NSN 6650-00-815-1579

Azimuth Telescope - Page 1 of 1



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Provided Accessory Components And Quantity: G.E.328 lamp 1; cable assembly 1; power pack 1; lamp assembly 1 Scale Calibration: 0.210 inch divisions Bracket: Not provided Focusing Type: Adjustable Optical Device Type: Lens Diopter Scale: Included Objective Aperture Diameter: Between 2.2493 inches and 2.2498 inches Magnification:
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Objective Aperture Diameter: Between 2.2493 inches and 2.2498 inches Magnification Type: Variable
Between 2.2493 inches and 2.2498 inches Magnification Type: Variable
Magnification Type: Variable
Variable
Magnification:
24.00
Straight Typelength:
20.500 inches
Scale Markings:
Not provided
Reticle Style Designator:
Modified crossline
Instrument Light Model Number:
105-0577
Special Features:
Focuses 16 in. To infinity; field: 20 in. At 100 ft; resolution 5 sec; autocollimating reticle c/o 15 one-minrings, total field 30 min; fits
standard nas-900 spherical mount; matl: hardened, stablized and plished gauge block steel; case is fitted hardwood w/handle
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
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