NSN 3020-00-001-4465

Gear Cluster - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/3020-00-001-4465

Bore Style: Plain both ends Design Type: Spur second gear Construction: Solid Outside Diameter: 0.405 inches second gear Nominallength: 0.500 inches Hub Length: 0.282 inches first end Bore Diameter: 0.0939 inches both ends Hub Style Designator: Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
Design Type: Spur second gear Construction: Solid Outside Diameter: 0.405 inches second gear Nominallength: 0.500 inches Hub Length: 0.282 inches first end Bore Diameter: 0.0939 inches both ends Hub Style Designator: Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
Spur second gear Construction: Solid Outside Diameter: 0.405 inches second gear Nominallength: 0.500 inches Hub Length: 0.282 inches first end Bore Diameter: 0.0939 inches both ends Hub Style Designator: Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
Construction: Solid Outside Diameter: 0.405 inches second gear Nominallength: 0.500 inches Hub Length: 0.282 inches first end Bore Diameter: 0.0939 inches both ends Hub Style Designator: Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
Solid Outside Diameter: 0.405 inches second gear Nominallength: 0.500 inches Hub Length: 0.282 inches first end Bore Diameter: 0.0939 inches both ends Hub Style Designator: Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
Outside Diameter: 0.405 inches second gear Nominallength: 0.500 inches Hub Length: 0.282 inches first end Bore Diameter: 0.0939 inches both ends Hub Style Designator: Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
0.405 inches second gear Nominallength: 0.500 inches Hub Length: 0.282 inches first end Bore Diameter: 0.0939 inches both ends Hub Style Designator: Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
Nominallength: 0.500 inches Hub Length: 0.282 inches first end Bore Diameter: 0.0939 inches both ends Hub Style Designator: Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
0.500 inches Hub Length: 0.282 inches first end Bore Diameter: 0.0939 inches both ends Hub Style Designator: Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
Hub Length: 0.282 inches first end Bore Diameter: 0.0939 inches both ends Hub Style Designator: Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
0.282 inches first end Bore Diameter: 0.0939 inches both ends Hub Style Designator: Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
Bore Diameter: 0.0939 inches both ends Hub Style Designator: Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
0.0939 inches both ends Hub Style Designator: Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
Hub Style Designator: Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
Pinned first end Hub Diameter: 0.250 inches first end Precision Classification:
Hub Diameter: 0.250 inches first end Precision Classification:
0.250 inches first end Precision Classification:
Precision Classification:
Quality asserbar 40 all agains
Quality number 10 all gears
Material:
Stainless steel
Surface Treatment:
Passivate
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

A270a0