NSN 1560-00-063-4578

Jettison Drive Torque Tube Arm - Page 1 of 1



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General Description:

Magnesium alloy, composition az91c, temper t6, 1.79 in. Lg, 0.66 in. W, 0.437 in. Min, 0.442 in. Maximum w cutout, 0.755 in. Min, 0.765 in. Maximum id, two 0.187 in. Min, 0.192 in. Maximum diameter holes in line centered on 0.755 in. Min, 0.765 in. Maximum diameter within 0.002 in., 0.10 in. Thk fork, two 0.1895 in. Min, 0.1905 in. Maximum diameter through holes in fork end 0.500 in. From bottom of fork, 0.970 in. Form center of large diameter to center of fork holes, material per qq-m-56

Ch.	_lf	Life:	
OII	eII	LIIE.	

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli