NSN 5365-01-423-6022

Machine Thread Bushing - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5365-01-423-6022

Overall Length:
1.870 inches
End Application:
Lgm30g, minuteman iii missile
Hole Inside Diameter:
0.625 inches
Thready Qty Per Inch (tpi):
12
Thread Size:
1.500 inches
Special Features:
Thread direction right hand; wrenching facility shape - hexagonal; screw thread length 1.370 inches; width across the flats 0.097 min to
1.00 max; counterbore and countersunk features not included; includes 2 nylok insert (p/n 9512605-05) 0.310 in long and 0.250 in dia.
Which are press fit into bushing (p/n 9512605-01); holes for inserts are located at 90 degrees angle from each other, 0.250 in diameter an
0.310 in deep and on threaded part of bushing 0.250 in from end closest to wrenching hex end; to wrenching hex end; original name -
bushing
Material:
Plastic
Material Specification:
L-p-410 federal specification single material response
Thread Series Designator:
Unf
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A540s0