NSN 3040-01-294-5399

Bevel Gearshaft - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3040-01-294-5399

Special Features:

Matl: steel 9310/ams 6265; case hardness in spline rc nom. 48.0; gear data: 19 teeth; diametral pitch 18.000; pressure angle 20.0000; pitch diameter 1.0556; shaft angle 90.0000; width of gear 0.345 in.; face nom. Width 0.240 in.; outside diameter 1.145; shaft data: length of shaft 1.733; 1st end of shaft splined; 0.500-20 unjf-3a thd; length of spline 0.490 in.; shaft has involute internal spline, 1st end; 13 teeth; pitch 48/96; pressure angle 30.0000; pitch diameter 0.2708; o/a diameter 0.324; dia of shaft 0.590; length of internal spline 0.813; 1st end, 2nd position: thru bore length 1.265; dia 0.335; fsc data: f112 engine

N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:

Shelf Life:

A503m0