# NSN 5840-01-136-2883

Radar Data Processor - Page 1 of 1



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# **End Application:**

5840-00-458-9195, radar set, an/fps-85

### **Special Features:**

115 vac, 60 hz; delay dispersion from 14 to 15 mhz: 250 usec; signal level out: -12 to -15 dbm; prf: 50 to 2000 cycles; input impedance: 90 ohms; output impedance: 50 ohms

# **Functional Description:**

Signal processor/pulse expansion unit for generating swept frequency pulses for use by the transmitter of the an/fps-85 system during the track mode

### **Reference Data And Literature:**

Anderson lab dev specification 15a53143

Shelf Life:

N/a

**Unit Of Measure:** 

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#### **Demilitarization:**

Yes - demil/mli

Fiig:

A32200