## NSN 1680-00-419-7238

Winch Drag Shoe Arm - Page 1 of 1



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## **General Description:**

Aluminum alloy, qq-a-601, composition 356, temper t6, anodizedfinish type ii class 1 per mil-a-8625/5, 2.75 in. Lg, 1.75 in. W smallend, 1.19 in.H, two 0.251 in. Min, 0.253 in. Maximum diameter holes small end0.510 in. Diameter by 82 degree countersunk farside, holes spaced 0.750 in.C to c 0.38 in. From end, 1.875 in. Cutout at large end 6 degree fromside 2.166 in. Min, 2.168 in. Maximum from center of holes to top of cutout, one 0.400 in. One 0.312 in. W slot top side

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| <b>UII</b> | CII. | _   | ıc. |

N/a

**Unit Of Measure:** 

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Demilitarization:

Yes - demil/mli