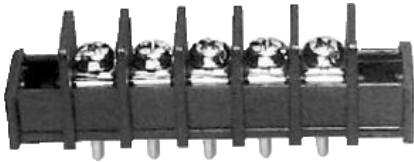


Straight PCB Tail and Turrett Terminal Blocks



RoHS
Compliant



Specifications

Material

Insulator : Nylon 66, rated UL94V-0
 Insulator colour : Black
 Contacts : Brass, Tin-plated
 Screws : M3.5, Nickel-plated

Electrical

Max. Operating Voltage : 300V AC
 Max. Current Rating : 15 Amps
 Insulation Resistance : 1000M Ω Min. @500V DC
 Dielectric Withstanding Voltage : 2,000V AC for 1 minute

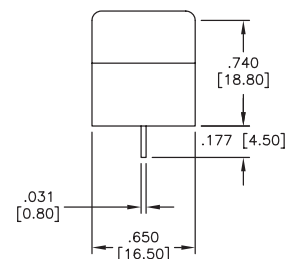
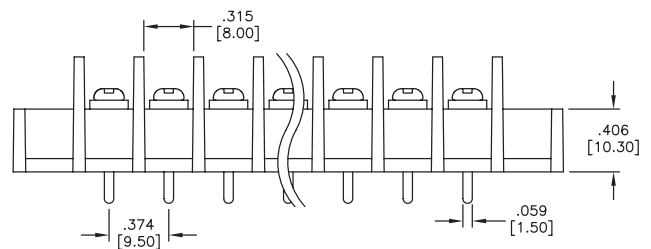
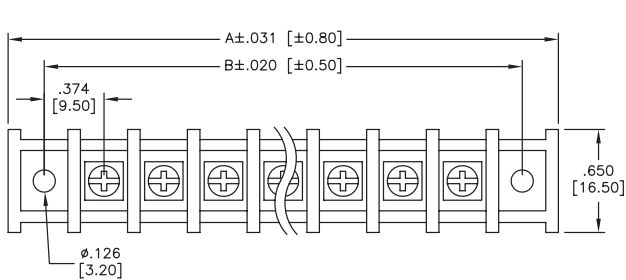
Mechanical

Wire Range : 14 - 22 AWG
 Screw Torque Value : 12kg - cm

Temperature Rating

Operating temperature : -40°C to +120°C
 Environmental : Lead-free

Diagram



Positions: 2 thru 32
 A = $.374$ [9.50] x No. of (Poles + 1) + $.453$ [11.50]
 B = $.374$ [9.50] x No. of (Poles + 1)

Dimensions : Inches (Millimetres)



Straight PCB Tail and Turrett Terminal Blocks



Part Number Table

Description	Number of Positions	Part Number
Straight PCB Tail, Terminal Block, Mount End	3	TBF-03-01-M
Straight PCB Tail, Terminal Block, Mount End	5	TBF-05-01-M
Straight PCB Tail, Terminal Block, Mount End	6	TBF-06-01-M
Straight PCB Tail, Terminal Block, Mount End	7	TBF-07-01-M
Straight PCB Tail, Terminal Block, Mount End	8	TBF-08-01-M
Straight PCB Tail, Terminal Block, Mount End	10	TBF-10-01-M
Straight PCB Tail, Terminal Block, Mount End	16	TBF-16-01-M
Turrett Terminal, Terminal Block, Mount End	2	TBF-02-05-M
Turrett Terminal, Terminal Block, Mount End	3	TBF-03-05-M
Turrett Terminal, Terminal Block, Mount End	4	TBF-04-05-M
Turrett Terminal, Terminal Block, Mount End	6	TBF-06-05-M
Turrett Terminal, Terminal Block, Mount End	8	TBF-08-05-M
Turrett Terminal, Terminal Block, Mount End	10	TBF-10-05-M
Turrett Terminal, Terminal Block, Mount End	12	TBF-12-05-M

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