NSN 5965-00-670-2931



Headset-microphone - Page 1 of 1 View Online at https://aerobasegroup.com/nsn/5965-00-670-2931 Frequency Rating: Between 300.0 hertz and 4000.0 hertz Switch: Not included Impedance Rating: Between 15.0 ohms and 30.0 ohms **Earphone Element Type:** Magnetic **Earphone Quantity: Operating Current Rating:** 85.0 milliamperes **Earphone Impedance Rating:** 300.0 ohms **Earphone Controlling Agency:** Western electric co **Earphone Identifying Number:** Hc-3 type no. **Microphone Element Type:** Carbon **Output Level Rating:** 28 db below 1 mv output level **Earphone Mounting Method:** Suspended on adjustable headband **Microphone Mounting Facility:** Boom attached to headband **Connector Name:** Plug **Connector Identifying Number:** Pj-068 type no. **Connector To Junction Cord Length:** 5.000 feet **Test Data Document:** 81349-mil-h-9697 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.). Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Fiig: T332-b

No