NSN 6685-01-411-8583

Fiig: A505w0

Humidity-temperature Probe - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6685-01-411-8583 **Overall Length:** 257.5 millimeters **Current Type:** Dc **Overall Diameter:** 28.0 millimeters **Operating Tempurature Range:** -10.0/+60.0 degrees celsius **Contact Quantity: End Application:** T.O. 31m1-2fmq8-3 **Contact Type:** Pin **Voltage Rating:** Between 4.8 volts and 26.5 volts **Input Relative Humidity In Percent:** 100.0 **Special Features:** Humidity sensor rotronic hycromerc94; temp sensor pe100 rtd; accuracy at 20.25 degrees c +/- 1% rh from 1 to 100%rh and +/-0.3 degrees c; response time 11 seconds; current consumption 10 ma; includes 2 meters hard wired cable terminated by a connector (4 or 5 pin); connector type hosfelt 4ilc male; also includes a 7 inch cable length from bottom of the probe Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli