-LF

Protoboard with 4.0" x 8.0" grid of plated holes on 0.1" grid. Additional 4.0" x 8.0" grid of plated holes on 0.05" grid. Lead-free (gold plating) and ground plane on bottom side. Board dim: 8.0"x8.0"



PART NUMBER-8000-2mm-3U

Protoboard w/2mm x 2mm grid of plated holes. Board dim: 100mm x 160mm (3U)

For additional product information, please visit www.twinind.com

Contact information: 925-866-8946 (phone) 925-866-8947 (fax) Sales@twinind.com