

View Online at <https://aerobasegroup.com/nsn/6650-00-382-1912>

Diameter:

20.0 millimeters

Axial Thickness:

4.0 millimeters and 3.0 millimeters

Compound Lensaxial Thickness:

7.0 millimeters

Compound Lens Edge Thickness:

7.0 millimeters

Equivalent Focal Length:

198.170 centimeters or 120.870 centimeters

Back Focal Length:

196.060 centimeters or 120.680 centimeters

Refraction Index:

1.5110 and 1.5838

Abbe Constant:

63.500 and 46.000

Compound Lens Style:

Doublet

Individual Lens Style:

Double convex and plano-concave

Element Left Surface Radius:

771.3 millimeters and -705.7 millimeters

Element Right Surface Radius:

771.3 millimeters and 0.0 millimeters

Material:

Glass, optical, jan-g-174, grade a

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Glass, optical, jan-g-174, grade a

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T271-e