

PCB Spacer Support

DURATOOL



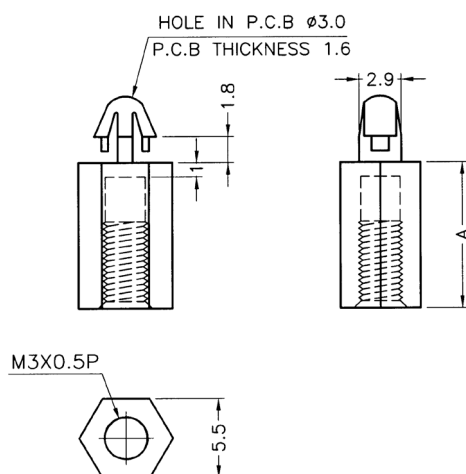
Specifications

Material Designation	: 101(+)(f1), 101F(+)(f1), 101L(+)(f1), E101(+)(f1), E101L(f1), 132F(+)(f1), 135F(+)(f1)
Product Description	: Polyamide 66 (PA66)
Dielectric strength	: 13kV/mm
Volume resistivity	: 14 (10 ^k Ω-cm)
Colour	: Natural

(+) Virgin and regrind up to 50% by weight inclusive, have the same basic material characteristics.

(f1) Suitable for outdoor use with respect to exposure to Ultraviolet light, Water exposure and immersion in accordance with UL746C

Diagram



A (mm)	Part Number
5	D01463
6	D01464
7	D01465
8	D01466
9	D01467
10	D01468

Dimensions : Millimetres

Part Number Table

Description	Part Number
PCB Spacer Support, Lock-In Support, Nylon 6.6, 5mm × 2.9mm	D01463
PCB Spacer Support, Lock-In Support, Nylon 6.6, 6mm × 2.9mm	D01464
PCB Spacer Support, Lock-In Support, Nylon 6.6, 7mm × 2.9mm	D01465
PCB Spacer Support, Lock-In Support, Nylon 6.6, 8mm × 2.9mm	D01466
PCB Spacer Support, Lock-In Support, Nylon 6.6, 9mm × 2.9mm	D01467
PCB Spacer Support, Lock-In Support, Nylon 6.6, 10mm × 2.9mm	D01468

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