

View Online at <https://aerobasegroup.com/nsn/6660-01-483-2183>

Current Type:

Dc

Dc Voltage Rating:

Between 10.0 volts and 15.0 volts

Accessory Components And Quantity:

Sensor arms, 3; sensor body, 1; transducer heads, 3

Wind Speed Transmission Method:

Any acceptable

Wind Direction Transmission Method:

Any acceptable

Wind Speed Rotor Type:

Any acceptable

Wind Speed Rotor Material:

Steel, stainless

Wind Direction Component Type:

Any acceptable

Wind Direction Component Material:

Steel, stainless

Product Name:

Ultra sonic wind detector

Special Features:

4uses ultrasound to determine horizontal wind speed and direction; the measurement principle is based on transit time, the time it takes for the ultrasound to travel from one transducer to another; a micro controller computes speed and direction

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T206-f