NSN 5920-01-472-3303

Inclosed Link Fuse - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5920-01-472-3303

Body Style:

Slotted limiter

Overall Length:

100.8 millimeters

Terminal Length:

24.8 millimeters

Center To Center Distance Between Mounting Facilities Parallel To Length:

78.6 millimeters

Overall Height:

60.1 millimeters

Overall Width:

28.5 millimeters

Mounting Slot Width:

10.2 millimeters

Continuous Current Rating In Amps:

63.000

Terminal Width:

24.1 millimeters

Terminal Thickness:

3.0 millimeters

Maximum Voltage Rating In Volts:

690.0 ac

Circuit Over-current Interruption Type:

Normal instantaneous

Interruption Indicator Method:

Visible element

Special Features:

Manufacturers item name: square body rectifier fuse; european dimension 690 volt fuse-links for semiconductor protection; verified at 726 volts ac; "I" bracket design and internal element position yeilds extremely low inductance, making this fuse-link ideal for inverter applications using high-speed switching devices

Shelf Life:

N/a

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Unit Of Measure:
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Demilitarization:
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No

Fiig:

A01700