NSN 5965-00-682-2769

Headset-microphone - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5965-00-682-2769

Frequency Rating:
Between 0.3 kilohertz and 4.0 kilohertz
Switch:
Included
Impedance Rating:
25.0 ohms
Earphone Element Type:
Magnetic
Earphone Quantity:
1
Controlling Agency:
Audiosears corp
Identifying Number:
1308 part no.
Operating Current Rating:
85.0 milliamperes
Earphone Impedance Rating:
275.0 ohms
Earphone Controlling Agency:
Audiosears corp
Earphone Identifying Number:
1350 part no.
Microphone Element Type:
Carbon
Output Level Rating:
27 db min to 36 db maximum output above 1 mv at 1000 cps
Earphone Mounting Method:
Suspended on headband
Microphone Mounting Facility:
Mounted to end of folding boom attached to receiver housing
Connector Name:
Connector
Connector Identifying Number:
U-161/u type no.
Connector To Junction Cord Length:
2.750 feet
Connector Controlling Agency:
Jcens
Special Features:
Adjustable detachable headband for use as handset or headset

Hi44c/u type

Specification Or Standard:

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	Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T332-b