

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

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.).

Specification Or Standard:

H-92/ //u type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T332-b