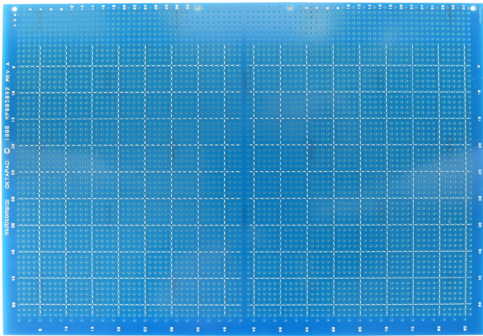# Stripboard Prototyping Eurocard Circuit Board

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RoHS Compliant

Description

The Octapad® Stripboard Series of Prototyping Eurocard circuit boards include single height (3U) and double height (6U), single sided and double sided formats. They have been designed to accommodate the popular wiring and assembly method using the stripboard format.

Features

- Unique Oktapad™ strip format circuit board
- Universal stripboard prototyping PCB
- Used with wire wrapping or discrete component wiring
- Silkscreen reference component side
- DIN 41612 connector mounting holes at one end – 32/64/96 way
- These double height boards have a 3.8mm gap down the centre of the board
- Colander ground plane for maximum screening
- Material epoxy glass or FR4
- Board thickness 1.6mm
- Hole matrix 2.54mm × 2.54mm
- Hole size 1.02mm
- Copper Thickness 1 oz/ft^2 or 35 microns or 305g/m^2
- Protective Coating OSP - organic solderability preservatives (anti tarnish)

Part Number Table

Description	Part Number
Double Height Single Sided Eurocard, 6U - 233.4mm×160mm Combined with Oktapad® format	MP005892

Newark.com/multicomp-pro
Farnell.com/multicomp-pro
Element14.com/multicomp-pro

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