NSN 5920-01-533-6743

Electrical Surge Arrester - Page 1 of 1



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Body Material:
Aluminum or brass
Overall Length:
2.700 inches
Overall Height:
1.100 inches
Overall Width:
1.100 inches
End Application:
Oa-9233a/g, operations group van
Usage Design:
Indoor and outdoor
Mounting Configuration:
One mtg slot hole 0.536 in. X 0.630 in.
Special Features:
Dwg name: protector, surge, coaxial cable; rf connectors: n female & n female bulkhead type iaw mil-prf-39012; impedance: dc 5
mohms, rf input/output 50 ohms; 10v, 1 nsec response time; current transient: 75amp; vswr: 5, 100 & 200mhz 1.05, 400mhz 1.10,
800mhz 1.30 & 100mhz 1.50; exterior parts & surfaces corrosion resistant.
Nuclear Hardness Critical Feature:
Hardened
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T214-c
Mil-std (military Standard):
Mil-prf-39012 spec.