## NSN 5985-01-441-8437

Radio Frequency Power Divider - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-01-441-8437 **Overall Length:** 5.120 inches **Overall Height:** 4.110 inches **Overall Width:** 0.700 inches Frequency Rating: Between 0.5 gigahertz and 5.5 gigahertz **End Application:** C-130h low band pme **Voltage Standing Wave Ratio:** 1.35 **Insertion Loss In Decibels:** 0.75 **Mounting Facility Type And Quantity:** 6 unthreaded hole **Output Quantity: Special Features:** 5-way equal phase, right entry input connector; output connector position, reversed; rf impedance, 50 ohm nom.; ambient operating temperature range, m55 deg.C. To p85 deg.C.; operating alt.Range, sea level to 55, 000 feet; moisture sealed to 100%; finish, chemical film **Terminal Type And Quantity:** 5 connector, coaxial, female Shelf Life: N/a **Unit Of Measure:** Demilitarization:

No

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