NSN 3020-01-047-9116

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Design Type:
Spur all gears
Construction:
Solid
Outside Diameter:
0.595 inches second gear
Nominallength:
0.750 inches
Bore Diameter:
0.188 inches both ends
Special Features:
Qfirst gear 1.083 in. Pitch dia; 52teeth 14.5000 degrees involute x 0.120 in. Thk; second gear 32 teeth 14.5000 degrees involute x 0.120 in.
Thk; 0.8420 in. Pitch dia; pin hole 0.055 in. Diameter 0.380 from first end transverse to axle
Material:
Steel
Material Specification:
Astm a582 al uns s30300 or s30323 cd a assn standard single material response
Surface Treatment:
Passivate
Surface Treatment Specification:
Mil-std-171 fn 5.4.1 military standard single treatment response
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Filg:
A270a0
Mil-std (military Standard):
Mil-std-171 spec.