

View Online at <https://aerobasegroup.com/nsn/6650-01-363-4808>

Diameter:

36.0 millimeters

End Application:

Alidade telescope

Axial Thickness:

5.5 millimeters and 2.2 millimeters and 9.3 millimeters

Compound Lensaxial Thickness:

17.0 millimeters

Compound Lens Edge Thickness:

13.3 millimeters

Equivalent Focal Length:

137.760 centimeters

Back Focal Length:

145.600 centimeters

Front Focal Length:

120.100 centimeters

Compound Lens Style:

Triplet

Individual Lens Style:

Meniscus converging and double concave and double convex

Element Left Surface Radius:

-338.6 millimeters

Element Right Surface Radius:

41.1 millimeters

Material:

Glass, optical, mil-g-174

Material:

Glass optical

Material Specification:

Mil-g-174 military specification single material response

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T271-e

Mil-std (military Standard):

Mil-g-174 spec.