NSN 5965-00-509-9926

Headset-microphone - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5965-00-509-9926

Frequency Rating:
Between 0.3 kilohertz and 4.0 kilohertz
Switch:
Not included
Dc Resistance Rating In Ohms:
20.0
Impedance Rating:
40.0 ohms
Earphone Element Type:
Magnetic
Earphone Quantity:
1
Controlling Agency:
Roanwell corp
Identifying Number:
10037 drawing no.
Operating Current Rating:
85.0 milliamperes
Earphone Impedance Rating:
275.0 ohms
Earphone Controlling Agency:
Roanwell corp
Earphone Identifying Number:
10027 drawing no.
Microphone Element Type:
Carbon
Output Level Rating:
31 db above 1 mv
Earphone Mounting Method:
Receiver mounted in phenolic case at one end of non-adjustable boom
Microphone Mounting Facility:
Microphone mounted in phenolic case at other end of non-adjustable boom
Connector Name:
Plug
Connector Identifying Number:
289d type no.
Connector To Junction Cord Length:
5.000 feet
Connector Controlling Agency:
Western electric co

Special Features:

Receiver-microphone assembly may be removed from headband and used as a handset

NSN 5965-00-509-9926

Headset-microphone - Page 2 of 2



Test Data Document:

81349-mil-h-12576 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.).

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Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T332-b