

20A 300V

8.25mm (.325")

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Specifications DT35 Series

Features:

- *Regular barrier construction
- *Mounting ends available
- *UL and CSA recognized
- *5 pin styles to choose from
- *Accepts #12 AWG

Electrical

Current: 20A @ 300V
 Wire range: 12 to 22 AWG
 Withstanding voltage: 2000V AC per min.
 IR: >1000MΩ (500V DC)
 Operating temp: -40° C to +105° C
 Torque: 12 lb-in

Materials

Housing: Polyamide 6,6 (UL94V-0)
 Terminal: Brass, Tin plated
 Screw: M3 combo head w/captive sems plate
 Screw material: Steel, Ni plated
 Positions available: 2 to 26 with mounting ends
 2 to 28 no mounting ends
 Mounting ends: Available/ φ3.5mm

Specifications DT39 Series

Features:

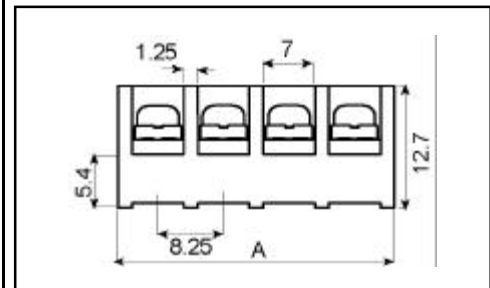
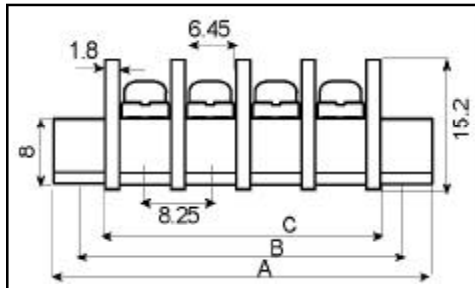
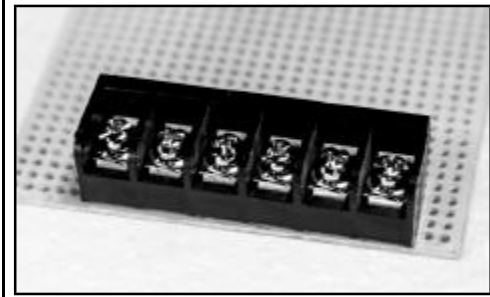
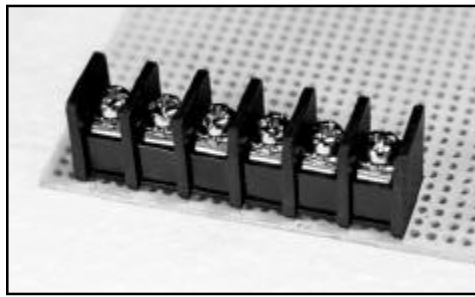
- *Tri-barrier construction
- *UL and CSA recognized
- *2 pin styles to choose from
- *Accepts #12 AWG

Electrical

Current: 20A @ 300V
 Wire range: 12 to 22 AWG
 Withstanding voltage: 2000V AC per min.
 IR: >1000MΩ (500V DC)
 Operating temp: -40° C to +105° C
 Torque: 12 lb-in

Materials

Housing: Polyamide 6,6 (UL94V-0)
 Terminal: Brass, Tin plated
 Screw: M3.5 combo head w/ captive sems plate
 Screw material: Steel, Ni plated
 Positions available: 2 to 30 no mounting ends
 Mounting ends: Not available

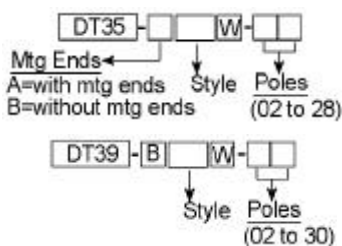


Style	Front	Side
01 centerline PC		
02 solder tail		
07 off-center PC		
14 right angle PC short bend		
25 right angle PC long bend		



Style	Front	Side
01 off-center PC		
02 right angle PC		

Ordering Information



Dimensions

n=number of positions
 A=(n x 8.25) + 16.5 (total length w/ mtg ends)
 B=(n + 1) x 8.25(mounting end centers)
 C=(n x 8.25) + 2 (total length no mtg. ends)

Dimensions

n=number of positions
 A=(n x 8.25) + 1.25

Tri-Barrier