NSN 5985-01-303-6147

Yes - demil/mli

Fiig: T224-j

Radio Frequency Reflection Isolator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-01-303-6147 Width: Between 0.360 inches and 0.390 inches **Overall Length:** 6.100 inches Diameter: Between 3.110 inches and 3.140 inches Frequency Range Rating: +5.85/+8.20 gigahertz **End Application:** Elect. Warfare tng set an/mst-t1v Flange Quantity: 2 Flange Connection Facility Quantity: Flange Connecting Hole Diameter: Between 0.199 inches and 0.203 inches Flange Type: Cover Flange Connecting Hole Spacing: Spaced 60 degrees apart on 2.750 diameter blt cir **Special Features:** Ug-344/u flanges **Precious Material And Location:** Ext surfaces waveguide and flange silver **Precious Material:** Silver **Supplementary Features:** 20.0db min isolation, 1.0db maximum insertion loss, 1.15 maximum input vswr, 10.0w avg, 2.0kw peak, 50.0 ohms impd, m25.0 to p65.0 degrees c oper temp range, brass matl waveguide and flange **Fsc Application Data:** Antennas, waveguides, and related equip. Shelf Life: N/a **Unit Of Measure:** Demilitarization: