# NSN 6675-00-382-9130

Surveying Alidade - Page 1 of 2



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### Blade Length:

Between 11.500 inches and 12.500 inches

# Blade Width:

Between 2.750 inches and 3.375 inches

# **Carrying Case:**

Provided

# Sighting Device Type:

Telescope

#### **Telescope Type:**

Inverting

#### **Telescope Length:**

Between 8.000 inches and 10.000 inches

#### **Diameter Magnifying Power:**

Between 10.0 and 18.0

#### Stadia Hair:

Included

# Striding Level:

Included

# Vertical Arc Diameter:

4.000 inches

# Minimum Arc Graduation Unit:

0.500 degrees

#### **Minimum Vernier Graduation Unit:**

1.000 minutes

#### Blade Beveled Edge Quantity:

2

#### Blade Graduations:

Included

#### **Division Representation:**

10.0 divisions per inch

#### Blade Circular Level:

Included

#### Blade Trough Compass:

Included

### **Specification Or Standard:**

2 type

#### Shelf Life:

N/a

# Unit Of Measure:

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# Demilitarization:

No

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Surveying Alidade - Page 2 of 2

**Fiig:** T144-m

