## NSN 5940-00-204-9314

Terminal Board - Page 1 of 2



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Mounting Hole Diameter:         0.160 inches         Body Style:         Barrier type         Terminal Row Quantity:         2         Center To Center Distance Between Terminals:         0.390 inches         Distance Between Terminal Row Centers:         0.312 inches         Board Construction:         Hollow construction without insulated strip         Center To Center Distance Between Mounting Facilities Parallel To Length:         4.125 inches         Center To Center Distance Between Mounting Facilities Parallel To Length:         4.125 inches         Boardlength:         4.375 inches         Board Height Excluding Terminals:         0.410 inches         Base Thickness:         0.250 inches         Mounting Facility Type And Quantity:         4 unthreaded hole         Nonfeedthru Terminal Quantity:         10 single         Terminal Pattern Arrangement:         Multi-row         Terminal Design:         Nonfeedthru
Body Style:         Barrier type         Terminal Row Quantity:         2         Center To Center Distance Between Terminals:         0.390 inches         Distance Between Terminal Row Centers:         0.312 inches         Board Construction:         Hollow construction without insulated strip         Center To Center Distance Between Mounting Facilities Parallel To Length:         4.125 inches         Board Constructions         4.125 inches         Boardlength:         4.312 inches         Boardlength:         4.325 inches         Boardwidth:         0.312 inches         Boardwidth:         0.312 inches         Boardwidth:         0.350 inches         Boardwidth:         0.400 inches         Base Thickness:         0.250 inches         Mounting Facility Type And Quantity:         4 unthreaded hole         Nonfeedthru Terminal Quantity:         10 single         Terminal Pattern Arrangement:         Multi-row         Terminal Design:         Nonfeedthru
Barnier type         Terminal Row Quantity:         2         Center To Center Distance Between Terminals:         0.390 inches         Distance Between Terminal Row Centers:         0.312 inches         Board Construction:         Hollow construction without insulated strip         Center To Center Distance Between Mounting Facilities Parallel To Length:         4.125 inches         Boardlength:         0.312 inches         Boardlength:         4.375 inches         Board Height Excluding Terminals:         0.410 inches         Base Thickness:         0.250 inches         Mounting Facility Type And Quantity:         4 unthreaded hole         Norfeedthru Terminal Quantity:         10 single         Terminal Pattern Arrangement:         Multi-row         Forminal Design:         Nonfeedthru
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Terminal Pattern Arrangement: Multi-row Terminal Design: Nonfeedthru
Multi-row Terminal Design: Nonfeedthru
Terminal Design: Nonfeedthru
Nonfeedthru
Special Features:
Double screw type terminals
Material:
Plastic melamine board and silica board
Material Specification:
Mil-14, type mme military specification single material response board
Shelf Life:
N/a
Unit Of Measure:

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Terminal Board - Page 2 of 2

Demilitarization:

No

Fiig:

A011b0

Mil-std (military Standard):

spec.

