NSN 3020-00-073-6641

Gear Cluster - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/3020-00-073-6641

Attachment Method:
Mounting hole
Bore Style:
Plain both ends
Design Type:
Spur first gear
Construction:
Assembled
Thread Size:
0.086 inches both ends
Outside Diameter:
0.452 inches fourth gear
Nominallength:
0.562 inches
Hub Length:
0.250 inches first end
Bore Diameter:
0.188 inches both ends
Hub Style Designator:
Pinned first end
Hub Diameter:
0.3120 inches between first and second gear
Precision Classification:
Quality number 10 first gear or quality number 11 first gear
Material:
Steel comp 303 shaft/hub
Material Specification:
Qq-s-763, class 303, cond a federal specification single material response shaft/hub
Surface Treatment:
Passivate first gear
Surface Treatment Specification:
Mil-a-8625, type 1 military specification single treatment response second gear
Thread Series Designator:
Unc both ends
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A270a0

NSN 3020-00-073-6641

Gear Cluster - Page 2 of 2



Mil-std (military Standard):

Mil-a-8625 spec.