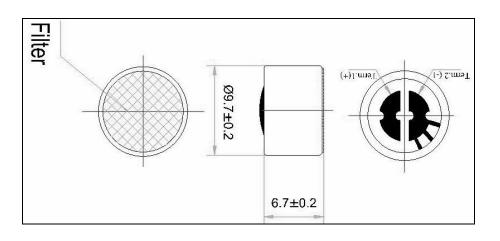
Technical datasheet: KPCM-G97H67-41DB-1165

Specifications:

Standard operation voltage	4.5VDC
Max operating voltage	10VDC
Output impedance	2.2kΩ
Frequency	100 Hz to 10,000 Hz
Sensitivity	-41dB±3dB
Sensitivity reduction	-3dB
Max. Current Consumption	0.5mA
Signal to noise ration	60dB
Directivity	Omni-directional

Dimensions:



Frequency Response:

-31							
-32							
-33							
-34							
-35-							
-36							
-37							
-38							
-39							
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-40						/~	7
-41							
-42							
-43							<u></u>
-44							
-45							
-46							
-47							
-48							
-49							
-50							
63	125	250	500 (Hz)	1k	2k	4k	8k