

# Prototyping boards

## Plug-in Veroboard

This board combines the unique Veroboard pattern with the 37 way 2,54mm pitch direct edge connector. Intended primarily for hard wiring of discrete components it is equally useful where a number of common bus or signal lines are required.

### Features

- Ideal for hard wired applications
- 37 way 2,54mm pitch gold plated tongue

### Board specifications

Board type	Epoxy glass
Base material	SRBP
Single sided copper	BS4584 part 16
Max. working temp.	155°C
Nom. board thickness (inc. copper)	1,6mm
Copper thickness	35µm or 1oz/ft <sup>2</sup> or 305g/m <sup>2</sup>

Plug-in Veroboard	Ordering information			
Dimensions	Tracks	Holes per track	Base material	Order code
100 x 160	37	57	SRBP	<b>09-1036</b>

Note: hole grid 2,54 x 2,54mm Hole dia. 1,02mm Contact pitch 2,54mm

## DIP Plug-in board – for single and double sided connectors

This range of DIP boards is provided with either single or double sided contacts for interfacing via direct, edge card connectors. Primarily low density, they have been designed for hard wiring of integrated circuits. A test point facility is given by copper pads situated at the front end of each board.

### Features

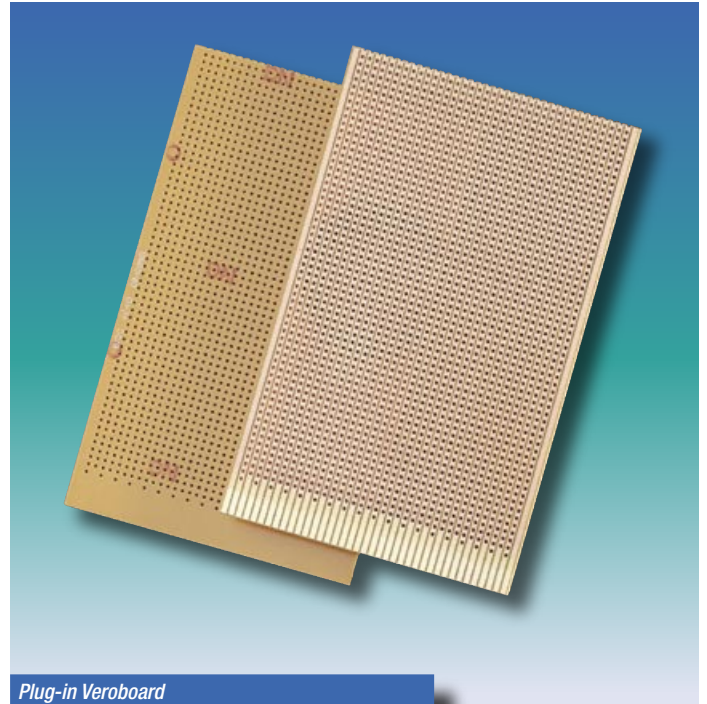
- Ideal for hard wiring applications
- Single or double sided contacts
- Profiled or full width gold plated tongue
- Choice of contact pitch and number of ways
- Grid pattern to aid component layout
- Test point facility

### Board specification

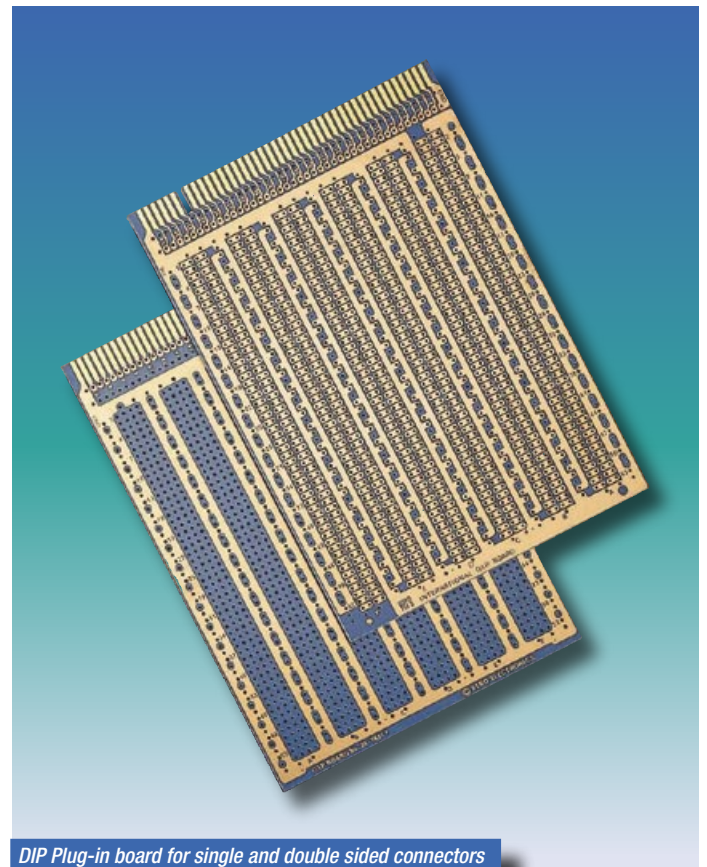
Board type	Epoxy glass
Double sided copper	BS4584 part 16
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DIP Plug-in board for single and double sided connectors	Ordering information			
Board dimensions	7,62/15,24 pitch ICs rows/pads	Tongue no.of ways	Base material	Order code
114,3 x 165,1	4/39	22/22	Epoxy	<b>06-0147</b>

Note: Hole grid 2,54 x 2,54mm Hole dia. 1,02mm



Plug-in Veroboard



DIP Plug-in board for single and double sided connectors