## NSN 5965-00-686-6881

Carbon Microphone - Page 1 of 2

**Test Data Document:** 



View Online at https://aerobasegroup.com/nsn/5965-00-686-6881 **Body Style:** Lapel Diameter: 1.125 inches **Mounting Method:** Cord **Connector Manufacturer Code:** 80063 **Accessory Components:** Connector Frequency Response Range In Hertz: +300.0/+4000.0 **Output Sensitivity Rating In Decibels:** 115.0 **Output Sensitivity Rating Reference:** 1 volt per microbar **Polarity Connection:** Not required **Sound Pickup Directional Type:** Unidirectional **Noise Canceling Feature:** Not included **Support Stand:** Not included **Shock Mount:** Not provided **Electrical Connection Type:** Integral cable **Connector Identification:** Pj-292 **Extended Cable Length: Cable Conductor Quantity: Cable Shielded Conductor Quantity: Operating Dc:** 60.0 milliamperes Height: 0.625 inches

81349-mil-m-22001 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.).

## NSN 5965-00-686-6881

Carbon Microphone - Page 2 of 2



_			-		
C	hο	14		.ife	
•			_	.II C	-

N/a

**Unit Of Measure:** 

--

Demilitarization:

No

Fiig:

A06400