

View Online at <https://aerobasegroup.com/nsn/3040-00-960-4079>

Special Features:

Chrome-molybdenum, mil-s-5626, comp 4140 cond f o/a, casehardened, rockwell c scale 35.0 min, 40.0 maximum hardness of body, 55.0 min, 60.0 maximum hardness of teeth, webbed, protruding shaft ends unequal lg, web offset from gear teeth centerline, 5.000 in. O/a lg, 2.383 in. Od gear, 2.300 in. Pitch dia, 0.897 min-0.899 maximum in. W of face, 2.370 in. Distance from 1st end shaft to face of gear, 1.731 min-1.733 maximum in. Distance from 2nd end shaft to face of gear, 1st end dim., 0.748 min-0.749 maximum in. Shaft dia, 1.122 min-1.124 maximum in. Lg from end of shaft to 1st groove, 0.701 min-0.707 maximum in. Dia, 0.046 min-0.049 maximum in. Of w of 1st groove, 0.7501 min-0.7504 maximum in. Dia, 0.667 min-0.672 maximum in. Lg of 1st step, 0.651 min-0.661 maximum in. Dia, 0.530 in. Lg of 2nd step, 2nd end dim: 0.748 min-0.749 maximum in. Shaft dia, 1.118 min-1.122 maximum in. Lg from end of shaft to 1st groove, 0.701 min-0.707 maximum in. Dia, 0.046 min-0.049 maximum in. W of groove, 0.750

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A503n0