NSN 1005-00-587-8420

Selector Shaft Lock - Page 1 of 1



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General Description:

C/omatl: steel, carbon; sae1025, 1117, 1118; astm a108: final finish; no. 5.3.1.2 or 5.3.2.2 of mil-std-171; heat treatment: carburize at 1575-1600 degrees f from .003 to .006 depth. Oil quench. Temper 30 min to 375 degrees f; lg 0.500 in; diameter 0.460 in; oval shapedhole diameter 0.078 in; end hole diameter 0.098, other end 0.180 in

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N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli