NSN 5920-01-267-4051

Electrical Surge Arrester - Page 1 of 1



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Body Material:

Brass

Terminal Quantity:

2

Terminal Type:

Stud and nut

Overall Length:

1.850 inches

Overall Diameter:

1.870 inches

Mounting Method:

Threaded stud

End Application:

5895-01-514-7015, communications interface system (cis) (v) 2

Usage Design:

Indoor

Mounting Configuration:

One 0.312 in. Diameter thd stud on ea. End

Arrester Type:

Any acceptable

Line To Ground Voltage:

120.000 volts

Unpackaged Unit Weight:

0.300 pounds

Special Features:

General purpose lightning and surge protection for power circuits; fully encapsulated for service in an uncontrolled environment; system frequency rating is dc - 60 hz; operating temp minus 40 to plus 80 degrees cel; source impedance is unlimited

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T214-c