

Omnidirectional Electret Condenser Microphone Cartridge

WM-63GC WM-63GN

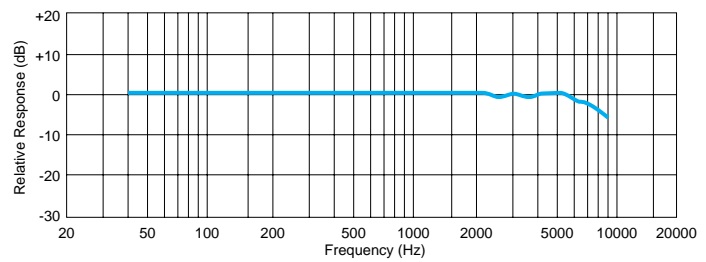
- Non-Soldering connection (63GC/63GN)
- Provides gold plated contact area (63GC/63GN)
- Very small, thin type omnidirectional microphone
- Most suited to products having limited space
- Better-shielded, RF-noise resistant type

- 63GC (33pF) - GSM, PDC etc.
- WM-63GN (33pF,10pF) - Dual Band.

Appearance WM-63GC/63GN

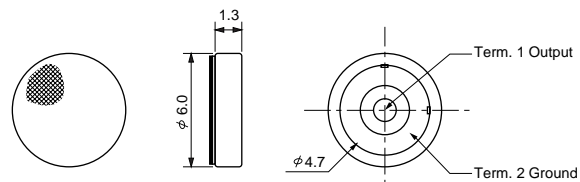


Typical Frequency Response Curve



Dimensional Drawing WM-63GC/63GN

Unit: mm



Sensitivity

$V_s = 2.0V$
 $R_L = 2.2k\Omega$

$-45 \pm 4dB$

(X: $-46 \pm 3dB$
T: $-44 \pm 3dB$)

Specifications WM-63GC/63GN

| | |
|-----------------------------|---------------------------------|
| Sensitivity: | $-45 \pm 4dB$ (0dB=1V/Pa, 1kHz) |
| Impedance: | Less than $2.2k\Omega$ |
| Directivity: | Omnidirectional |
| Frequency: | 20-16,000Hz |
| Max. operation voltage: | 10V |
| Standard operation voltage: | 2V |
| Current consumption: | Max. 0.5mA |
| Sensitivity reduction: | Within $-3dB$ at 1.5V |
| S/N ratio: | More than 58dB |

Weight and dimensions are approximate.
Specifications are subject to change without notice.

单击下面可查看定价，库存，交付和生命周期等信息

[>>Panasonic\(松下\)](#)