

Mid-bass speaker M5N-B

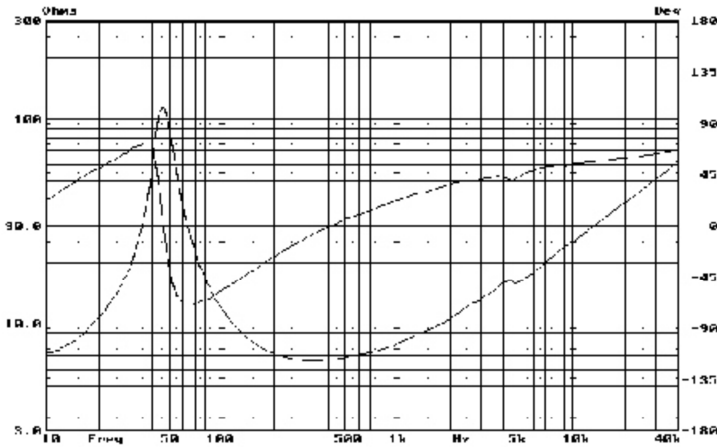
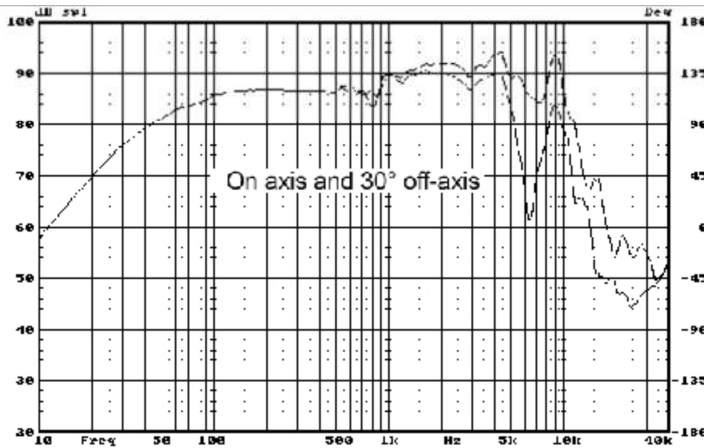
5"

4"

3"

2"

0"



Specification

- Rated Impedance 8ohm
- Resonant Frequency 47Hz
- Rated Power 35W
- Max Power 70W
- Sensitivity(2.83v/1m) 87dB
- Coil diameter 25mm
- Coil Roll With 10.5mm
- DC resistance 6.5ohm
- coil wire High temp. SV wire
- Coil frame High temp. Kapton
- Magnet High perfor. ferrite
- Force coefficient 7.5N/A
- Magnetic gap height 5.0mm
- Xmax 2.7mm
- Compliance 1051uM/N
- Mechanical Q value 6.51 -
- Electric Q value 0.37 -
- Total Q value 0.35 -
- Vibration Quality 10.7g
- Equivalent volume 11.3L
- SD(cm²) 86,59
- Cabinet type Inverted
- Free Volume 10L
- Frequency Field -3db Frequency 48Hz

