## NSN 3020-00-826-8365

Gear Cluster - Page 1 of 1



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Attachment Method:
Mounting hole
Bore Style:
Plain both ends
Design Type:
Spur second gear
Construction:
Solid
Outside Diameter:
0.4790 inches second gear
Nominallength:
0.688 inches
Hub Length:
0.375 inches between first and second gear
Bore Diameter:
0.250 inches both ends
Hub Style Designator:
1 step between first and second gear
Hub Diameter:
0.500 inches between first and second gear
Precision Classification:
Precision Classification:  Quality number 10 all gears or quality number 11 all gears
Quality number 10 all gears or quality number 11 all gears
Quality number 10 all gears or quality number 11 all gears  Material:
Quality number 10 all gears or quality number 11 all gears  Material:  Aluminum alloy 2024
Quality number 10 all gears or quality number 11 all gears  Material:  Aluminum alloy 2024  Material Specification:
Quality number 10 all gears or quality number 11 all gears  Material:  Aluminum alloy 2024  Material Specification:  Qq-a-225/6, t351 federal specification single material response
Quality number 10 all gears or quality number 11 all gears  Material: Aluminum alloy 2024  Material Specification: Qq-a-225/6, t351 federal specification single material response  Surface Treatment:
Quality number 10 all gears or quality number 11 all gears  Material:  Aluminum alloy 2024  Material Specification:  Qq-a-225/6, t351 federal specification single material response  Surface Treatment:  Anodize
Quality number 10 all gears or quality number 11 all gears  Material: Aluminum alloy 2024  Material Specification: Qq-a-225/6, t351 federal specification single material response  Surface Treatment: Anodize  Surface Treatment Specification:
Quality number 10 all gears or quality number 11 all gears  Material: Aluminum alloy 2024  Material Specification: Qq-a-225/6, t351 federal specification single material response  Surface Treatment: Anodize  Surface Treatment Specification: Mil-a-8625, type 1 military specification single treatment response
Quality number 10 all gears or quality number 11 all gears  Material:  Aluminum alloy 2024  Material Specification:  Qq-a-225/6, t351 federal specification single material response  Surface Treatment:  Anodize  Surface Treatment Specification:  Mil-a-8625, type 1 military specification single treatment response  Shelf Life:
Quality number 10 all gears or quality number 11 all gears  Material: Aluminum alloy 2024  Material Specification: Qq-a-225/6, t351 federal specification single material response Surface Treatment: Anodize Surface Treatment Specification: Mil-a-8625, type 1 military specification single treatment response Shelf Life: N/a
Quality number 10 all gears or quality number 11 all gears  Material: Aluminum alloy 2024  Material Specification: Qq-a-225/6, t351 federal specification single material response Surface Treatment: Anodize Surface Treatment Specification: Mil-a-8625, type 1 military specification single treatment response Shelf Life: N/a
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Quality number 10 all gears or quality number 11 all gears  Material: Aluminum alloy 2024  Material Specification: Qq-a-225/6, t351 federal specification single material response Surface Treatment: Anodize Surface Treatment Specification: Mil-a-8625, type 1 military specification single treatment response Shelf Life: N/a Unit Of Measure: Demilitarization: No
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