NSN 6685-01-034-4561

A533v0

Electrical Resistance Temperature Indicator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6685-01-034-4561 Width: 8.500 inches **Current Type:** Ac Ac Voltage Rating: Between 115.0 volts and 230.0 volts Frequency Rating: Between 50.0 hertz and 400.0 hertz Depth: 12.500 inches **Presentation Type:** Digital display **Display Type:** Light emitting diode **Product Name:** Thermistor and platinum resistance indicators **Special Features:** 4 different temperature ranges selected by front panel switch; ranges -30 to 50 degrees c, 0 to 100 degrees c, -22 to 122 degrees f, and -32 to 199 degrees f; resolution and repeatabili type 0.01 degrees c or f; accuracy varies between 0.42 to 0.45 degrees c and 0.72 to 0.85 degrees f; input 3 switchable phone jack inputs; display 4 1/2 digits; weight 6.5 lbs; includes bcd output; probe number 705a: stainless steel probe suitable for test rooms, incubators, remote air readings, monitoring of gas streams; probe length 1 7/8 inches, length of lead 10 inches Height: 3.500 inches Shelf Life: N/a **Unit Of Measure:** Demilitarization: No Fiig: