

View Online at <https://aerobasegroup.com/nsn/6660-01-431-9010>

**End Application:**

Automated surface observing system (asos)

**Wind Direction Transmission Method:**

Any acceptable

**Wind Direction Component Type:**

Counterbalanced, tail vane

**Wind Direction Component Material:**

Steel, corrosion resisting

**Err Default:**

Err default

**Supplementary Features:**

Range of the wind sensor shall be 0-125 knots with an accuracy of porm 2 knots or 5 percent whichever is greater; resolution shall be 1 knot; distance constant for wind speed (63 percent recover) shall be no more than 30 feet; wind sensor shall operate from 115 porm 10 volts, 60 porm 5 hz, single phase power

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T206-f