NSN 4440-01-470-3818

No Fiig: T247-b

Nonreactivating Dehydrator Unit - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4440-01-470-3818 **Cubic Measure:** 1895.250 cubic inches **End Application:** Satcom **Unit Package Quantity: Unit Package Type:** Carton **Usage Design:** Waveguide and coax **Unpackaged Unit Weight:** 31.300 pounds **Bodyheight:** 6.220 inches **Bodylength:** 19.000 inches Bodywidth: 19.000 inches **Special Features:** Automatic regeneration; direct digital (rs-422/rs-485) control; led display for operating and alarm data; 120/230 volt, 50/60 hz operation standard; english or si calibration standard; s-a and terminal communication protocols; dual air pumps; ce certification; u-l 1950/iec 950; exceptionally low noise and vibration levels; uses aluminum oxide desiccant; internal evaporator eliminating the need for a water drain; consumes a of 150 va during regenerating and 60 va otherwise; 0.5 psig out; rack mounted (19 inch) **Supplementary Features:** Gpressure: 0.25 to 0.5 psig; flow: 26 ft3/hr; maximum dew point: -40 degrees f; relay contact rating: 1 amp at 240 vac; operation temp: -40 to 150 degrees f; cabinet dimension: 5.25 - h, 19.0 - w, 19.0 inches - I Shelf Life: N/a **Unit Of Measure: Demilitarization:**