NSN 3110-01-278-5323

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End Application:

1440-01-087-9844

Test Data Document:

18876-11451951-1 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

General Description:

Heat treat to 200, 000 psi ultimate tensile strength per mil-h-6875 (43-47 ref); finish all machined surfaces 125 soft; zinc phosphate coat per tt-c-490, type 1.; largest outside diameter equals 0.688 in ; smallest inside diameter through equals 0.202 maximum + 0.194 min; height equals 0.120 in min + 0.125 in max; one edge camfer 0.04x45 deg; 100 percent csk to 0.387/0.392 dia

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No