NSN 5965-01-441-9850

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View Online at https://aerobasegroup.com/nsn/5965-01-441-9850

Body Style:

Earphone, circular

Furnished Items:

Ear cushion

Impedance Rating In Ohms:

60.0

Overall Diameter:

3.047 inches

Frequency Response Range In Hertz:

+100.0/+8000.0

Output Sensitivity Rating In Decibels:

104.0 and 108.0

Earphone Element Type:

Dynamic

Earphone Cap Material:

Metal

Earphone Mounting Method:

Retainer ring

Earphonedepth:

1.094 inches

Magnetic Shielding:

Not included

Special Features:

Linear for power inputs 0 to 400 milliwatts; less than 1 pct distortion; continuous power rating 300 milliwatts at any single frequency in the 100 to 8000 hertz range; accessories include cord set part number 510d032-1, earcushion model 51, headband part number tc-89e

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A06800