NSN 6660-01-394-6137

Wind Direction And Speed Detector Support - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6660-01-394-6137 **Mounting Type:** Flat surface **End Application:** Automated surface observing system (asos) Construction: Sectionalized **Base Mounting Type:** Flange **Product Name:** Hinged sensor pole **Special Features:** 30ft Ic sectional, 3sections: 1 is 11' and 2 are 9'6", 7'6" at bottom is straight, rest is tapered to top; 0.188" wall thickness; weight - sensor 20lbs located 1.5' above top of pole, obstruction lights 7.6lbs each located at top of pole, cables/connectors 8lbs routed along inside of ploe; projected area - 203 square inches, lights 82 sq. Inches; electrical junction box w/attachments mtd to one end of pivot pin; pole strengthened w/welded collar; painted in 7 aalternating bands of orange and white; counter weights below pivot point - 30ft long Height: 30.000 feet Material:

Aluminum

Surface Treatment:

Paint

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T386-c