NSN 6660-01-411-9545

Wind Direction Transmitter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6660-01-411-9545 **Current Type:** Ac Ac Voltage Rating: Between 99.5 volts and 126.5 volts Frequency Rating: Between 55.0 hertz and 65.0 hertz **End Application:** Automated surface observing system (asos) **Wind Direction Transmission Method:** Optoelectronic **Wind Direction Component Type:** Counterbalanced, tail vane Phase: Single **Special Features:** Cup and vein design wind direction sensor; part of wind sensor assembly; operates within porm 5 percent during conditions of .25 radial thickness of clear ice and wind speeds higher than 10 knots; connects to wind electronics box by sensor cable; delay distance no more than 12 feet Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli

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