NSN 5985-01-355-7360

Directional Coupler - Page 1 of 1

No **Fiig:** T389-c



View Online at https://aerobasegroup.com/nsn/5985-01-355-7360 **Overall Length:** 4.610 inches **Overall Height:** 0.380 inches **Overall Width:** 0.870 inches **Radio Frequency Rating:** Between 1030.0 megahertz and 1090.0 megahertz **Design Type:** Bidirectional **Unit Type:** Coaxial line **Voltage Standing Wave Ratio At Reference Frequency:** 1.15 to 1 at 1030 hmz to 1090 mhz **Power Loss In Decibels:** 0.5 **Terminal Fitting Name:** Sma female coupling **Terminal Fitting Controlling Agency:** Microwave distributors company **Terminal Fitting Usage Design:** Main line **Criticality Code Justification:** Feat **Special Features:** Jrf power 50.0 watts average, 3 kw peak; rf power, dimensions, insertion loss and vswr specifications are critical; do not substitute parts with lower power rating, higher vswr or insertion loss, or lower dimensions **Fsc Application Data:** Antennas, waveguides, and related equipment Shelf Life: N/a **Unit Of Measure: Demilitarization:**