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Criticality Code Justification:

Text

General Description:

Aluminum, composition 2024, temper t4, qq-a-225/6, chemical filmpcr mil-c-5541, 0.780 in. Min, 0.80 in. Maximum h, 0.05 in. Min, 0.07 in. Maxthk flange, two 0.180 in. Min, 0.20 maximum diameter holes in flange, 1.29 in. Min, 1.31 in. Maximum diameter flange at center 0.49 in. Min, 0.51 in. Maximum diameter firstoffset, 1.202 in. Diameter second offset with 0.414 in. W by 0.179 in. Deeping groove, 0.2812 in. Diameter by 0.31 in. Deep hole in rear of flange, 0.10max diameter hole front face of flange, used on gearbox assembly part no.541810-6-1, f-111 acft

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No