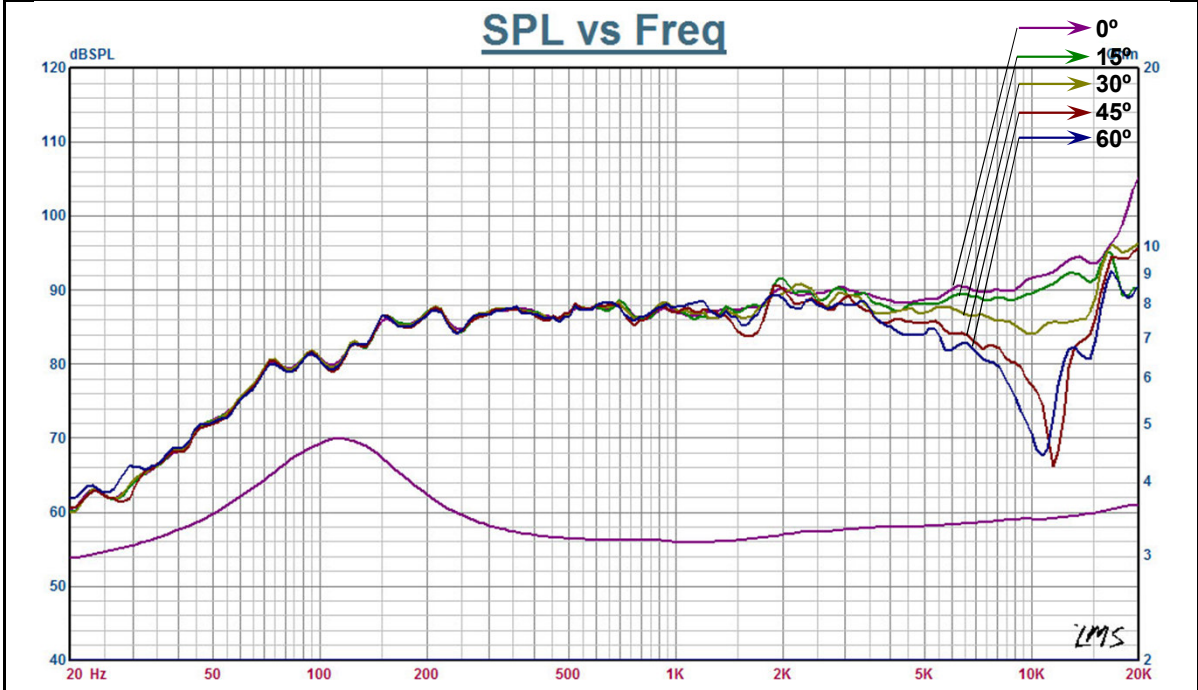


**Model: NZ 3**

T/S Parameters			Magnet and Voice Coil Properties		
Normal Impedance	Znom	4 ohm	Magnet size		60*5mm
DC resistance	Re	3.1 ohm	Voice coil diameter	Dc	25.5 mm
Voice coil inductance	Le	0.13 mH @1kHz	Winding height	Hc	3.0 mm
Resonance frequency	Fs	101 Hz	Linear excursion P-P	Xm	8 mm
Mechanical Q factor	Qms	0.77	Max excursion P-P		16 mm
Electrical Q factor	Qes	0.62	Normal long term Power	Pnom	15 W
Total Q factor	Qt	0.34	Instant(10ms) Max Power	Pmax	30 W
Moving mass(incl.air load)	Mms	2.3 g	Other Properties		
Suspension compliance	Cms	1.0 mm/N	Sound Pressure Level/1m/1W	SPL	85 dB
Effective dome diameter	d	6.1 cm	Recommended range		100-20k Hz
Effective piston area	Sd	29.2 sq.cm	Net. weight		0.5 kg
Equivalent volume	Vas	1.3 L	Overall dimension		Φ91*42mm
Force factor	Bl	2.63Tm			

**Frequency response & Impedance graph**



**Outline drawing**

