NSN 6625-01-276-0503

Fiig: A512n0

Radio Frequency Power Divider - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-276-0503 **Overall Length:** 3.000 inches **Overall Height:** 0.600 inches **Overall Width:** 1.247 inches Frequency Rating: Between 0.5 megahertz and 120.0 megahertz **Voltage Standing Wave Ratio:** 1.30 **Insertion Loss In Decibels:** 0.6 **Special Features:** Used to divide input power two ways; one input and two output female sma connectors for two way division; two 0.156 in. Diameter mtg holes on 2.800 in. Mounting holes; 50 ohms port impedance; 33 db from 0.5 to 70 mhz and 27 db from 70 to 120 mhz isolation; 1.5 deg. Max. Phase imbalance; 0.2 db maximum amp unbalance; temp cycle, thermal shock, altitude, vibration, shock and solder heat resistances; hermetically sealed **Unpackaged Unit Weight:** 48.6 grams **Specification Data:** 55974-2131854-2 manufacturers specification control Shelf Life: N/a **Unit Of Measure:** Demilitarization: Yes - demil/mli