NSN 6675-00-049-8034

Transit - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6675-00-049-8034

Carrying Case:
Provided
Accessory Components And Quantity:
Booklet instruction 1, brush lens 1, cap objective 1, cover waterproof 1, eyepiece prism dark 1, glass magnifying3.500 diameter 1, lubricant
1/4 oz tube 1, pins adjusting 2, plumb bob 16 oz w/cord and adjustor 1, reflector cross hair 1, screwdriver 1, vial level plate 2, vial level
telescope 1, wrenches - as required for field stripping
Tripod:
Included
Illuminated Feature:
Not included
Leg Type:
Extension or fixed
Sighting Device Type:
Telescope
Telescope Type:
Erecting
Telescope Length:
10.250 inches
Focusing Type:
Internal
Diameter Magnifying Power:
22.0
Auxiliary Telescope:
Not included
Telescope Level Vial:
Included
Horizontal Circle Diameter:
5.500 inches
Horizontal Circle Vernier Quantity:
2
Horizontal Circle Vernier Graduation Unit:
1.0 minutes
Horizontal Circle Minimum Graduation Unit:
30.0 minutes
Vertical Circle:
Included
Vertical Circle Minimum Vernier Graduation Unit:
1.0 minutes
Vertical Circle Minimum Graduation Unit:
30.0 minutes

Included

Not included **Compass:**

Vertical Circle Stadia Arc Graduation:

NSN 6675-00-049-8034

Transit - Page 2 of 2

Fiig: T144-m



Specification Or Standard:
1 type and b class
Reference Number Differentiating Characteristics:
Pac, bcwm
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No