## NSN 6675-00-587-3767

Surveying Theodolite - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6675-00-587-3767

Accessory Components And Quantity:
Any acceptable
Tripod:
Not included
Illuminated Feature:
Included
Unit Type:
Directional
Sighting Device Type:
Telescope
Diameter Magnifying Power:
28.0
Striding Level:
Not included
Graduation Unit On Horizontal/vertical Circle:
Degrees
Minimum Graduation:
1.0 seconds micrometer drum
Autocollimation Eyepiece:
Included
Double Center:
Not provided
Horizontal Base Detachable Tribrach:
Included
Detachable Tribrach Quick Release Mechanism:
Included
Horizontal Base Automatic Centering Device:
Included
Optical Plumb:
Included
Circular Level:
Included
Plotting Device:
Not included
Container Material And Type:
Metal carrying case and wood transportation case and cotton canvas, standard knapsack
Special Features:
Optical reading direction type (type 2), displays readings in 1 seconds
Specification Or Standard:
1 type
Reference Number Differentiating Characteristics:

As differentiated by graduation unit on horizontal/vertical circle, and graduation

## NSN 6675-00-587-3767

Surveying Theodolite - Page 2 of 2



Shelf Life:

N/a

**Unit Of Measure:** 

--

Demilitarization:

No

Fiig:

T144-m