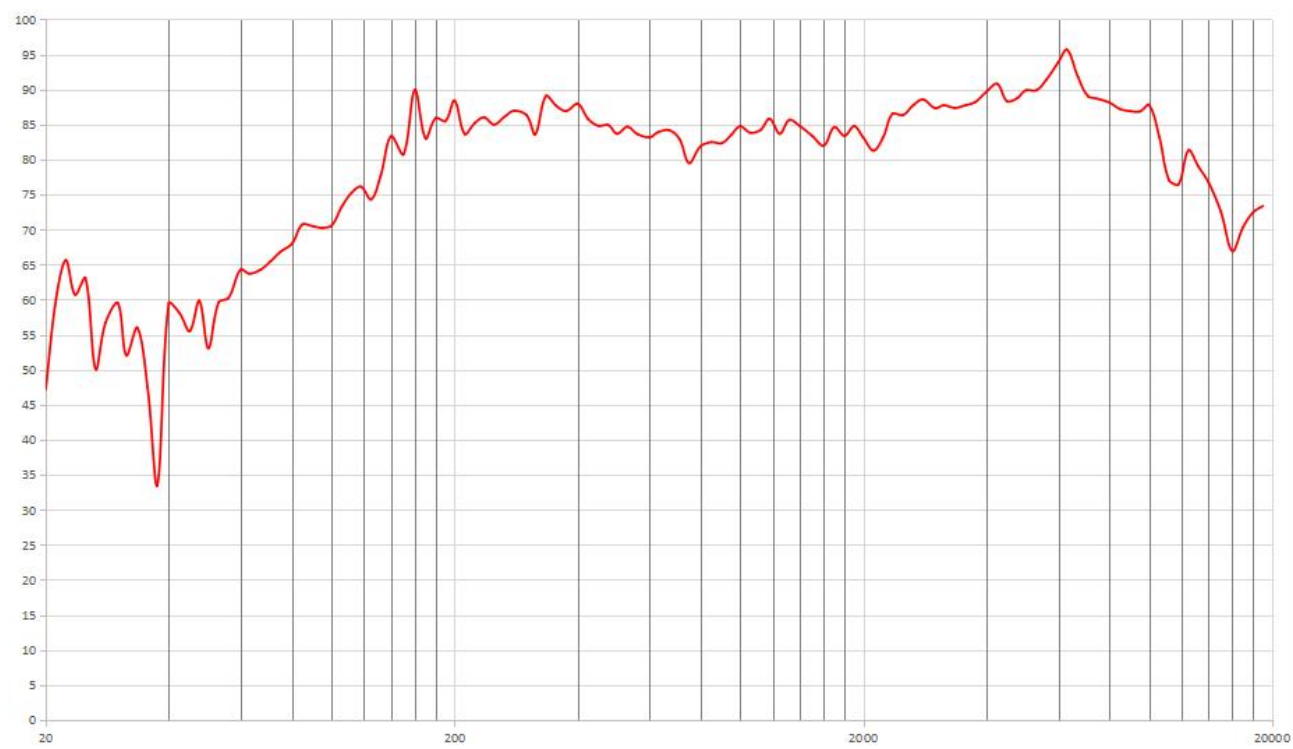
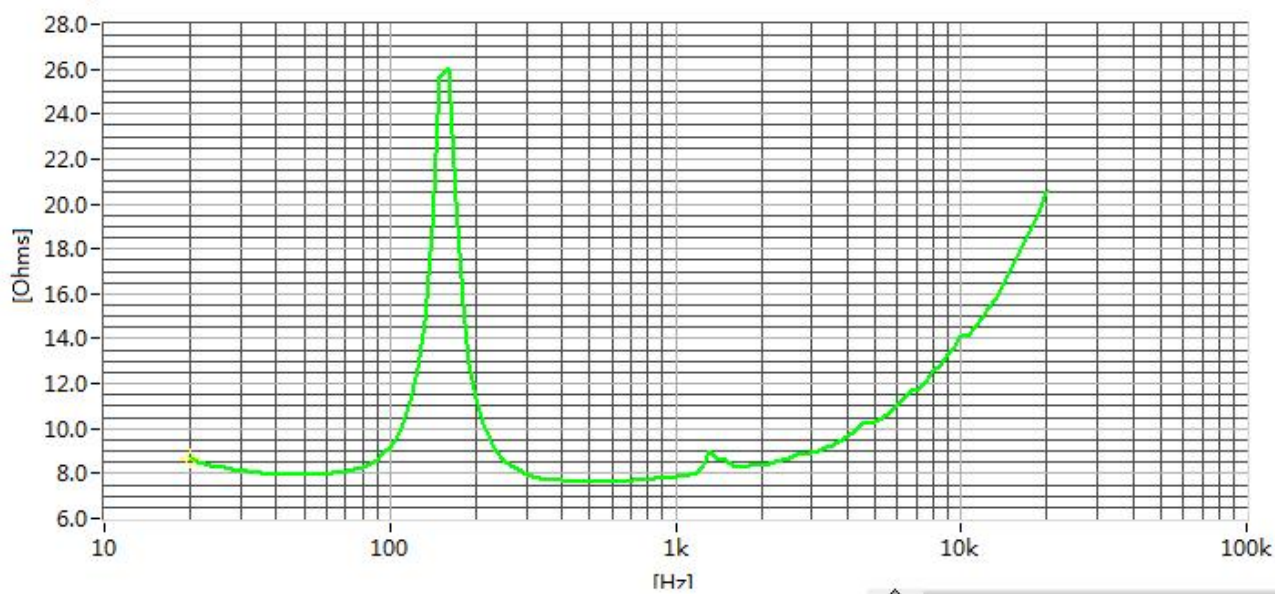


