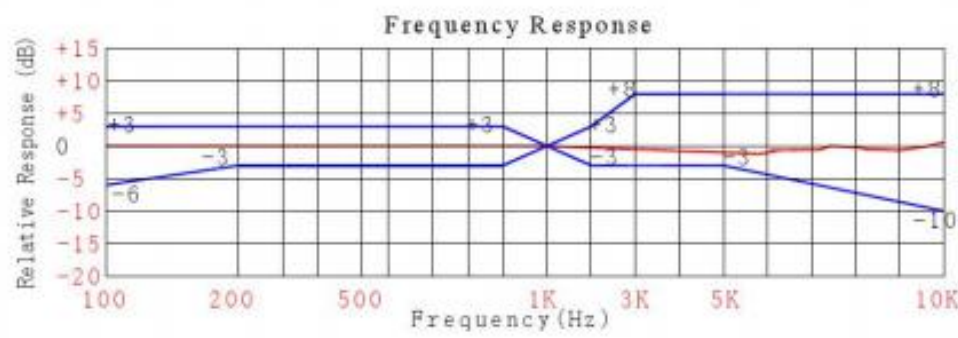


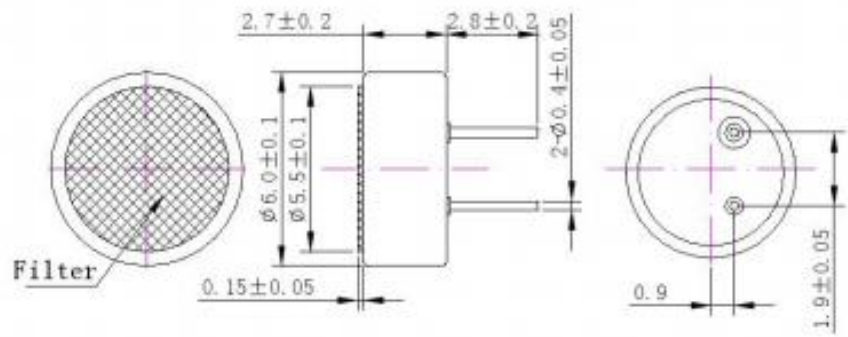
No.	Item	Symbol	Unit	Specification	Condition
1	Directivity			Omnidirectional	
2	Sensitivity	S	dB	-34~-44±2	f=1KHz, 1Pa 0dB=1V/Pa
3	Standard operating voltage	V _s	V	2.0	
4	Output impedance	Z _{out}	KΩ	≤2.2	f=1KHz, 1Pa
5	Frequency		Hz	100-10000	
6	Max operating voltage		V	10	
7	Sensitivity reduction	Δ S-V _s	dB	-3	f=1KHz, 1Pa V _s =1.5VDC to 3VDC
8	Max. current consumption	I _{DSS}	mA	≤0.5	
9	Signal to noise ration	S/N	dBA	≥58	f=1KHz, P _{in} =1Pa
10	Max. Sound Pressure Level	S.P.L	dB	110	
11	Operation temp.		℃	-20 ~+60	
12	Storage temp.		℃	-30 ~+70	
13	Dimension		mm	φ 6.0 x 2.7	See appearance drawing
14	Terminal			Terminal	See appearance drawing

C. TYPICAL FREQUENCY RESPONSE CURVE

全指向性



D. APPEARANCE DRAWING



E. MEASUREMENT CIRCUIT

Vs:Source Voltage2.0V R_L :Load Resistance2.2K Ω

