NSN 5950-01-183-2912

Electronic Shielding Bead - Page 1 of 1



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Overall Length:
Between 0.118 inches and 0.138 inches
Overall Diameter:
Between 0.130 inches and 0.146 inches
Thru-hole Diameter:
Between 0.039 inches and 0.055 inches
End Application:
Wsd: forrestal cv; virginia cgn (41); nimitz cvn; los angeles ssn (688); ticonderoga cg (47); aircraft, (ac-130h, mc-130h, ec-130e,
hc-130); grou
Permeability Rating:
850
Unit Design:
Cylindrical
Criticality Code Justification:
Feat
Special Features:
Weapon system essential; material medium permeability ferrite; saturation flux densi type 2750 gauss; curie temperature 130 degrees
celsius; dc resistance at 20 degrees celsius greater than one million ohms per centimeter
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Fiig:
A515h0