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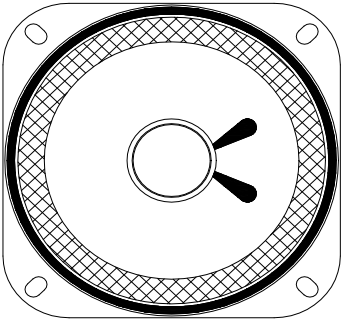
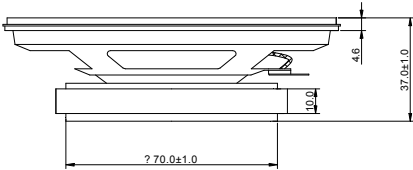
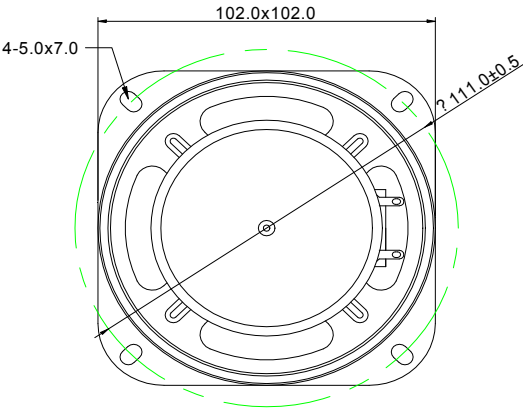
Model	Customer's No.	4060-1	
	Our Model No.		
1.Nominal Size		102×102mm 4 inch	
2. Impedance		8± 15 % Ω at 600HZ 1V	
3. Resonance Frequency		180HZ ± 20 % Hz / 1.3V	
4. SPL Sound Pressure Level		85dB ± 3 dB 1 W/ 1 M	
5. Frequency Response		f ₀ Hz - 10 kHz - 10 dB Max	
6. P _{nom} Nominal Power		Must be Normal at Program Source 10 W, Continue 48 Hours	
7. P _{max} Short Max Power		Must be Normal at Program Source 15 W, Continue 1s, Stop 60s, 60 time recycle	
8. Buzz. Ratele. Etc		Must be Normal at Sine Wave 8.9 V	
9. Leakage		-----	
10. Flux Density		---	
11. Magnet Size		Main: Ferrite 70 ϕ × 32 ϕ × 10 mm Cancel: ϕ × ϕ × mm	
12. Total Net Weight		--	
13. Load Test		After Test Meet Item 8	Program Source 10 W 96 Hours
14. Distortion		Max 5 %	
15. Heat Resistance Test		After Test Meet Item 8	55±2 °C (P _{nom}) 16h, 55±2 °C place 2h
16. Humidity Resistance Test			40±2 °C 90~95 %R.H 48 h
17. Cold Resistance Test			-10±3 °C (P _{nom}) 1h, -25±3°C place 2h
18. 极性 Polarity		When a positive D.C. current is applied to the voice coil terminal marked(+).the diaphragm should move to the front from magnet	
19. Insulation Resistance Test		≥ 1MΩ /D.C. 100 V	



XY Graph 1



(mm)	A (14)	B (15)
0.5 ~ 3.0	± 0.1	± 0.2
3.0 ~ 6.0	± 0.1	± 0.2
6.0 ~ 30.0	± 0.2	± 0.4
30.0 ~ 125	± 0.3	± 0.7
125 ~ 315	± 0.5	± 1.0
315 ~ 1000	± 0.8	± 1.8
1000 ~ 2000	± 1.2	± 3.0



		14	
		1/2	