NSN 3020-01-503-5984

Spur Gear - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3020-01-503-5984

End Application:

Used on afterbody section, topedo, mk50

Teeth Quantity:

9

Bore Style:

10a w/ keyway both ends

Tooth Form:

Standard

Pressure Angle:

20.0000 degrees

Bore Diameter:

0.28125 inches both ends

Keyway Width:

0.0975 inches both ends

Distance From Bore Center To Keyway Bottom:

0.1725 inches both ends

Product Name:

Gear, spur, pump

Special Features:

5next higher assembly p/n 6206721. For gear set order 2. (mates with same: p/n 6206725. Heat treat iaw mil-h-6875 tensile strength 140,

000-160, 000. Magnetic prticle inspection iaw mil-std-1949 using wet continuous method and florescent particles.

Material:

Steel

Material Specification:

Ams 6414 assn standard single material response

Style Designator:

Hubless

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A27300