NSN 6650-01-202-0595

Optical Instrument Lens - Page 1 of 1



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Diameter:
Between 2.198 inches and 2.200 inches
Axial Thickness:
Between 0.591 inches and 0.601 inches
Equivalent Focal Length:
2.442 inches
Back Focal Length:
2.044 inches
Single Lens Style:
Meniscus converging
Special Features:
Lens no. 7, biocular eyepiece; matl: optical glass (lafn2) per mil-g-174, type 744-448, grade a/b, stain 4, fine anneal (802199-44); r1,
1.5609 radius of lens outside (left) surface; r2, 9.079 radius of lens inside (right) surface; 0.050 distance between base and inside axis;
used in biocular assembly on comm and gun disp
Material:
Glass, optical, mil-g-174, grade a and glass, optical, mil-g-174, grade b
Material:
Glass, optical, mil-g-174, grade a and glass, optical, mil-g-174, grade b
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
T271-e