NSN 6660-01-424-0664

Wind Speed Detector - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6660-01-424-0664

Current Type:
Ac
Ac Voltage Rating:
115.0 volts
Frequency Rating:
60.0 hertz
End Application:
Automated surface observing system (asos)
Wind Speed Transmission Method:
Electrical contacts
Wind Speed Rotor Type:
3-cup rotor
Err Default:
Err default
Phase:
Single
Special Features:
Part of wind speed sensor assembly cup and vein design wind speed sensors; buyer supplies power and fiber optic cable rs-232; range
0-125 knots with porm 2 knots or 5 percent accuracy whichever is greater; resolution 1 knot; distance constant for wind speed no more than
30 feet
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
T206-f