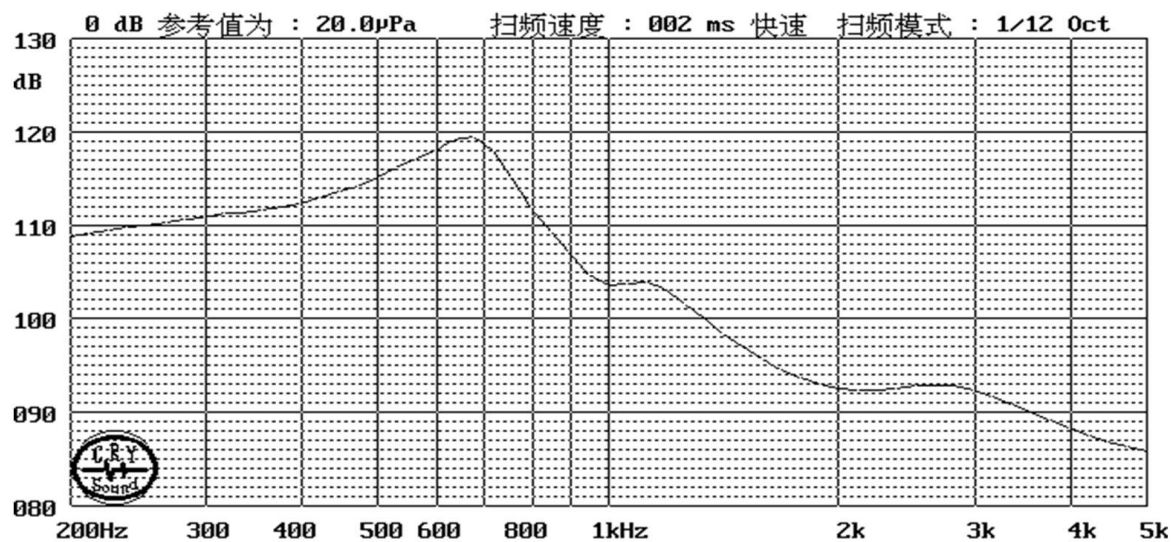


MAIN APPLICATION	TYPE	MAGNET	
Receiver	13mm	Material	Magnet Size
		NdFeB	

ITEM	SPECIFICATIONS	VALUES	TEST CONDITIONS
1	Dimensions	Ø13mm	per mechanical Drawings
2	Impedance	38Ω ±15%	
3	Nominal Power	5 mW	
4	Max Power	10 mW	
5	Resonant Frequency		
6	Sensitivity (S.P.L.)	108dB ±3dB	5mW input at 1kHz with IEC 318
7	Frequency Response	300Hz to 3.4KHz	
8	THD	5% max	1kHz @16 mW with IEC 318
9	Storage Temperature	-40°C to +85°C guaranteed range for transportation & storage	
10	Polarity	Membrane move forward when positive DC is applied to the '+' terminal	

ITEM	TEST	TEST CONDITIONS	RESULT
11	Rub & Buzz		
12	High Voltage Resistance		
13	Insulation Resistance		
14	Load	White Noise at Rated Power for 96h	After 3 hours of rest at room ambient conditions, speakers must meet specs items 2, 5, 6.
15	High Temp.	+85±3°C for 96h (random 45%-85%RH)	
16	Low Temp.	-40±3°C for 96h (random 45%-85%RH)	
17	Humidity	+40±3°C ambient and 92-95%RH for 96h	

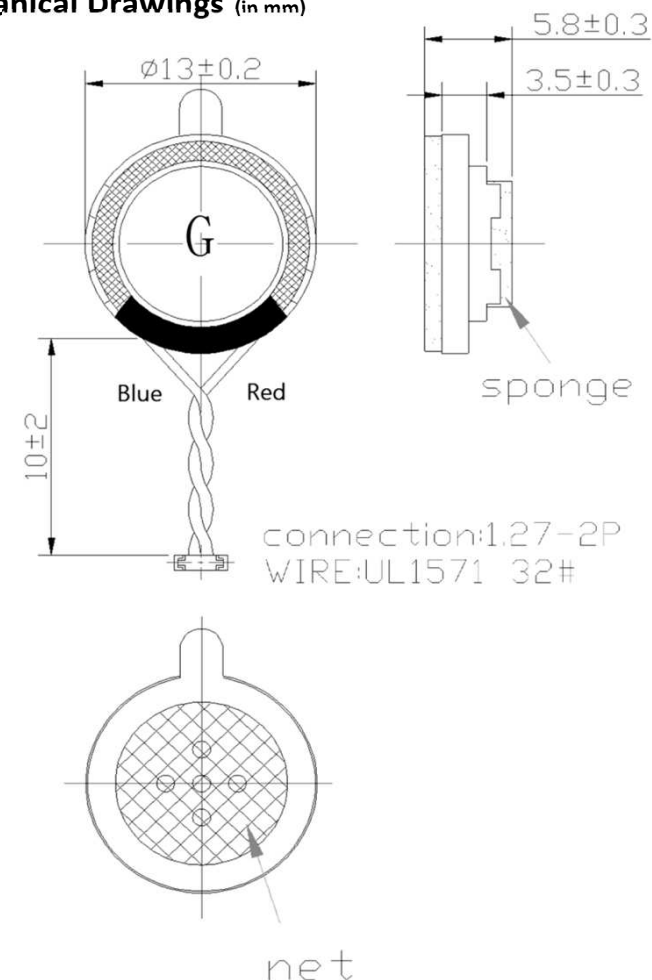
Typical Frequency Response



GASKET	MEMBRANE	BASKET	WEIGHT	REMARKS
Foam	Plastic	Metal		Foam Pad

PACKAGING	SPECIFICATIONS	
Carton size:	43*28*26.5cm	
Qty/Carton:	2000 pcs	
Gross Weight:		

Mechanical Drawings (in mm)



		Part n°		
		CC13C05BN38GMDAP		
REV	DATE	SHEET	RoHS Compliance	
0.1	11/02/2016	1 of 1	Yes	