NSN 5965-01-415-7077

Headset-microphone - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5965-01-415-7077 Frequency Rating: Between 100.0 hertz and 6000.0 hertz Switch: Not included Impedance Rating: 150.0 ohms **End Application:** 5895-01-365-5599 **Earphone Element Type:** Dynamic **Earphone Quantity: Controlling Agency:** 28815 **Earphone Impedance Rating:** 150.0 ohms **Microphone Element Type:** Dynamic **Earphone Mounting Method:** Suspended on headband **Microphone Mounting Facility:** Boom adapter on left side of headband **Connector Name:**

Telephone plug

Connector Identifying Number:

415 part no.

Connector To Junction Cord Length:

5.000 feet

Connector Controlling Agency:

82389

Special Features:

Noise reduction rating shall be 20 db or greater. No external dc bias will be provided. The microphone shall be dynamic or electret non amplified, noise cancelling type. The earphones shall have dual independent volume controls providing 15 db or greater listen level attenuation.

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T332-b