



# M15.51

5" (13cm) Miw Woofer  
of 2Way system



No. of Drivers = 1

*--Mechanical Parameters--*

Fs = 89,5Hz  
 Qms = 12,5  
 Vas = 2,05, liters  
 Cms = 0,21 mm/N  
 Mms = 14,43 g  
 Xmax = 4, mm  
 Xmech = 8, mm  
 P-Dia = 107,5 mm  
 Sd = 90,71 sq.cm

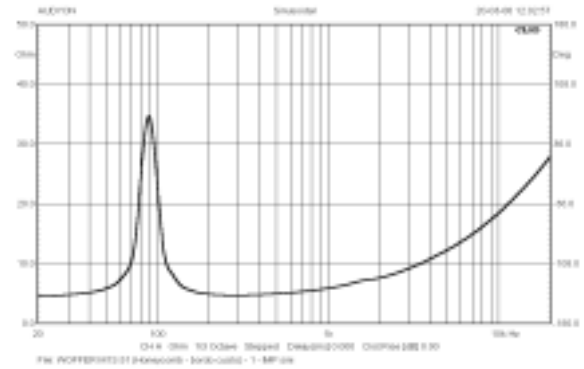
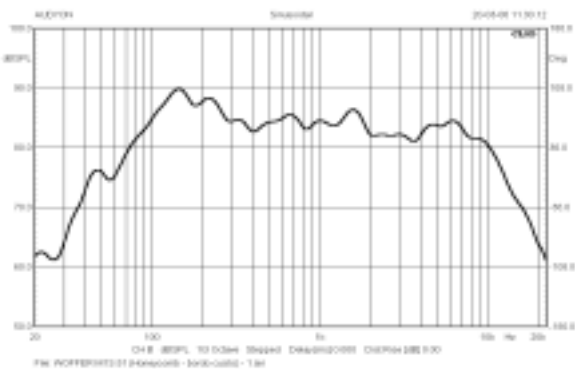
*--Electrical Parameters--*

Qes = 1,05  
 Re = 3,6 ohms  
 Le = 0,73 mH  
 Z = 46, ohms  
 BL = 5,27 Tm

*--Electromech. Parameters--*

Qts = 0,96  
 no = 0,13 %  
 1-W SPL = 86 dB

**Frequency response / Impedance**



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