## NSN 6650-01-101-4045

Optical Instrument Lens - Page 1 of 1



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Diameter:
Between 0.995 inches and 1.000 inches
Axial Thickness:
Between 0.356 inches and 0.376 inches
Compound Lensaxial Thickness:
Between 0.425 inches and 0.465 inches
Compound Lens Style:
Doublet
Element Left Surface Radius:
1.0862 inches
Element Right Surface Radius:
1.0862 inches
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:
Demilitarization:
Yes - demil/mli
Fiig:
T271-e
Mil-std (military Standard):
Mil-g-174 spec.