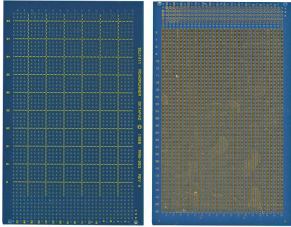


# Single Sided Strip Eurocard Prototyping Board

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## Applications

Round copper wires used in the wiring of electronic circuits, windings of electrical motors, instruments and components.

## Features

- Single sided Eurocard
- Unique strip format circuit board
- Universal stripboard prototyping PCB or PWB
- Octagonal style pads for design flexibility
- Silkscreen reference component side

## Specifications

Material	: Blue epoxy glass
Board Thickness	: 1.6mm
Connector pattern to	: DIN41612
Hole Matrix	: 2.54mm × 2.54mm
Hole Size	: 1.02mm
External Height	: 100mm
External Width	: 160mm
Copper Thickness	: 1oz/ft <sup>2</sup> or 35 microns or 305g/m <sup>2</sup>
Compatible	: DIN 41494
Composition of Resin	: Modified Polyurethane
Physical State	: Solid
Thermal Class	: (IEC 172): 155

## Part Number Table

Description	Part Number
Single Sided Strip Eurocard Prototyping Board	MPPRB-003

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