NSN 1620-00-001-2467

Kneel System Gearbox Housing - Page 1 of 1



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Criticality	Code	Justification:
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Feat

Special Features:

Form, fit, function

General Description:

Aluminum alloy mil-a-21180 a357-t61 class 10, paint white exceptmachined surfaces 0.003 in. Min thk, 12.125 in. O/a Ig, 8.687 in. O/a w, 3.607 in. Min to 3.617 in. Maximum h, as noted machined surfaces 63.0 125.0 and250.0 microinch finish, 12 mtg holes 0.280 in. Min to 0.290 in. Maximum diathru, 5 holes 0.307 in. Min to 0.321 in. Maximum diameter 0.620 in. Deep tapped0.375-16 unc-2b thd 0.440 in. Min depth, 2 holes 0.252 in. Min to 0.265in. Maximum diameter 0.560 in. Deep tapped 0.312-18 unc-2b thd 0.380 in. Mindepth, 4 holes 0.307 in. Min to 0.321 in. Maximum diameter 0.825 in. Maximum depth/3 holes thru/ tapped 0.375-16 nc-3b thd 0.725 min full thd depth/3 holes thru/

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli