

View Online at <https://aerobasegroup.com/nsn/1615-00-124-4771>

End Application:

1615-00-124-4787

Special Features:

Al alloy; anodize per mil-a-8625; 90 aa microinches surface rough; 4.750 in. Diameter by 1.500 in. Thk o/a; seven 0.328 in. Diameter holes on the basis of eight equally spaced spotface 0.750 in. Diameter by 0.062 radius on a 4.188 in. Diameter bc; one 0.328 in. Diameter hole 0.970 in. From center; 2.150 in. Diameter minor bore by 2.440 in. Diameter major bore

General Description:

Al alloy; anodize per mil-a-8625; 90 aa microinches surface rough; 4.750 in. Diameter by 1.500 in. Thk o/a; seven 0.328 in. Diameter holes on the basis of eight equally spaced spotface 0.750 in. Diameter by 0.062 radius on a 4.188 in. Diameter bc; one 0.328 in. Diameter hole 0.970 in. From center; 2.150 in. Diameter minor bore by 2.440 in. Diameter major bore

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900