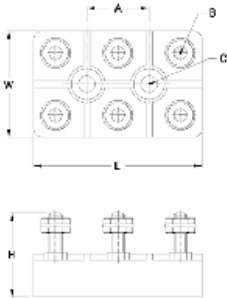


MOTOR TERMINAL BLOCKS

717

45 mm (1.773 in) Spacing - - 6 poles

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Dimensions: mm (in.)

L = 120.0 (4.72)

W = 75.0 (2.95)

H = 58.0 (2.28)

A = 45.0 (1.77)

B = M10

C = 11.0 (0.43)

When locating connector, allow 0.5 mm clearance around it for process-induced variations.

TECHNICAL INFORMATION

HOW TO ORDER

Description

- Series 71 steatite motor terminal board have two recessed mounting holes; they feature separating walls molded between each clamping bolt to help prevent unwanted contact between adjacent connections. They are supplied with plain washers and brass nuts.

Recommended mounting hardware: M10 cheese head screw (3/8-16 fillister head screw)

- Ceramic Motor Terminal Board

Technical Data

Center to Center Spacing: 45 mm (1.77 in.) mm (1.773 in)

Nominal Cross Section: 2 x 35 mm² (2 x 54241 mils²)

Recommended Voltage Range: 500 V

Recommended operating Current: 160A

Wire Range: 8 AWG

Bill of Materials

Molding : Steatite KER 220, DIN 40685

Color : white

Threaded Post: M10 Blank brass

Nut: Blank brass

Washer: Zinc plated blue passivated, steel substrate

Temperature upper limit : 240°C (464°F)

Visual Description

RoHS WEEE Pb free surface compliant

