NSN 5340-01-305-0427

Manual Control Handle - Page 1 of 1



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Special Features:

A250a0

Alum alloy, alloy 6061-t6; 1.005 in.Lg; 1.000 in.W; 0.625 in.H; wedge shaped handle welded to hub; 0.438 in.Bore diameter by 0.750 in.Lg; hub 0.625 in.Od; two set screw holes 0.164-32unc-2b spaced 90.0 degrees apart; hub chamfered 0.060 in.By 45.0 degrees on one end w/second chamfer other end 0.250 in.Lg to 0.500 in.Minor dia; handle 1.000 in.Lg by 0.620 in.W by 0.250 in.Major thk tapering to 0.060 in.Minor thk; thicker end rounded to 0.310 in.Radius; incl two set screws an565d8h2; iridite finish w/beige colored krylon paint 2504 w/two coats clear krylon paint 1301; do not paint thds; handle welded along length w/thk end flush to hub od;

coats clear kryton paint 1301, do not paint thus, nandle welded along length with end hush to hub od,
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig: