

View Online at <https://aerobasegroup.com/nsn/5940-01-179-4420>

Dielectric Withstanding Voltage In Volts:

1500.0

Body Style:

Barrier type

Mounting Slot Length:

0.188 inches

Mounting Slot Width:

0.150 inches

Terminal Row Quantity:

2

Center To Center Distance Between Terminals:

0.312 inches

Distance Between Terminal Row Centers:

0.375 inches

Board Construction:

Solid construction

Center To Center Distance Between Mounting Facilities Parallel To Length:

2.312 inches

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

0.335 inches

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

0.156 inches

Boardlength:

2.625 inches

Boardwidth:

0.670 inches

Boardheight:

0.489 inches

Board Height Excluding Terminals:

0.375 inches

Base Thickness:

0.250 inches

Current Rating In Amps:

20.0

Mounting Facility Type And Quantity:

2 slot

Terminal Connecting Link Quantity:

6 single

Nonfeedthru Terminal Type:

600 single

Terminal Connecting Link Type:

1 single

Nonfeedthru Terminal Quantity:

6 single

Terminal Pattern Arrangement:

Multi-row

Terminal Design:

Linked nonfeedthru

Special Features:

Special requirements for nuclear propulsion plant equip. Contained in indiv repair parts ordering data instrumentation control no. C99litc01a, line no. 0003

Special Markings:

1 through 6

Material:

Plastic polyester board and glass fiber board

Material Specification:

Mil-m-14, type mai-60 military specification single material response board

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A011b0

Mil-std (military Standard):

Mil-m-14 spec.