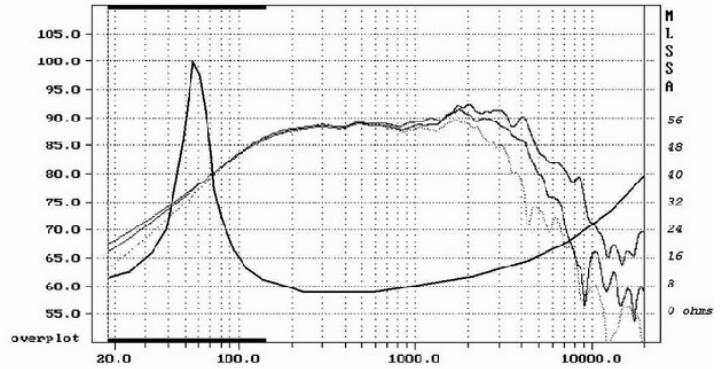


Non resonant die as chassis
High loss rubber surround
High temperature voice coil



Nominal impedance . . . 8 ohms	Voice coil diam. 25 mm
Resonance 57.25 Hz	Voice coil length 11.2 mm
Power handling (IEC) 50 W	Former kapton
Sensitivity (2.83V/1m) 89.8 dB	Layer(s) 1
Resistance (DC) 5.88 ohms	Wire type flat
Inductance 0.76 mH	Force factor 7.90 NA
Xmax ± 2.6 mm	Moving mass 7.12 gr
Qms 4.08	Cone material HDA
Qes 0.32	Suspension rubber
Qts 0.29	Chassis die cast
Vas 10.58 l	Total mass 1.6 kg

