NSN 2995-00-918-2486

Throttle Control Lever - Page 1 of 1



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General Description:

Copper-beryllium-alloy, mil-c-17324, 1.750 in. C to c distance between link and shaft holes, 0.375 in. Link end 1st hole dia, 0.150 in. Min, 0.250 in. Maximum clamp hole dia, detent plate, straight bevel gear, diametral pitch 16, pressure angle 20 deg, pitch dia, 3.000 in., shaft angle 89 degrees min, 91 degrees max, circular pitch, 0.193 in. Min, 0.199 in. Max, circular thk 0.076 in. Min, 0.082 in. Max, root radius, 0.013 in. Max

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v	ICII		┖.

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli