NSN 3020-01-023-2769



Spur Gear Sector - Page 1 of 2 View Online at https://aerobasegroup.com/nsn/3020-01-023-2769 **Spline Quantity:** 10 both ends **Attachment Method:** Mounting hole **Teeth Quantity:** 51 **Bore Style:** Straight spline both ends Pitch Radius: 3.1875 inches **Backlash Designation:** Grade a **Mounting Hole Thread Series Designator:** Unc transversely through face **Mounting Hole Thread Size:** 0.250 inches transversely through face **Mounting Hole Type And Quantity:** 1 threaded transversely through face Nominallength: 0.750 inches **Tooth Form:** Standard Pressure Angle: 14.5000 degrees **Face Width:** 0.750 inches **Bore Diameter:** 5.719 inches both ends **Outside Radius:** 3.313 inches Material: Steel uns k11801 Mil-s-16113, type 1, grade m military specification single material response

Material Specification:
Mil-s-16113, type 1, grade m military specification single
Surface Treatment:
Anodize
Shelf Life:
N/a
Unit Of Measure:
--Demilitarization:

No

NSN 3020-01-023-2769

Spur Gear Sector - Page 2 of 2



Fiig:

A27300

Mil-std (military Standard):

Mil-s-16113 spec.