Prototyping and Test Boards

G3231 = Product group; Product group discount G 32 3_

RADEMACHER Prototyping and Test Boards

For Electronic Professions

Pitch: 2,54mm Series: UP

Features

- Test boards with Cu layer made of Laminated Paper or Epoxy resin glass fabric
- · For electronic professions in accordance with IHK regulations

Technical Specifications

Dimensions:	160x100mm
Pitch:	2,54mm
Holes Ø:	1mm
Cu Layer:	35µm
Material Thickness:	

UP913EP

Dot Matrix, Cu single-sided, Test Boards for Industrial Electronics, Equipment/Manufacturing Technology

Material: Epoxy Hole sequence: 37

Multi-point connector and mounting holes for 32-pin socket DIN

41612 housing D, pitch: 2,54mm

UP914EP/UP914HP

Dot Matrix, Cu single-sided, Test Board for Power Electronics, Equipment/Technology

Material: _EP = Epoxy, _HP = Laminated Paper

Conductor line: 37

Socket: 32 pin, DIN 41612, housing D, pitch: 2,54mm UP914EP: with rear position print for clear and easy assembly

UP914HP: without position print

UP931EP/UP931HP

Dot Matrix, Cu single-sided, Test Boards for Electronic Communications, Information Technology

Material: _EP = Epoxy, _HP = Laminated Paper

Hole sequence: 37

Socket: 32-/64-/96-pin, DIN 41612, pitch: 2,54mm

UP931EP-Q

Square Matrix, Cu single-sided, Test Boards for Electronic Communications, Information Technology

Material: Epoxy

Hole sequence: 37

Socket: 32-/64-/96-pin, DIN 41612, pitch: 2,54mm

UP933HP

Strip Pitch, Cu single-sided, Test Boards for Electronic Communications, Information Technology

With rear position print

Material: Laminated Paper

Hole sequence: 37

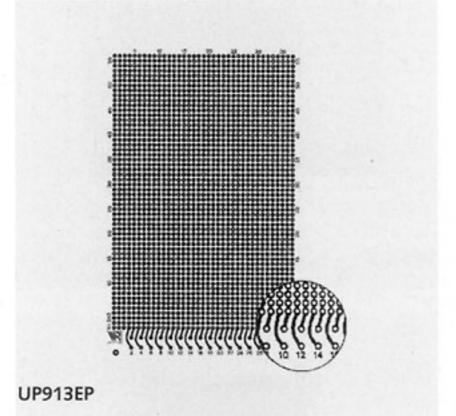
Multi-point connector and mounting holes for 32-/64-/96-pin socket DIN 41612

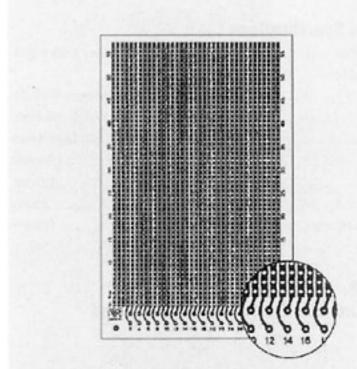
Terms of Delivery

Minimum order quantity: 1 PKU = 5 pieces

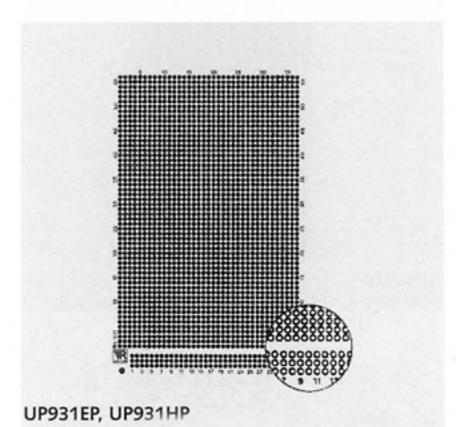
Manufacturer: White:// www.rademacher.de

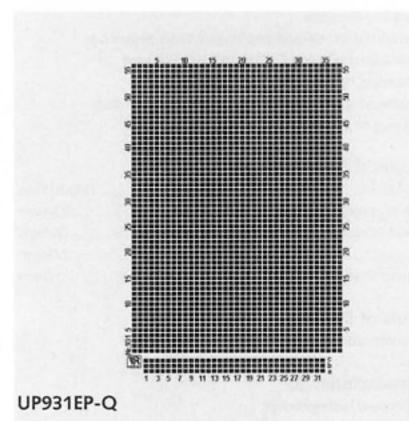
Part Nr.	Part description
UP913EP	Industrial-Electronics EP
UP914EP	Energy-Electronics EP
UP914HP	Energy-Electronics HP
UP931EP	Data Electronics EP
UP931EP-Q	Data Electronics EP
UP931HP	Data Electronics HP
UP933HP	Data Electronics HP





UP914EP, UP914HP





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