NSN 6660-01-606-3385

Fiig: T206-f

Wind Direction And Speed Detector - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6660-01-606-3385 **Current Type:** Dc Dc Voltage Rating: Between 8.0 volts and 30.0 volts **Accessory Components And Quantity:** Wind monitor 1 **Wind Speed Transmission Method:** Electrical contacts **Wind Direction Transmission Method:** Visual indication Wind Speed Rotor Type: Blade Wind Speed Rotor Material: **Wind Direction Component Type:** Double-tailed vane **Wind Direction Component Material:** Aluminum **Product Name:** Wind monitor **Special Features:** Made from plastic, stainless steeel and anodized aluminium; for marine and off-shore use; 4-20 ma outputs; 0-100 m/s wind speed range; 37 x 55 x 18 mm dimensions; -50 to 50 c operating temp; 4 blade helicoid propeller Shelf Life: N/a **Unit Of Measure: Demilitarization:** No