NSN 5965-01-133-3985

Earphone - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5965-01-133-3985

Body Style:
Earphone, circular
Terminal Quantity:
2
Terminal Type:
Screw
Furnished Items:
Ear cushion
Impedance Rating In Ohms:
1000.0
Terminal Location:
Internal
Earphone Element Type:
Dynamic
Earphone Cap Material:
Plastic, acrylonitrile-butadiene-styrene
Earphone Shell Material:
Plastic, acrylonitrile-butadiene-styrene
Earphone Mounting Method:
Earphone Mounting Method: Retainer ring
-
Retainer ring
Retainer ring Acoustic Sensitivity Reference Rating:
Retainer ring Acoustic Sensitivity Reference Rating: Not rated
Retainer ring Acoustic Sensitivity Reference Rating: Not rated Magnetic Shielding:
Retainer ring Acoustic Sensitivity Reference Rating: Not rated Magnetic Shielding: Not included
Retainer ring Acoustic Sensitivity Reference Rating: Not rated Magnetic Shielding: Not included Signal Input Terminal Type:
Retainer ring Acoustic Sensitivity Reference Rating: Not rated Magnetic Shielding: Not included Signal Input Terminal Type: Pin
Retainer ring Acoustic Sensitivity Reference Rating: Not rated Magnetic Shielding: Not included Signal Input Terminal Type: Pin Fsc Application Data:
Retainer ring Acoustic Sensitivity Reference Rating: Not rated Magnetic Shielding: Not included Signal Input Terminal Type: Pin Fsc Application Data: Headsets, handsets, microphones, speakers
Retainer ring Acoustic Sensitivity Reference Rating: Not rated Magnetic Shielding: Not included Signal Input Terminal Type: Pin Fsc Application Data: Headsets, handsets, microphones, speakers Shelf Life:
Retainer ring Acoustic Sensitivity Reference Rating: Not rated Magnetic Shielding: Not included Signal Input Terminal Type: Pin Fsc Application Data: Headsets, handsets, microphones, speakers Shelf Life: N/a
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Retainer ring Acoustic Sensitivity Reference Rating: Not rated Magnetic Shielding: Not included Signal Input Terminal Type: Pin Fsc Application Data: Headsets, handsets, microphones, speakers Shelf Life: N/a Unit Of Measure: Demilitarization: