NSN 5940-01-477-9664

Terminal Board - Page 1 of 2



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Mounting Hole Diameter:
0.125 inches
Body Style:
Strip type
Terminal Row Quantity:
2
Center To Center Distance Between Terminals:
0.450 inches
Distance Between Terminal Row Centers:
1.250 inches
Board Construction:
Solid construction
Center To Center Distance Between Mounting Facilities Parallel To Length:
2.600 inches
Center To Center Distance Between Mounting Facilities Parallel To Width:
2.000 inches
Distance From Bottom Edge Of Terminal Board To Center Of Mounting Hole:
0.250 inches
Distance From Left Edge Of Terminal Board To Center Of First Mounting Facility:
0.250 inches
Boardlength:
3.100 inches
Boardwidth:
2.500 inches
Board Thickness:
0.060 inches
End Application:
De-ice contro
Mounting Facility Type And Quantity:
4 unthreaded hole
Terminal Pattern Arrangement:
Multi-row staggered
Special Features:
Actual center to center distance between terminals varies; board has 12 places, .093096 diameter thru, swage farside and 2 places,
.116119 diameter thru, swage farside for terminals; board material is a glass cloth, or oriented nonwoven parallel aligned glass fibers,
epoxy-resin, plastic thermosetting sheet, general purpose type
Material:
Glass fiber board and plastic board
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

No

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