
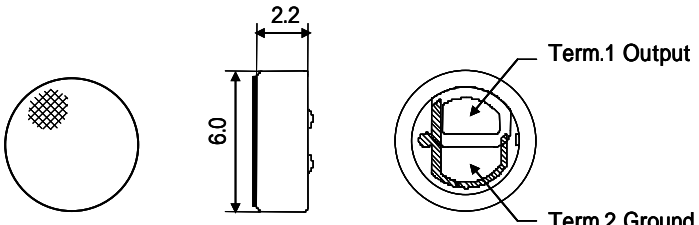
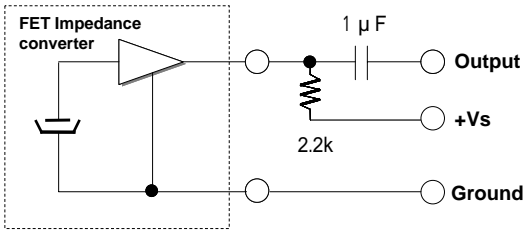
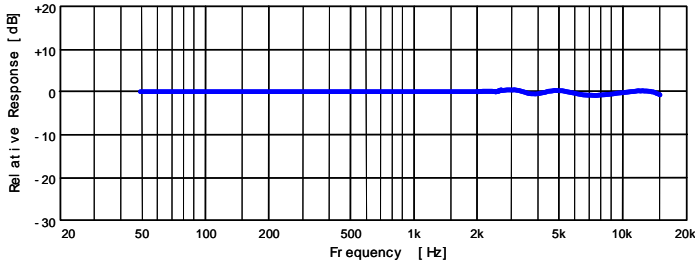


Omnidirectional Back Electret Condenser Microphone Cartridge

WM-64C / WM-64K

Small and thin type omnidirectional microphone
 Solder type for leadwires
 Back electret type designed for high resistance to vibrations
 33pF or 10pF capacitor contained for RF noise reduction
 WM-64C(33pF), WM-64K(10pF)

<p>Appearance</p> 	<p>Dimensional Drawing Unit : mm</p> 
<p>Schematic Diagram</p> 	<p>Typical Frequency Response Curve</p> 

Sensitivity	Sensitivity	Model No.	
		(33pF)	(10pF)
(0dB=1V/Pa, 1kHz)	-45+/- -4dB	WM-64C	WM-64K
	-44+/- -3dB	WM-64CT	WM-64KT

Vs=2.0V
RL=2.2k

Specifications

Dimensions	6 x 2.2 mm
Impedance	Less than 2.2k
Frequency	Omnidirectional
Max operation voltage	20-16,000Hz
Standard operation voltage	10V
Current consumption	2V
Sensitivity reduction	Max 0.5mA
S/N ratio	Within -3dB at 1.5V
	More than 58dB

Specifications are subject to change without notice.