## NSN 1240-01-563-7476

Optical Bore Sight - Page 1 of 1



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Carrying Case:
Not provided
Bracket:
Not provided
Focusing Type:
Fixed
Optical Device Type:
Lens
Objective Aperture Diameter:
32.0 millimeters
Magnification Type:
Fixed
Magnification:
0.4x
Scale Markings:
Not provided
Not provided  Product Name:
•
Product Name:
Product Name: Telescope assembly, boresight, common
Product Name: Telescope assembly, boresight, common Special Features:
Product Name: Telescope assembly, boresight, common Special Features: NHA:-10-050-1571
Product Name: Telescope assembly, boresight, common Special Features: NHA:-10-050-1571 Shelf Life:
Product Name: Telescope assembly, boresight, common Special Features: NHA:-10-050-1571 Shelf Life: N/a
Product Name: Telescope assembly, boresight, common Special Features: NHA:-10-050-1571 Shelf Life: N/a Unit Of Measure:
Product Name: Telescope assembly, boresight, common Special Features: NHA:-10-050-1571 Shelf Life: N/a Unit Of Measure:
Product Name: Telescope assembly, boresight, common Special Features: NHA:-10-050-1571 Shelf Life: N/a Unit Of Measure: Demilitarization:
Product Name: Telescope assembly, boresight, common Special Features: NHA:-10-050-1571 Shelf Life: N/a Unit Of Measure: Demilitarization: Yes - demil/mli