NSN 6650-00-078-4092

Optical Instrument Lens - Page 1 of 1



com/nsn/6650-00-078-4092

View Online at https://aerobasegroup.com
Diameter:
Between 1.297 inches and 1.300 inches
Length:
1.300 inches
Axial Thickness:
0.210 inches and 0.300 inches
Compound Lensaxial Thickness:
Between 0.490 inches and 0.530 inches
Compound Lens Edge Thickness:
0.463 inches
Equivalent Focal Length:
10.630 inches
Front Focal Length:
10.497 inches
Compound Lens Style:
Doublet
Element Left Surface Radius:
8.050 inches and 2.799 inches
Element Right Surface Radius:
2.799 inches and -10.130 inches
Material:
Glass, optical, jan-g-174, grade c
Material:
Glass, optical, jan-g-174, grade c
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:

T271-e