NSN 5340-01-205-7598

Spacing Threaded Standoff - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5340-01-205-7598

view Offilite at https://aerobasegroup.com/nsi//3540-01-205-7330
Thread Length:
0.360 inches and 0.380 inches left internal (includes through thread)
Diameter:
Between 0.900 inches and 0.930 inches
Length:
Between 0.685 inches and 0.745 inches
Cross-sectional Shape:
Round
Criticality Code Justification:
Feat
Special Features:
Nuclear hardness critical; material is butadiene acrylonitrile which is 40 percent carbon reinforced nylon with tensile strength 30000 psi min.;
flexure modulus 50000 psi min.; heat deflector temperature 485deg f min.; izod impact 10 ft lb per in min.
Style Designator:
Left internal thread
Supplementary Features:
Functions as a standoff for linear shaped charge on stage iii of peacekeeper missile, lgm-118a
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A08900