

View Online at <https://aerobasegroup.com/nsn/6685-01-370-2133>

**End Application:**

An/aar-44; receiver set, infrared warning

**Special Features:**

Capable of operation at a temperature of 1000 degrees celcius in order to make appropriate signal measurements. Shall be accurate to within porm 10 degrees celcius and after stabilization the indicated temperature shall be automatically maintained within porm 2 degrees celcius

**Functional Description:**

Used for fault testing of eda-cooler assembly p/n 628426 in sensor unit of an/aar-44, receiver set, infrared warning

**Reference Data And Literature:**

Serd no. l49; rcn: 1723-r203-61-2060

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

Yes - demil/mli