

Mid-Bass speaker B4N

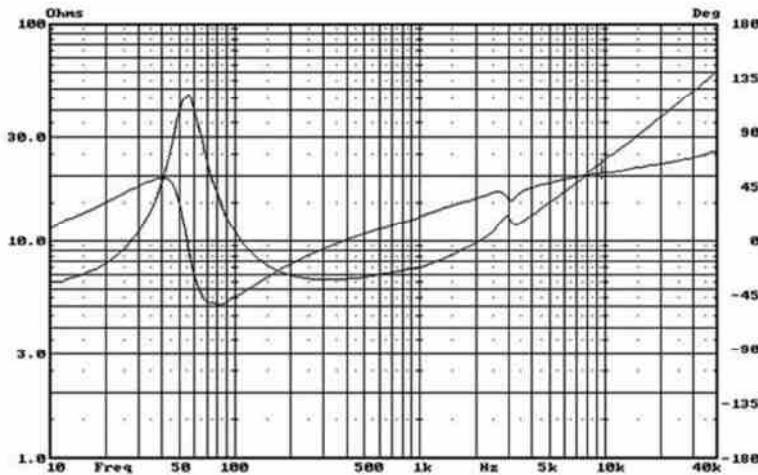
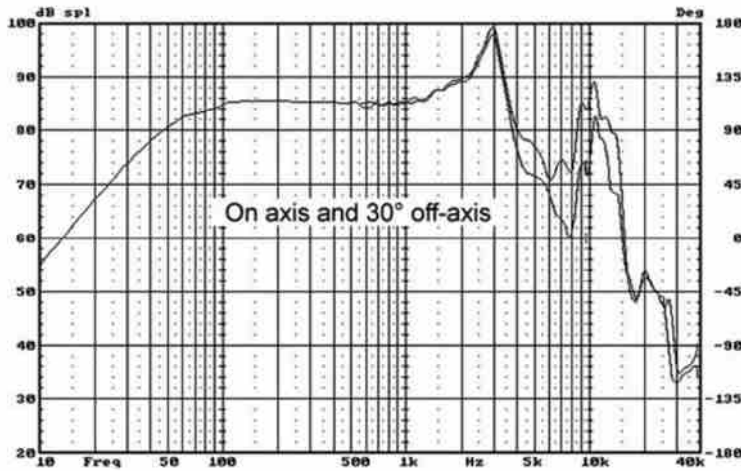
4''

3.5''

3''

1.5''

0''



Specification

Rated Impedance	8ohm
Resonant Frequency	56Hz
Rated Power	25W
Max Power	50W
Sensitivity(2.83v/1m)	85dB
Coil diameter	25mm
Coil Roll With	10.4mm
DC resistance	6.5ohm
coil wire	High temp.SV wire
Coil frame	High tem. Kapton
Magnet	High per. ferrite
Force coefficient	5.1N/A
Magnetic gap height	4.0mm
Xmax	3.2mm
Compliance	1114.1uM/N
Mechanical Q value	3.91 -
Electric Q value	063 -
Total Q value	0.52 -
Vibration Quality	6.8g
Equivalent volume	4.5L
SD(cm ²)	52,81
Cabinet type	Inverted
Free Volume	5L
Frequency Field -3db Frequency	50Hz

