



M1S.61

6" (16,5cm) Miw Woofer
of 2Way system



No. of Drivers = 1

--Mechanical Parameters--

$F_s = 80,1\text{Hz}$
 $Q_{ms} = 9,57$
 $V_{as} = 6,12, \text{ liters}$
 $C_{ms} = 0,26 \text{ mm/N}$
 $M_{ms} = 14,86 \text{ g}$
 $X_{max} = 4, \text{ mm}$
 $X_{mech} = 8, \text{ mm}$
 $P\text{-Dia} = 129,5 \text{ mm}$
 $S_d = 131,6 \text{ sq.cm}$

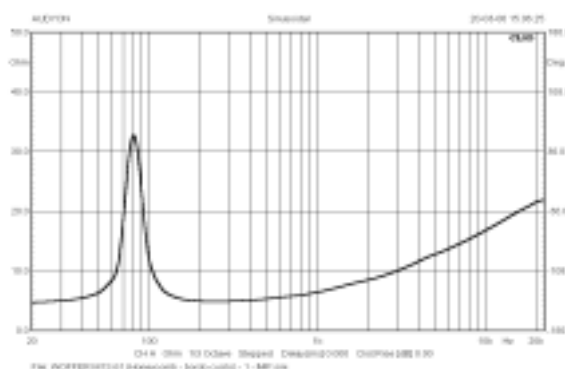
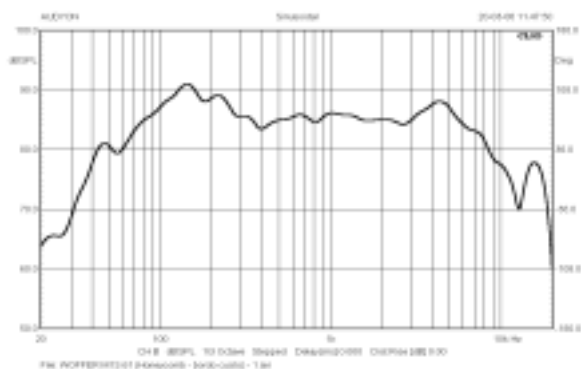
--Electrical Parameters--

$Q_{es} = 0,90$
 $R_e = 3,7 \text{ ohms}$
 $L_e = 0,83 \text{ mH}$
 $Z = 42, \text{ ohms}$
 $BL = 5,5 \text{ Tm}$

--Electromech. Parameters--

$Q_{ts} = 0,82$
 $\eta_o = 0,33 \%$
 $1\text{-W SPL} = 88 \text{ dB}$

Frequency response / Impedance



Due to continuing improvement, the features and the specification are subject to change without notice