NSN 6660-00-943-7221

Wind Direction And Speed Detector - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6660-00-943-7221 **Current Type:** Ac Ac Voltage Rating: 115.0 volts Frequency Rating: 60.0 hertz **Accessory Components And Quantity:** Generators, 2; rotor assembly, 1; vane assembly, 1 **Mounting Configuration:** Flange mtd by four 1/4 in. Diameter mtg holes equally spaced on 2-5/8 in. Diameter bolt circle **Wind Speed Transmission Method:** Synchro **Wind Direction Transmission Method:** Synchro Wind Speed Rotor Type: 3-blade impeller Wind Speed Rotor Material: Plastic **Wind Direction Component Type:** Airplane-shaped vane **Wind Direction Component Material:** Nickel copper alloy Phase: Single Shelf Life: N/a **Unit Of Measure:** Demilitarization: No Fiig: T206-f