## NSN 6620-01-382-7264

No Fiig: T145-b

Rate Of Flow Transmitter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6620-01-382-7264 **Overall Length:** 10.500 inches **Overall Height:** 5.375 inches **Current Type:** Ac **Frequency Rating:** 400.0 hertz **Overall Diameter:** 4.025 inches **Actuation Method:** Angular momentum mass flowmeter **End Application:** Pacer dawn **Voltage Rating:** 115.0 volts **Electrical Connection Quantity:** 1 **Electrical Connection Controlling Agency:** Military specification sheet **Electrical Connection Identifying Number:** Ms24265h-14b-7p **Mechanical Connection Quantity: Mounting Method:** Clamp **Measurement Range:** +0.0/+45000.0 pounds per hour Phase: Single **Special Features:** Rate of fuel flow transmitter; tech order usc 6j16-ch3-3; motor speed 12000 rpm; impeller speed 60 rpm; ambient temperature -50 to 121 degrees c; weight 6.3 lbs; in line angular momentum type transmitter which is installed in the fuel line near the engine Shelf Life: N/a **Unit Of Measure: Demilitarization:**