NSN 1680-01-283-8998

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End Application:

Aircraft accessory equip

Special Features:

Pressure angle 30 deg; base diameter .7578; pitch diameter .8750; major diameter .9008; form diameter .900; minor diameter .850; mates w/5852040; max actual .0422; min actual .0408; max effective .0407; min effective .0393; meas between pins .8391; pin diameter .036; fillet radius min. .006; 35 teeth; spline pitch 40/80; matl c5051470 rev b or alum. Alloy qq-a-601, 355-t6; environmental control

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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