NSN 6685-01-279-5492

Pressure Indicator - Page 1 of 1

Fiig: A533y0



View Online at https://aerobasegroup.com/nsn/6685-01-279-5492 **Current Type:** Ac Ac Voltage Rating: 115.0 volts Frequency Rating: Between 50.0 hertz and 60.0 hertz **Presentation Type:** Digital display **Electrical Connection Quantity: Display Type:** Light emitting diode **Display Digit Quantity: Accuracy Rating:** 0.1 percent single indicator single scale **Case Material:** Aluminum **Product Name:** 100 inch mercury absolute pressur gage Phase: Single **Special Features:** Range 0 to 100 inches of mercury absolute; pressure connection 1/4 inch npt; overpressure 100% of span; display 4 1/2 digit with decimal point; digits 0.43 inch high; repeatabili type 0.02% of span; temp operating limits +15 degrees f to +150 degrees f; pressure element inconel x718; wetted parts aisi 300 stainless steel; sensing element solid state photo optic detector, measuring motion of a diaphragm or bourdon tube, depending upon range; pressure media liquid or gas; power consumption 7 watts; compatible with eia rs-232-c interface; mounting bench or panel; weight 7.3 lbs; warm up time less than 5 minutes; may be re-zeroed without accuracy loss Shelf Life: N/a **Unit Of Measure: Demilitarization:** No