

View Online at <https://aerobasegroup.com/nsn/6650-00-531-6907>

**Diameter:**

0.634 inches

**Axial Thickness:**

0.216 inches and 0.035 inches and 0.216 inches

**Compound Lensaxial Thickness:**

0.467 inches

**Compound Lens Edge Thickness:**

0.361 inches

**Equivalent Focal Length:**

1.790 inches

**Back Focal Length:**

1.623 inches

**Refraction Index:**

1.5110 and 1.6170 and 1.5110

**Abbe Constant:**

63.500 and 36.600 and 63.500

**Compound Lens Style:**

Triplet

**Individual Lens Style:**

Double convex and double concave

**Element Left Surface Radius:**

0.981 inches

**Element Right Surface Radius:**

0.450 inches

**Material:**

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

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

**Fsc Application Data:**

Telescope

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T271-e