## NSN 6685-00-872-8689

Electrical Resistance Temperature Indicator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6685-00-872-8689 Diameter: 3.230 inches Length: 9.000 inches **Current Type:** Ac/dc Ac Voltage Rating: 115.0 volts Dc Voltage Rating: 28.0 volts Frequency Rating: Between 60.0 hertz and 400.0 hertz **Presentation Type:** Counter **Electrical Connection Quantity: Electrical Connection Identifying Number:** Ms27034h-14-7b Phase: Single **Special Features:** Altitude 85, 000 feet; shock 15 g's; can per ms33639; response ly 5 seconds full sclae; input signal resistance probe; readout in celsius; temp range minus 70 degrees to positive 50 degrees c; scale increments 0.1 degrees c; calibration rec 102-500 ohm platinum resistance probe at pom 3 degrees c at amb. 0-50 degrees c; includes pf indicator; white unfiltered 5v lighting Height: 3.130 inches Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig: A533y0