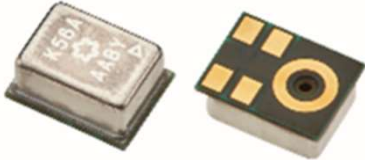
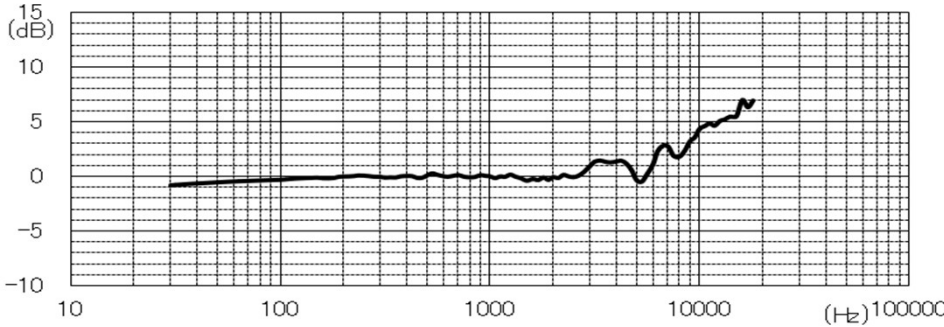
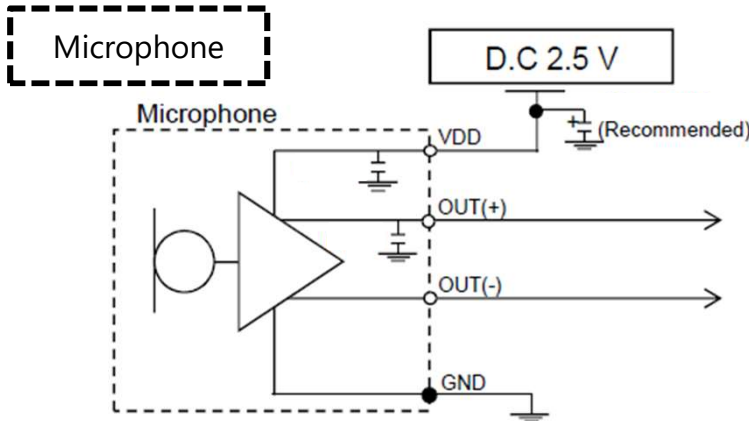


Analog MEMS Microphone – Part number : KRM5610

Analog output	Reverse sound hole type(KRM5610)
Appearance Size:3.5x2.65x1.5mm	 Flat low frequency High SNR Low THD Sens. +/-1dB RF Enhanced
Sensitivity	-38±1 dB
Frequency response (Typ.)	
Signal to noise ratio(A)	67.5 dB Typ.
Total harmonic distortion (at 1kHz)	1% Typ./125dB SPL 10% Max./132dB SPL
Standard power supply	2.5 V
Current consumption	0.25mA Max.
Output Impedance	500Ω Max.

Analog MEMS Microphone – Part number : KRM5610

Analog output	Reverse sound hole type(KRM5610)
Operating voltage	2.3~3.0 V
Operating temperature	-40℃ ~ +85℃
Storage temperature	-40℃ ~ +85℃
Test circuit	
Mechanical dimensions	Refer to Page 3
Packaging	Tape and Reel(4kpcs/1 reel)

Analog MEMS Microphone – Part number : KRM5610

