Push-In Spring Type PCB Terminal Blocks

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RoHS Compliant
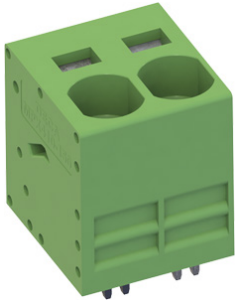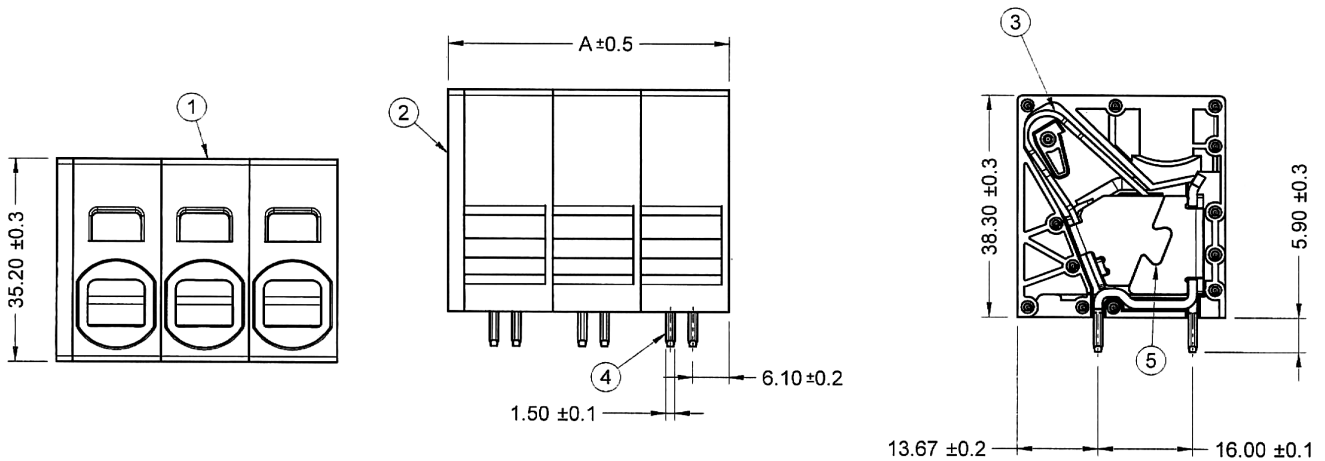
Specifications

No. of Poles	: 1 Pole ~ 6 Pole
Pitch Spacing	: 15mm
Wire Connection Method	: Push-In Spring
Block Orientation	: Through Hole Vertical
PCB Hole Diameter	: 2.2mm
Colour	: Green

**In accordance to UL/CUL**

Current Rating	: 101A @ AC 600V / 10A @ AC 300V
Insulation Withstand Voltage	: AC 2200V Min.
Insulation Resistance	: >2000MΩ @ DC 500V
Wire Range	: 2 ~ 14AWG
Operating Temperature	: -40°C to + 105°C
Wire Strip Length	: 25mm

Diagram

Material Specifications

No.	Parameter	Description	Plating/Colour
1	Insulating Body	Polyamide 6.6 (UL94V-0)	Green
2	Side Cover	Polyamide 6.6 (UL94V-0)	Green
3	Spring	Stainless Steel	-
4	Contact	Copper	Tin
5	Metal Frame	Steel	Zinc
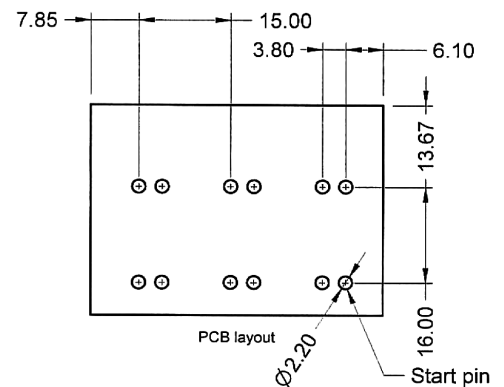
Dimensions : Millimetres

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Part Number Table

Description	"A" mm (Inches)	Part Number
PCB Terminal Block, Push-In Spring, Twin-Pin, 1Pole, 2-14AWG, THT, Green	17.75 (0.699)	MC004208
PCB Terminal Block, Push-In Spring, Twin-Pin, 2Pole, 15mm, 2-14AWG, THT, Green	32.75 (1.289)	MC004209
PCB Terminal Block, Push-In Spring, Twin-Pin, 3Pole, 15mm, 2-14AWG, THT, Green	47.75 (1.88)	MC004210
PCB Terminal Block, Push-In Spring, Twin-Pin, 4Pole, 15mm, 2-14AWG, THT, Green	62.75 (2.47)	MC004211
PCB Terminal Block, Push-In Spring, Twin-Pin, 5Pole, 15mm, 2-14AWG, THT, Green	77.75 (3.061)	MC004212
PCB Terminal Block, Push-In Spring, Twin-Pin, 6Pole, 15mm, 2-14AWG, THT, Green	92.75 (3.652)	MC004213

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