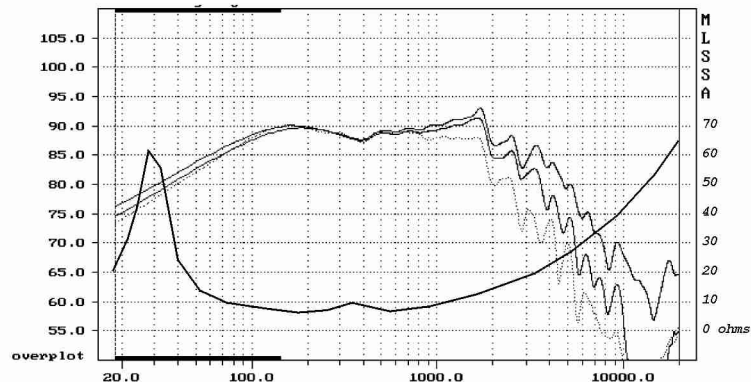


Non resonant die cast chassis  
High loss rubber surround  
High temperature voice coil



Nominal impedance... 8 ohms  
Resonance... 32.04 Hz  
Power handling (IEC)... 70 W  
Sensitivity (2.83V/1m)... 90.7 dB

Resistance (DC)... 6.24 ohms  
Inductance... 1.44 mH  
Xmax...  $\pm 4.4$  mm  
Qms... 3.24  
Qes... 0.37  
Qts... 0.33  
Vas... 86.24 l

Voice coil diam... 37 mm  
Voice coil length... 14.8 mm  
Former... kapton  
Layer(s)... 1  
Wire type... flat  
Force factor... 8.40 NA<sup>+</sup>  
Moving mass... 20.71 gr

Cone material... HDA  
Suspension... rubber  
Chassis... die cast  
Total mass... 2.2 kg

