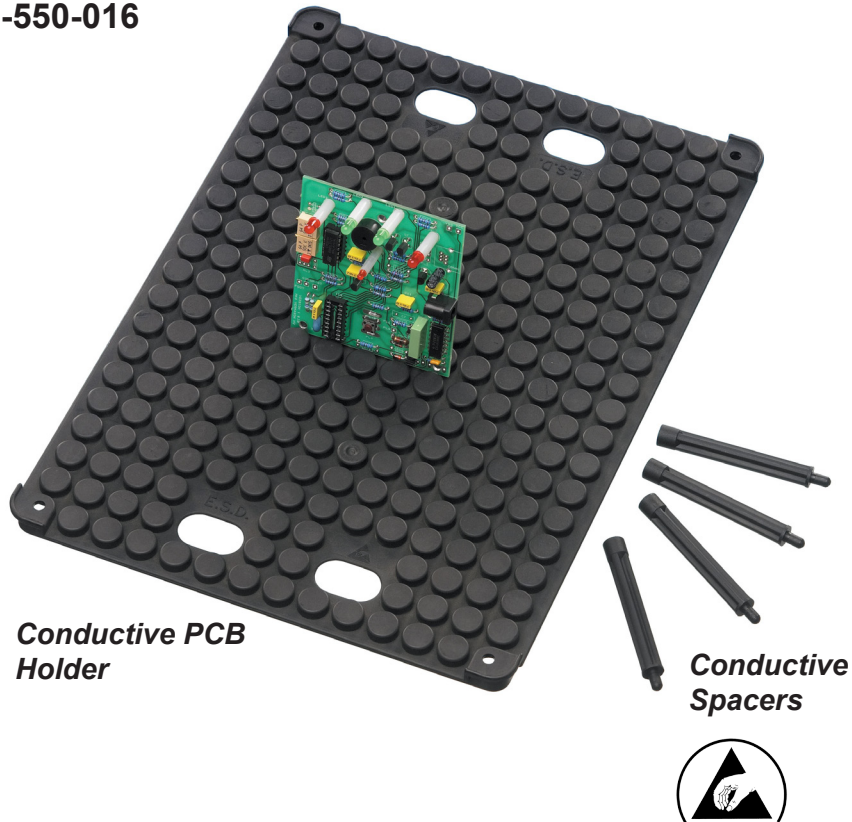


Datasheet

Stackable Conductive PCB Holder RS-550-016



Conductive PCB Holder

Conductive Spacers

Item	Description
550-016	Conductive PCB Holder
406-9788	Kit, 2 x Conductive PCB Holders with four Conductive Spacers

Meets required limits of EN 61340-5-1

Description:

The Conductive PCB Holders are made of conductive polypropylene. They can be stacked 75mm apart using a set of four conductive spacers; two spacers can be joined to handle boards up to 150mm tall. The holder is available individually or as a set of two with four posts. The holders can be used as a free standing rack or inside most makes of PCB Container 400mm x 300mm format.

Properties:

Size of PCB Holder:	355mm x 255mm x 14mm
Length of Spacers:	75mm
Slot Width:	1.9mm
Number of Slots:	13 x 19
Material:	Black conductive polypropylene
Resistance (Rs):	< 1 x 10 ⁵ ohms (per IEC 61340-2-3)
Size Tolerance:	± 0.8mm
Melting Temperature:	80°C to 90°C

"Packaging, when required, shall be defined for all material movement within protected areas, between protected areas, between job sites, field service operations and to the customer." [IEC 61340-5-1 clause 5.3.4 Packaging]

Unless otherwise noted, tolerance ±10%

Specifications and procedures subject to change without notice.