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Mounting Hole Diameter:

0.156 inches

Body Style:

Strip type

Terminal Row Quantity:

2

Distance Between Terminal Row Centers:

1.125 inches

Board Construction:

Solid construction

Terminal Facility Quantity:

1

Center To Center Distance Between Mounting Facilities Parallel To Length:

6.500 inches

Center To Center Distance Between Mounting Facilities Parallel To Width:

1.125 inches

Distance From Bottom Edge Of Terminal Board To Center Of Mounting Hole:

0.313 inches

Distance From Left Edge Of Terminal Board To Center Of First Mounting Facility:

0.250 inches

Boardlength:

7.000 inches

Boardwidth:

1.750 inches

Board Thickness:

0.125 inches

Mounting Facility Type And Quantity:

4 unthreaded hole

Feedthru Connection End Type:

434 both ends single combination

Nonfeedthru Terminal Type:

434 single

Feedthru Terminal Quantity:

26 single combination

Nonfeedthru Terminal Quantity:

17 single

Terminal Pattern Arrangement:

Multi-row

Terminal Design:

Vertical feedthru

Special Markings:

Terminals on top of board marked r201, cr201, 20, cr203, cr204, cr202, 40, cr205, 15, cr206, r215, r214, 35, r202, r203, 10, r213, r212, r211, 30, r210, r208, 5, r209, r206, r207, 25, r205, 1, r204, terminals on bottom of board marked 43, 20, 40, 17, 37, 14, 11, 32, 29, 6, 3, 23, board marked tb210

Material:

Glass fiber board and plastic epoxy board

Material Specification:

Mil-p-18177, type gee military specification single material response board

Surface Treatment:

Solder terminals

Surface Treatment Specification:

Mil-f-14072, -221 military specification single treatment response terminals

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A011b0

Mil-std (military Standard):

Mil-p-18177 spec.