NSN 5985-00-156-4536

Antenna Coupler - Page 1 of 1

Yes - demil/mli

Fiig: T389-c



View Online at https://aerobasegroup.com/nsn/5985-00-156-4536 **Terminal Quantity:** 1 and 8 **Terminal Type:** Coaxial **Current Type:** Ac or dc Frequency Rating: Between 50.0 hertz and 400.0 hertz **End Application:** Radio frequency, an/usq-42 or an/usq-46 Voltage Rating: 115.0 volts and 15.0 volts **Radio Frequency Rating:** Between 160.0 megahertz and 176.0 megahertz **Material And Location:** Aluminum alloy case **Coupling Method:** Electronic **Tuning Type:** Fixed Phase: Single **Special Features:** Input attenuator 0-15db in 3 db steps; current monitor meter; circuitry to power amplifier; radio frequency am-63333/usq through center conductor of input rf connector Shelf Life: N/a **Unit Of Measure: Demilitarization:**