NSN 5895-01-548-0392

Radio Frequency Power Divider - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5895-01-548-0392 **Overall Length:** 7.000 inches **Overall Height:** 0.750 inches **Overall Width:** 3.500 inches Frequency Rating: Between 1.0 gigahertz and 1.5 gigahertz **End Application:** Ou-187/g, I-band converter group, next assembly: a3309205, a3309207, a3309220 & a3309230 **Voltage Standing Wave Ratio:** 1.45 **Insertion Loss In Decibels:** 11.8 **Coaxial Connector Series Designation:** Sma **Power Rating:** 5.0 watts average **Mounting Facility Type And Quantity:** 2 unthreaded hole **Output Quantity:** 12 **Product Name:** N-way radio frequency power divider **Special Features:** Impedance: 50 ohms; isolation: 20db; body material: aluminum coated in accordance w/mil-c-5541; connectors: in accordance w/mil-prf-39012 **Terminal Type And Quantity:** 13 connector, coaxial, female Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig:

A512n0

Mil-std (military Standard):

Mil-c-5541 spec.