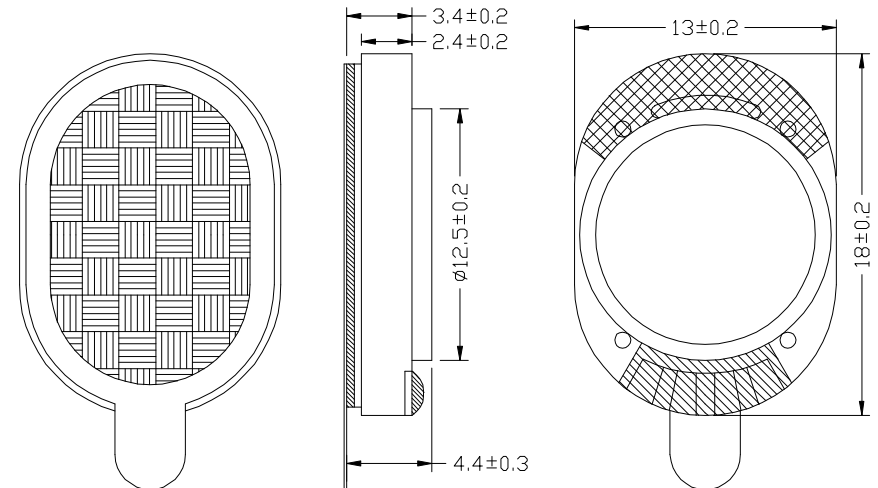
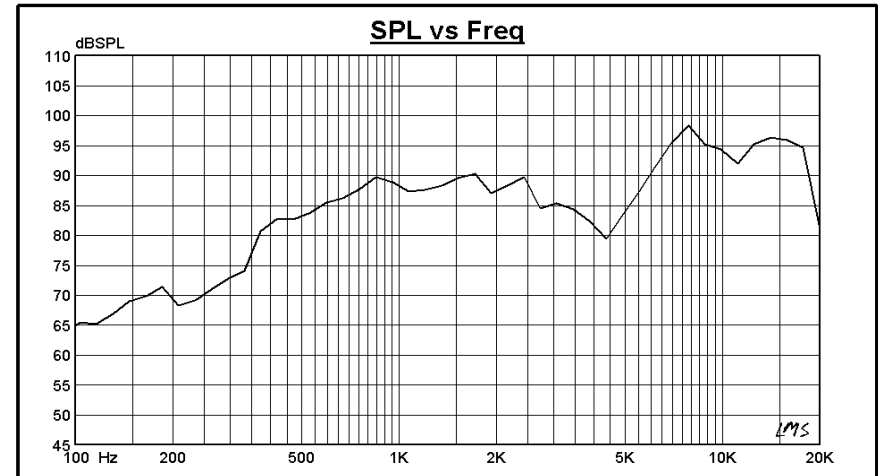


## Mylar Speaker Specification

Our Part No		1318P01NH-33YF8-6J20	
Size	Diameter 13*18mm	Total Height	4.4 mm
No.	Item	Specification	Testing Condition
1.	Rated Imp	8ohm $\pm$ 15%	At 1 kHz 1.0V
2.	Resonance Freq	650Hz $\pm$ 20%	Without Baffle
3.	Output S.P.L.	88 $\pm$ 3dB	At 0.1m 0.1W at 800, 1K, 1.2K, 1.5KHz Average
4.	Input Power	Rated Power: 0.5W	Max Power: 0.8W
5.	Frequency Range	F0--20KHz	Output S.P.L.-10dB
6.	Operation	Must Be Normal	Program Source: 0.5W
7.	Buzzes & Rattles	Must Be Normal	Sin Wave 2.0V
8.	Load Test	After Test Meet 2&7	0.5W 48hours White Noise
9.	Distortion	5% Max	0.5W 1000Hz
10.	Heat Test	After Test 7&8&9	+70°C $\pm$ 2°C 48hours
11.	Cold Test	After Test 7&8&9	-30°C $\pm$ 2°C 48hours
12.	Humidity	After Test 7&8&9	40°C $\pm$ 2°C 90~95% R.H. 48hours
13.	Insulation Resistance	1M $\Omega$	Dc100v FRA. And TER.
14.	Magnet	$\Phi$ 11.7 $\times$ $\Phi$ 6.5x1.2mm	N38
15.	Net Weight	1.6g/PC	
16.	Polarity		



**POWER SOUND ELECTRONICS LTD.** - Acoustic Components Manufacturer

Tel: +86-755-8423 5076,8423 5093,8423 5316 Fax: +86-755-8423 5085 E-mail: [psound@szonline.net](mailto:psound@szonline.net)

<http://www.chnpowersound.com>