NSN 5905-01-580-1031

T172-d

Voltage Sensitive Resistor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5905-01-580-1031 **Overall Length:** 0.160 inches **Overall Height:** 0.071 inches **Overall Width:** 0.065 inches **End Application:** Ca70608-00 (19156), receiver-transmitter **Mounting Configuration:** Leadless surface mount **Element Material:** Ceramic **Resistance Rating At Specificationified Voltage:** 60.0 ohms **Resistance Tempurature Rating:** 125.0 degrees celsius **Special Features:** Max. Continuous working voltage: 5.5vdc, 4.0 vac; max. Non-repetitive surge current (8/20us): 150 amps; max. Non-repetitive surge energy (10/1000us): 0.400 watts; max. Clamping voltage at 1a: 17.5 v; nom. Voltage at 1ma dc test current: 7.1min - 9.3 max; typical capacitance at f **Supplementary Features:** Inavy: varistor; cage 75915: ml varistor series Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: