## NSN 5905-01-603-0755

No Fiig: A001a0

Noninductive Wire Wound Fixed Resistor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5905-01-603-0755 **Electrical Resistance:** 4000.000 ohms **Resistance Tolerance In Percent:** -5.000 to 5.000 **Inclosure Method:** Encased **Terminal Type:** Tab, solder lug **Reactance Characteristic:** Noninductive **Reliability Indicator:** Not established **Body Diameter:** 1.300 inches **Body Length:** 8.500 inches **Power Dissipation Rating In Watts:** 160.000 free air **Err Default:** 0.375 inches **End Application:** Next assembly 8442c81 used on go 10486 **Product Name:** Resistor, wire wound power, type iw **Special Features:** Medium duty terminal style 0.625 in. Height, 0.173 in. Dia. Hole; 600vac rms max. Circuit voltage; splashproof enclosure **Style Designator:** Radial terminal each end Shelf Life: N/a **Unit Of Measure: Demilitarization:**