## NSN 5940-00-464-0325

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View Online at https://aerobasegroup.com/nsn/5940-00-464-0325

Mounting Hole Diameter:  0.171 inches  Body Style: Strip type  Board Construction: Solid construction Center To Center Distance Between Mounting Facilities Parallel To Length: 3.312 inches Center To Center Distance Between Mounting Facilities Parallel To Width: 3.250 inches Distance From Bottom Edge Of Terminal Board To Center Of Mounting Hole: 0.188 inches Distance From Left Edge Of Terminal Board To Center Of First Mounting Facility: 0.188 inches Boardlength: 3.688 inches Boardwidth: 3.625 inches Board Thickness: 0.125 inches Mounting Facility Type And Quantity: 4 unthreaded hole
Body Style: Strip type Board Construction: Solid construction Center To Center Distance Between Mounting Facilities Parallel To Length: 3.312 inches Center To Center Distance Between Mounting Facilities Parallel To Width: 3.250 inches Distance From Bottom Edge Of Terminal Board To Center Of Mounting Hole: 0.188 inches Distance From Left Edge Of Terminal Board To Center Of First Mounting Facility: 0.188 inches Boardlength: 3.688 inches Boardwidth: 3.625 inches Board Thickness: 0.125 inches Mounting Facility Type And Quantity:
Strip type  Board Construction: Solid construction  Center To Center Distance Between Mounting Facilities Parallel To Length: 3.312 inches  Center To Center Distance Between Mounting Facilities Parallel To Width: 3.250 inches  Distance From Bottom Edge Of Terminal Board To Center Of Mounting Hole: 0.188 inches  Distance From Left Edge Of Terminal Board To Center Of First Mounting Facility: 0.188 inches  Boardlength: 3.688 inches  Boardwidth: 3.625 inches  Board Thickness: 0.125 inches  Mounting Facility Type And Quantity:
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Board Thickness:  0.125 inches  Mounting Facility Type And Quantity:
0.125 inches  Mounting Facility Type And Quantity:
Mounting Facility Type And Quantity:
4 unthreaded halo
4 untineaded note
Nonfeedthru Terminal Type:
435 single
Nonfeedthru Terminal Quantity:
43 single
Terminal Pattern Arrangement:
Random
Terminal Design:
Nonfeedthru
Special Features:
Special requirements fornuclear propulsion plant equipment contained in irpodic no. C1710a line no. 0075
Material:
Plastic melamine board and glass board
Material Specification:
Mil-p-15037, type gme military specification single material response board
Reference Number Differentiating Characteristics:
As differentiated by the special feature requirement
Shelf Life:
N/a
Unit Of Measure:

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Demilitarization:

No

Fiig:

A011b0

Mil-std (military Standard):

Mil-p-15037 spec.