NSN 5365-00-516-7408

Surface Treatment:

Oxide

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View Online at https://aerobasegroup.com/nsn/5365-00-516-7408

Thread Pitch Diameters:
+0.6671 to 0.6703 inches
Thread Direction:
Right-hand
Casehardening Indicator:
Not casehardened
Width:
0.250 inches
Overall Length:
0.320 inches
Thread Size:
18 mm - 1.5 mm
Bore Diameter:
0.240 inches
Depth:
0.080 inches
Bore Shape:
Straight
Screw Thread Series Designator:
International metric thread
Drive Type:
Slotted face
Material Hardness Rating:
C scale 16 to 27
Accommodation Type And Quantity:
2 slots
Angle Between Accommodations In Deg:
180.0
Beveled Thread:
Not included
Bore Annular Internal Serration:
Not included
Setscrew Locking Notch:
Not included
Special Features:
0.630in0.010 diameter by 0.080 in. Plus 0.010 lg pilot on end opposite to drive end; slots tapered at 90 degrees angle from 1/2in. W at or
to 1/4in. At center hole; no. 63 finish on all surfaces
Material:
Steel, qq-s-634, comp 1045-canceled or steel, qq-s-637, comp 1137
Material:
Steel comp 1045 or steel comp 1137

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Surface Treatment:
Black oxide
Fsc Application Data:
Mechanism, recoil, m3a1, m3a2, m3a3, m21, m21a1 and m21a2, gun, 155-mm
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
NI-

No Fiig:

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