

View Online at <https://aerobasegroup.com/nsn/6675-00-778-7385>

Tripod:

Not included

Illuminated Feature:

Included

Unit Type:

Geodetic

Sighting Device Type:

Telescope

Telescope Length:

10.200 inches

Diameter Magnifying Power:

Between 24.0 and 40.0

Stadia Hair:

Not included

Striding Level:

Not included

Effective Aperture Size:

2.360 inches

Auxiliary Telescope:

Not included

Telescope Level Vial:

Not included

Graduation Unit On Horizontal/vertical Circle:

Mils

Minimum Graduation:

0.2 minutes micrometer drum

Autocollimation Eyepiece:

Included

Double Center:

Not provided

Horizontal Base Detachable Tribrach:

Not included

Horizontal Base Automatic Centering Device:

Not included

Optical Plumb:

Not included

Circular Level:

Included

Plotting Device:

Not included

Functional Classification:

Aa-7.3

Functional Description:

Used for viewing the polaris for azimuth calibration of the alignment group. Also used for first order geodetic survey triangulations by geodetic survey squadrons-missile

Entry Date:

70-04-01

Reference Data And Literature:

Commercial data

Relationship To Similar Equipment:

INTE-RC-HAN-GEAB

Type/model Designation:

Su-7/gjq-8

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

T144-m