# NSN 6650-01-112-6384

Optical Instrument Lens - Page 1 of 1



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Diameter:
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Between 2.020 inches and 2.030 inches

### **Axial Thickness:**

0.641 inches and 0.200 inches

## **Compound Lensaxial Thickness:**

Between 0.833 inches and 0.849 inches

## **Compound Lens Style:**

Doublet

## Individual Lens Style:

Double convex and double concave

#### Material:

Glass, optical, mil-g-174, class 1, grade b

#### Material:

Glass, optical, mil-g-174, class 1, grade b

#### Shelf Life:

N/a

#### **Unit Of Measure:**

## Demilitarization:

Yes - demil/mli

# Fiig:

T271-e