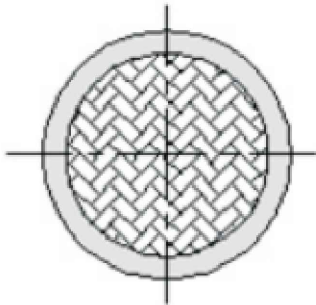
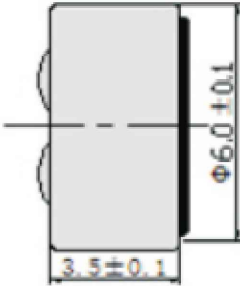
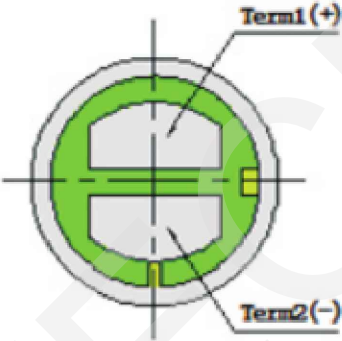
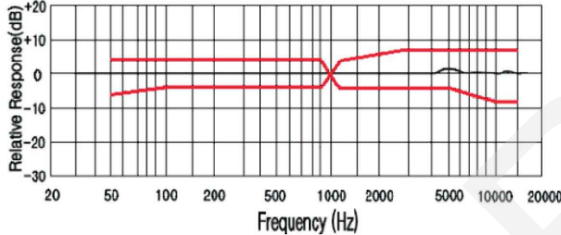
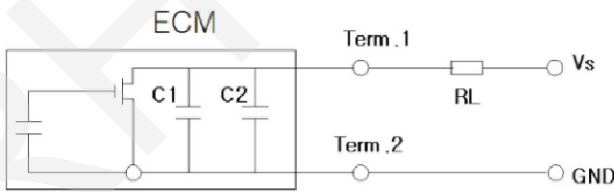
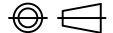
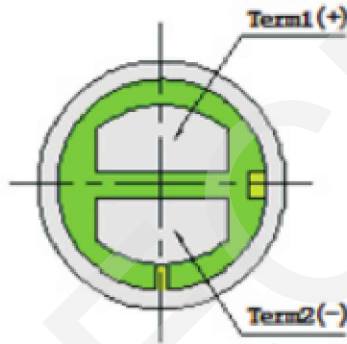
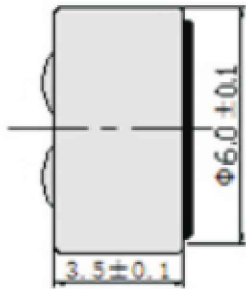
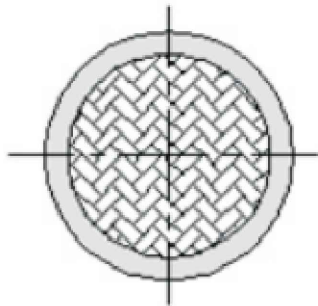


	1	2	3	4	5	6	7	8	9	
A										
B										
C								Specifications: Sensitivity: 1KHz, 0dB=1V/Pa: -36±3dB; -38±3dB; -40±3dB; -42±3dB; -44±3dB Directivity: Omnidirectional Impedance: 2.2KΩ Max. Current consumption: 0.5mA Max. Operation voltage: 1.0~10V S/N ratio: 60dB Min. Sensitivity vs. Voltage: 3dB Max. at VS=2.0V~1.5V Std. Test Condition: 94dB S.P.L @1KHz VS=2.0V Frequency: 20~16,000Hz		
D										
E	Frequency response 			Schematic diagram VS=2V RL=2.2K 						
F										
G	 NINGBO RHT ELECTRONIC CO.,LTD			UNITS:mm 0~3 3~18 18~50 50~120 ±0.12 ±0.15 ±0.3 ±0.5	SHEET SIZE: A4	SCALE: ---	DRWN BY PAN CHK'D BY FENG APPR BY ZHAN	Omni-direction mini microphone M6035A Serie THIRD ANGLE PROJECTION  RHTCYM6035AP-443		
	1	2	3	4	5	6	7	8	9	



Unit:mm

Specifications:

Sensitivity(1KHz,0dB=1V/Pa):

-36±3dB;-38±3dB;-40±3dB;-42±3dB;-44±3dB

Directivity:Omni-directional

Impedance:2.2KΩ Max.

Current consumption:0.5mA Max.

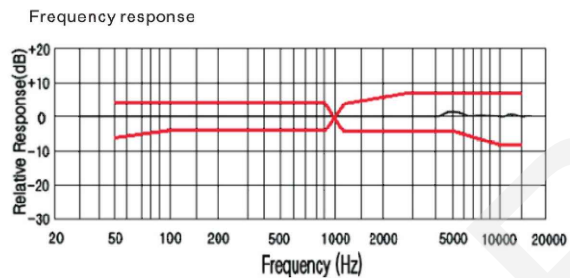
Operation voltage:1.0~10V

S/N ratio:60dB Min.

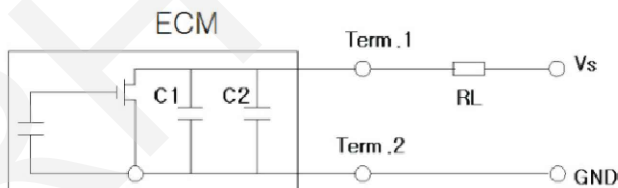
Sensitivity vs. Voltage:3dB Max. at VS=2.0V~1.5V

Std. Test Condition:94dB S.P.L @1KHz VS=2.0V

Frequency:20~16,000Hz



Schematic diagram VS=2V RL=2.2K



ORDER INFORMATION

Product NO.: RHTCYM 6035A P - 443

Omni-Direction mini microphone Series

Dimensions

Note: Soldering: PiPin Type W:Wire type

Sensitivity