



Specification			
Customer		Size	75W*68H *31D
Model No.	CON-7229		
No.	Items	Specification.	Test Condition.
1.	Nominal Impedance	4Ω±15%	At 1.0 V 1000Hz
2.	Buzzes & Rattles	Must Be Normal	Sine Wave 4.96 (600~3000HZ)
3.	Lowest Resonance Frequency	650± 10%Hz	Without Baffle
4.	Sound Pressure Level	84± 2dB Mean Value	At 1W on 1M measurement and calculate at 600,1K ,2K ,3K Hz
5.	Effective Frequency Band	650— 5 KHz -10 dB	At 1W on axis 0° from 1 M measurement and calculate at
6.	Rated Power Input	2 W	JIS-C5531 2.83v
7.	Max Power Input	3 W	JIS-C5531 3.46 v
8.	Distortion	5 % Max	Rated Power Input 1000 Hz
9.	Load Test	After Test Meet Item 2	JIS-C5531 2 W 48 Hours
10.	Heat Test	After Test Meet Item 2	55±2°C 48 Hours
11.	Humidity Test	After Test Meet Item 2	42±2°C 93%+2/-3R.H, 96 Hours
12.	Cold Test	Temperature20±2°C	Time of place 2 Hours
13.	Drop Test		
14.	Vibration test		
15.	CABINET MATERIAL		
16.	Weight		g

SPL vs Freq

