

View Online at <https://aerobasegroup.com/nsn/6660-01-562-8524>

Overall Length:

19.7000 inches

Case Material:

Steel

Wind Speed Rotor Type:

Three cup

Operation Method:

Wind speed actuates vane of meter movement

Scale Range:

+0.0/+112.0 miles per hour

Product Name:

Wind sentry

Special Features:

Weight, 3 lbs; power requirement 8 to 24 vdc; output 0 to 1.00 vdc fullscale; cup wheel diameter 4.7 inches; crossarm mounting 1.34 inch diameter (standard 1 inch pipe); threshold, cup anemometer 2.5 mph; threshold vane 2.9mph at 10 degrees

Functional Description:

The wind sentry anemometer and vane measures horizontal wind speed and wind direction

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T179-c