NSN 5841-01-374-8086

Radar Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5841-01-374-8086 Ac Voltage Rating: 115.0 volts Dc Voltage Rating: 28.0 volts Frequency Rating: 400.0 hertz **End Application:** An/apq-17 (v) **Electrical Power Source Relationship:** Operating **Internal Battery Accommodation:** Not included **Transmitter Band Quantity: Transmitted Signal Frequency Rating:** Between 9.0 gigahertz and 16.6 gigahertz **Transmitter Channel Quantity:** 1 **Received Signal Frequency Rating:** Between 9.3 gigahertz and 16.6 gigahertz **Receiver Band Quantity:** 2 **Receiver Channel Quantity:** Installation Design: Airborne Phase: Three **Special Features:** Zfrequency agile/x-ku band/multi-mode radar; single operating modes (tf) terrain following, (ta) terrain avoidance, (gm) ground mapping, & weather detection or beacon interrogation; multiple operating modes are (tf/ta), (tf/gm), (tf/ta/gm) **Supplementary Features:** C/o 1 x-band xcvr/xmtr, 1 ku-band xcvr/xmtr, 1 x-band antenna, 1 ku-band antenna, 2 signal data converters, 1 radar data processor, 1 power supply, 2 video indicators Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Fiig: T208-a

Yes - demil/mli