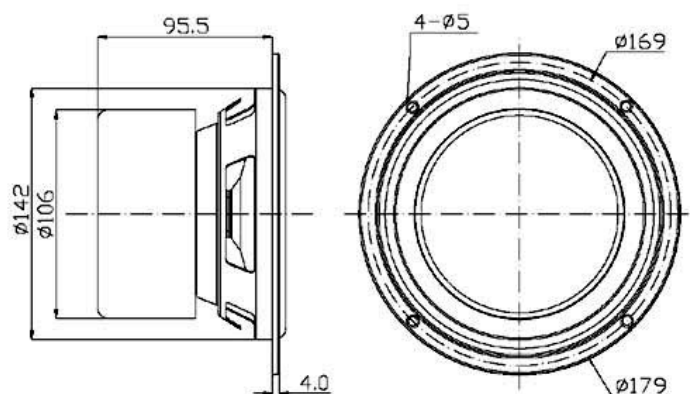
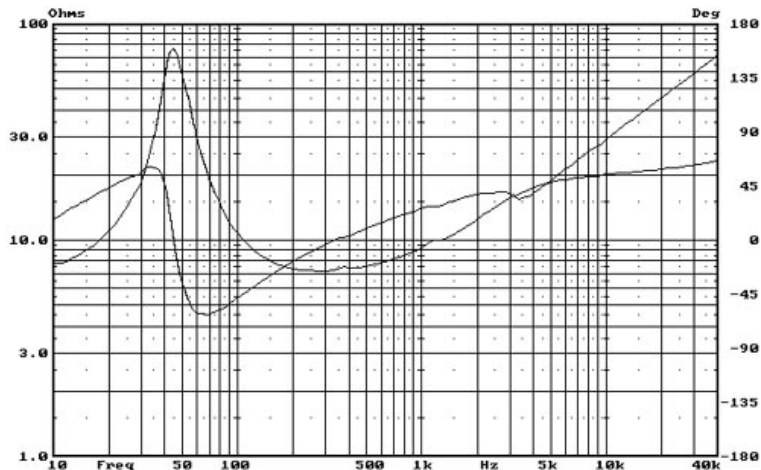
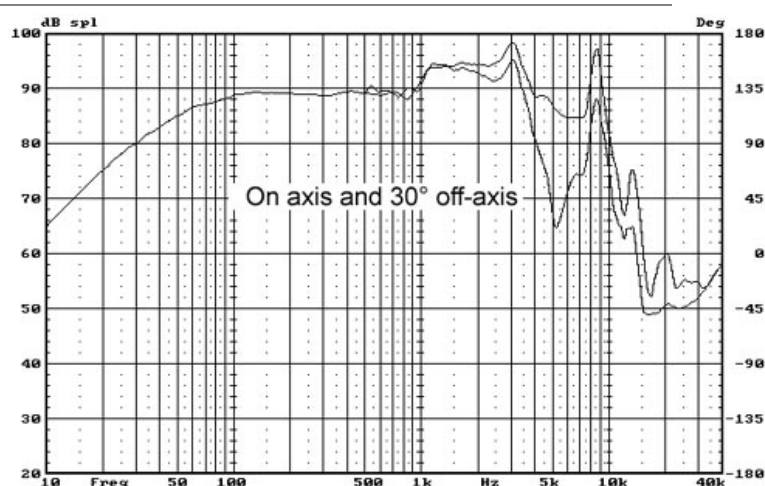
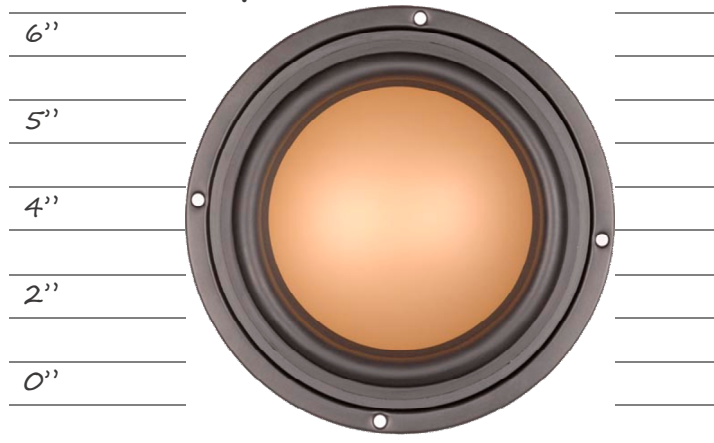


Mid-bass speaker M6N



Specification

Rated Impedance 8ohm

Resonant Frequency 46Hz

Rated Power 45W

Max Power 90W

Sensitivity 2.83v/1m) 89dB

Coil diameter 25mm

Coil Roll With 14.5mm

DC resistance 6.5ohm

coil wire High temp. SV wire

Coil frame High temp. Kapton

Magnet High perf. ferrite

Force coefficient 7.8N/A

Magnetic gap height 6.0mm

Xmax 4.3mm

Compliance 871uM/N

Mechanical Q value 4.69 -

Electric Q value 0.42 -

Total Q value 0.39 -

Vibration Quality 13.6g

Equivalent volume 21.9L

SD(cm²) 127,68

Cabinet type Inverted

Free Volume 14L

Frequency Field -3db Frequency 46Hz