

View Online at <https://aerobasegroup.com/nsn/6650-01-531-6310>

Diameter:

Between 18.980 inches and 19.020 inches

Thickness:

Between 0.050 inches and 0.060 inches

End Application:

Part of an/fsq114 optical telescope

Reflective Backing Material:

Rhodium

Beveled Edge Location And Quantity:

Outer edge 1

Bevel Angle In Deg:

0.125

Product Name:

Mirror, convex

Special Features:

Reflective surface coating rhodium-best suited for outside all weather conditions, chamfer ro125, reflects night sky information to imaging radiometer, aiming telescope into areas without clouds

Material:

Steel, stainless

Material:

Stainless steel

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T271-f