NSN 6625-01-379-4787

Radio Frequency Detector - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-379-4787 **Overall Length:** 133.0 millimeters **Overall Diameter:** 37.0 millimeters **Average Life Measurement:** Not rated **End Application:** 8501a & 8502a peak power meters **Basic Shape Style:** Cylindrical **Inclosure Type: Encased** Installation Design: Free-standing **Circuit Construction Type:** Solid state **Connection Type And Location:** Dish, sherbet flanged **Connection Contact Type And Quantity:** 1 hyperboloid drain **Functional Description:** 30mhz to 18.5ghz low speed rf detector for 23dbm maximum power. Dual diode type with preamplifier/line driver, correction prom with address counter, & thermistor. Type n male connector Shelf Life: N/a **Unit Of Measure: Demilitarization:**

No

Fiig:

A32200