NSN 5965-01-127-3890

Electrical Headset - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5965-01-127-3890 **Body Style:** Headset, covered **Terminal Quantity:** 3 **Terminal Type:** Wire lead **Furnished Items:** Ear cushion and headband cushion Impedance Rating In Ohms: Between 17.0 and 21.0 **Connector Manufacturer Code:** 81349 **Connector Manufacturer Part Number:** M9177/2-1 **Terminal Location:** External **Headband Material:** Steel Frequency Response Range In Hertz: +100.0/+5500.0 **Output Sensitivity Rating In Decibels:** 105.0 **Headband Type:** Adjustable single band **Headband Covering Material:** Plastic **Headband Padding Material:** Plastic, polyurethane foam **Headset Cord Length:** 24.0 inches **Microphone Mounting Facility:** Bracket for mounting boom microphone either side **Earphone Element Type:** Dynamic **Channel Monitor Capability:** Single channel **Earphone Quantity:**

2 **Earphone Cap Material: Plastic**

Earphone Shell Material:

Plastic

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Earphone Cushion Material:
Plastic, polyurethane foam
Earphone Interconnection Arrangement:
Parallel
Earphone Mounting Method:
Diametrically opposed holes in outside periphery of case
Headsetheight:
7.840 inches
Headsetwidth:
9.340 inches
Headsetdepth:
3.620 inches
Reference Frequency In Hertz:
1000.0
Acoustic Sensitivity Reference Rating:
0.0002 dynes per sq centimeter
Magnetic Shielding:
Not included
Headset Connecting Cord Termination Location:
Reversible right-left
Signal Input Terminal Type:
Plug
Test Data Document:
31349-mil-h-83511 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification
ormat; 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.).
Fsc Application Data:
Headsets, handsets, microphones and speakers
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Filg:
406800