## NSN 5985-01-245-3131

Radio Frequency Rotary Coupler - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-01-245-3131 **Overall Length:** 43.250 inches **End Application:** An/mpn-14k mod kit Input Impedance Rating In Ohms: 50.0 **Mounting Configuration:** Three mounting brackets; two mounted 30 degrees from center line of unit; one mounted on center line; brackets are sloted 0.470in wide **Radio Frequency Rating:** Between 1020.0 megahertz and 2900.0 megahertz **Unit Type:** Coaxial line **Voltage Standing Wave Ratio At Reference Frequency:** 1.5 to 1 max **Supplementary Features:** Operating temperature range -18 to +65 degrees c; wave guide flanges equivalent to ug585a/u; coaxial connectors ug1052/udr equivalent; operating altitude sea level to 10, 000feet Shelf Life:

N/a

**Unit Of Measure:** 

**Demilitarization:** 

Yes - demil/mli

Fiig:

T389-c