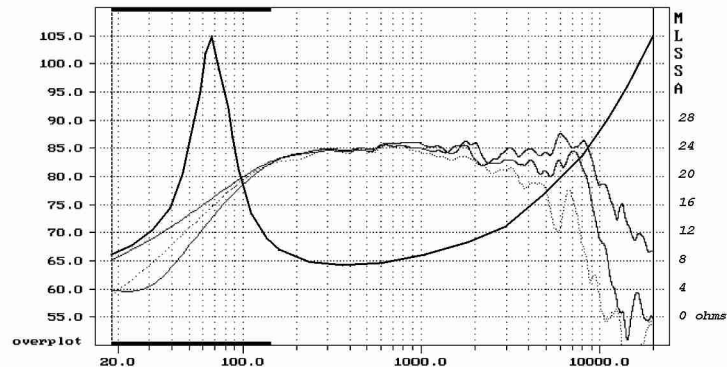


Non resonant die cast chassis  
High loss rubber surround  
High temperature voice coil



Nominal impedance . . . 8 ohms  
Resonance . . . . . 68.26 Hz  
Power handling (IEC) . . . . 40 W  
Sensitivity (2.83V/1m) . . . . 85.9 dB

Resistance (DC) . . . . . 6.38 ohms  
Inductance . . . . . 0.68 mH  
Xmax . . . . . ± 2.0 mm  
Qms . . . . . 2.40  
Qes . . . . . 0.44  
Qts . . . . . 0.37  
Vas . . . . . 3.56 l

Voice coil diam. . . . . 25 mm  
Voice coil length . . . . . 9 mm  
Former . . . . . kapton  
Layer(s) . . . . . 1  
Wire type . . . . . flat  
Force factor . . . . . 5.79 NA<sup>+</sup>  
Moving mass . . . . . 5.42 gr

Cone material . . . coated paper  
Suspension . . . . . rubber  
Chassis . . . . . die cast  
Total mass . . . . . 0.90 kg

