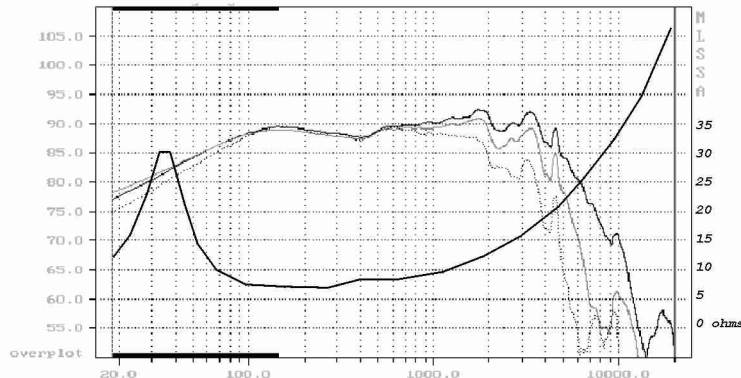


Non resonant die cast chassis
High loss rubber surround
High temperature voice coil



Nominal impedance . . . 8 ohms
Resonance 34.98 Hz
Power handling (IEC) 70 W
Sensitivity (2.83V/1m) 89.7 dB

Resistance (DC) 5.96 ohms
Inductance 1.10 mH
Xmax ± 4.40 mm
Qms 2.43
Qes 0.50
Qts 0.42
Vas 71.70 l

Voice coil diam. 37 mm
Voice coil length 14.8 mm
Former kapton
Layer(s) 1
Wire type flat
Force factor 7.37 NA
Moving mass 20.89 gr

Cone material . . . coated paper
Suspension rubber
Chassis die cast
Total mass 2.30 kg

