

View Online at <https://aerobasegroup.com/nsn/5965-01-148-3396>

**Frequency Rating:**

Between 0.3 kilohertz and 3.5 kilohertz

**Switch:**

Included

**Dc Resistance Rating In Ohms:**

24.0

**Impedance Rating:**

150.0 ohms

**Earphone Element Type:**

Dynamic

**Earphone Quantity:**

2

**Controlling Agency:**

Us army communications and electronics materiel readiness command

**Identifying Number:**

Se-c-889810 part no.

**Earphone Impedance Rating:**

1.0 kilohms

**Earphone Controlling Agency:**

Us army communications and electronics materiel readiness command

**Earphone Identifying Number:**

Sm-b-933877 part no.

**Microphone Element Type:**

Dynamic

**Output Level Rating:**

Minus 56 db at 1 khz output level

**Earphone Mounting Method:**

Suspended on headband

**Microphone Mounting Facility:**

Adapter fastened to left earphone

**Connector Name:**

Plug

**Connector Identifying Number:**

U-182/u type no.

**Connector To Junction Cord Length:**

12.763 feet

**Connector Controlling Agency:**

Jetds

**Special Features:**

Item consists of a headband type, dual earphone headset, a m-138/g microphone, toggle switch with neck and chest straps, and a cable assembly; used with the an/vrc-12 radio set

**Test Data Document:**

81349-mil-h-83511 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical" "average" "" etc.)

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T332-b