

View Online at <https://aerobasegroup.com/nsn/5940-01-587-1283>

Dielectric Withstanding Voltage In Volts:

3000.0

Body Style:

Pressure-contact-rigid

Terminal Row Quantity:

2

Center To Center Distance Between Terminals:

0.375 inches

Distance Between Terminal Row Centers:

0.312 inches

Board Construction:

Solid construction

Boardlength:

1.422 inches

End Application:

2350-01-087-1095, tank, combat, full tracked

Current Rating In Amps:

15.0

Mounting Facility Type And Quantity:

2 clip

Terminal Pattern Arrangement:

Multi-row

Product Name:

Terminal board, molded, barrier, screw type, class 37tb

Special Features:

Two rows of 4 terminals each; centerline between 1st and 4th terminal each row is 1.125 inches nom; screw thread within terminal nbr 6-32unc-2a; voltage rating maximum 300 volts; specific plastic material is gpt-30f; max temp 130 degrees c; board height 0.484 inches nom; board width 0.875 inches nom

Material:

Plastic board

Material Specification:

Mil-m-4519 military specification single material response board

Specification Data:

81349-mil-t-55164/1e, 28 jan 87 superceded by a-a-59125/1 government specification

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A011b0

Mil-std (military Standard):

Mil-m-4519 spec.