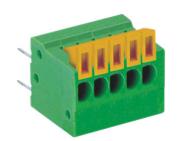
PCB Spring Type Terminal Blocks

multicomp PRO

RoHS

Compliant



Specifications

Rating Current

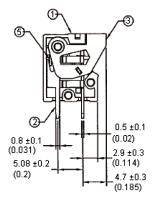
: 6 Amperes, 150V AC

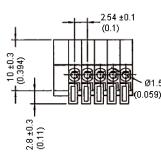
Min. Insulation Withstand Voltage : 2,000V AC

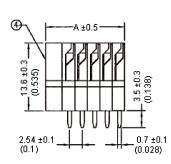
Insulation Resistance : >2,000M Ω 500V DC Operating Temperature : -40°C to +105°C

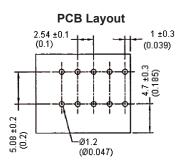
Wire Strip Length : 10 mm
Wire Range : 20 to 26 AWG

Diagram









Dimensions: Millimetres (Inches)

Specification Table

No.	Material		Plating / Finish	Remark
1	Insulating Body	Polyamide 66	-	Green
2	Terminal	Brass	Tin Plated	-
3	Lever	Dalvarrida CC	-	Orange
4	Cover	Polyamide 66	-	Green
5	Spring	Stainless Strip Steel	-	-

Dimensions Table

Pitch : 2.54mm (0.1 inch)				
Poles	A (mm)	A (Inch)		
2	8.08	0.318		
3	10.62	0.418		
4	13.16	0.518		
5	15.7	0.618		
6	18.24	0.718		
8	23.32	0.918		
10	28.4	1.118		
12	33.48	1.318		

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PCB Spring Type Terminal Blocks



Part Number Table

Description	Part Number
Terminal Black PCB 2.54mm Clamp 02 Way	MC000001
Terminal Black PCB 2.54mm Clamp 03 Way	MC000002
Terminal Black PCB 2.54mm Clamp 04 Way	MC000003
Terminal Black PCB 2.54mm Clamp 05 Way	MC000004
Terminal Black PCB 2.54mm Clamp 06 Way	MC000005
Terminal Black PCB 2.54mm Clamp 08 Way	MC000006
Terminal Black PCB 2.54mm Clamp 10 Way	MC000007
Terminal Black PCB 2.54mm Clamp 12 Way	MC000008

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