

Series TB400

Double Row Terminal Blocks

SPECIFICATIONS

Rating: 75A, 600V*

* 75A max. with pressure terminal connector and #4 AWG;

30A max. with #10 AWG;

Center Spacing: .687" or 11/16" (17.45 mm)

Wire Size: #10-14 AWG CU

Screw Size: #10-32 philslot screws

Torque Rating: 20 in-lb.

Distance Between Barriers: .56" (14.3 mm)

Mounting: #10 screws

Material: Molded base: Black, UL rated 94VO thermoplastic

Terminal plating: Tin over brass; Screws: Zinc plated steel

Operating Temperature: 130°C (260°F) max., -40°C (-40°F) min.

Breakdown Voltage: 7500V rms

Approvals: UL E62622; CSA LR15364; IEC Compliance;

CE Certified

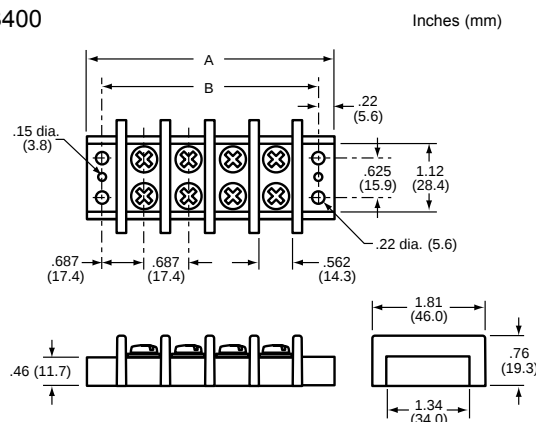


TB400-05

Poles	A	B	Poles	A	B	Poles	A	B
02	2.51	2.06	06	5.26	4.81	10	8.01	7.56
03	3.20	2.75	07	5.95	5.50	11	8.70	8.25
04	3.89	3.44	08	6.64	6.19	12	9.39	8.94
05	4.58	4.13	09	7.33	6.88			

* Dimensions in inches. To convert to millimeters, multiply by 25.4.

TB400



Screw Options



B
Brass Philslot
Nickel Plated



ST
Stainless Steel
Philslot

Part Numbering System

Series

TB400

Poles

— 11 02 to 12

Screw Options

11 11

Blank - std. screws
00 - screws shipped bulk
B - brass philslot, nickel plated
ST - stainless steel, philslot

Marking

Not available

Hardware Options

Not available

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Eaton:

[TB400-02](#) [TB400-02B](#) [TB400-03](#) [TB400-04](#) [TB400-04B](#) [TB400-05](#) [TB400-06](#) [TB400-06B](#) [TB400-07](#) [TB400-08](#)
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