

View Online at <https://aerobasegroup.com/nsn/5895-01-080-8769>

**Overall Length:**

2.094 inches

**Overall Diameter:**

0.531 inches

**Operating Temperature Range:**

-55.0/+95.0 degrees celsius

**Basic Shape Style:**

Cylindrical

**Maximum Operating Altitude Rating:**

20000.0 feet

**Operating Control Method:**

Automatic

**Control Type:**

Remote

**Circuit Construction Type:**

Electron tube

**Frequency Per Channel:**

0.1 gigahertz operating channel err-100

**Connection Type And Location:**

Connector, plug left side and connector, plug right side

**Connection Contact Type And Quantity:**

1 connector, plug internal and 1 connector, plug external

**Special Features:**

2connector housing material corrosion resistant steel per qq-s-764, class 303, condition a; passivated finish, mating dimensions per mil-c-39012 for sma connectors; polarity of the diode in the detector so that the detected pulse will be positive

**Test Data Document:**

81349-mil-std-810b standard (includes industry or association standards, individual manufactureer standards, etc.).

**Fsc Application Data:**

Receiver-transmitter for navigational set, non-airborne

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fig:**

A32200