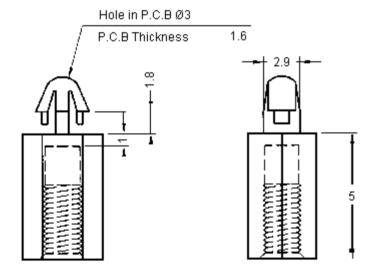
# **PCB Spacer Supports**

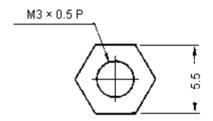




### Features:

- Material designation: 101 (+) (f1), 101F (+) (f1), 101L (+) (f1), E101 (+) (f1), E101L (f1), 132F (+) (f1), 135F (+) (f1)
- Product description : Polyamide 66 (PA66), designated "zytel" furnished as pellets
- Dielectric strength: 13 kV / mm
   Volume resistivity: 14 (10<sup>k</sup> Ω-cm)
- CTI: 0HVTR: 0D495: 6





Dimensions : Millimetres



# **PCB Spacer Supports**



### **Specification Table**

Colour	Minimum Thickness (mm)	Flame Class	HWI	HAI	RTI Elec	RTI Imp	RTI Str	IEC GWIT	IEC GWFI
All	0.71	- V-2	4	- 0	130	75	85	725	- 960
	1.5		3					750	
	3		2					900	
	6							800	

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

#### **Part Number Table**

Description	Part Number		
PCB Spacer Support, Nylon66, Natural	D01463		
PCB Spacer Support, Nylon66, Natural	D01467		
PCB Spacer Support, Nylon66, Natural	D01468		

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<sup>(</sup>f1) Suitable for outdoor use with respect to exposure to ultraviolet light, water exposure and immersion in accordance with UL 746C

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