NSN 5965-01-311-7697

Headset-microphone - Page 1 of 1



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Frequency Rating:

Between 300.0 hertz and 3500.0 hertz

Switch:

Included

Dc Resistance Rating In Ohms:

20.0

Impedance Rating:

15.0 ohms

End Application:

Ta-840a/u telephone set assembly; ta-970/u telephone set assembly; ta-980/u telephone assembly

Earphone Element Type:

Dynamic

Earphone Quantity:

2

Earphone Impedance Rating:

15.0 ohms

Earphone Controlling Agency:

Electro-voice incorporated

Earphone Identifying Number:

76e2n1000-1 drawing no.

Microphone Element Type:

Dynamic

Output Level Rating:

Between m4.2 dbv and m0.2 dbv

Earphone Mounting Method:

Suspended on adjustable headband

Microphone Mounting Facility:

Boom adapter on left side of headband

Connector Name:

Plug

Connector To Junction Cord Length:

18.000 feet

Fsc Application Data:

Headsets, handsets, microphones and speakers

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

T332-b