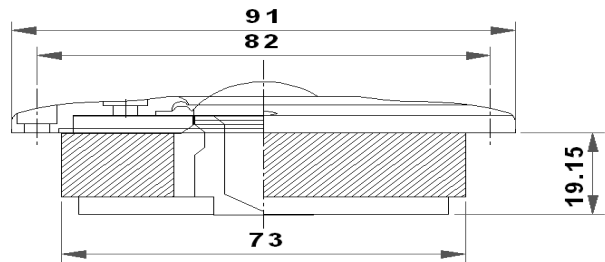


TWEETER

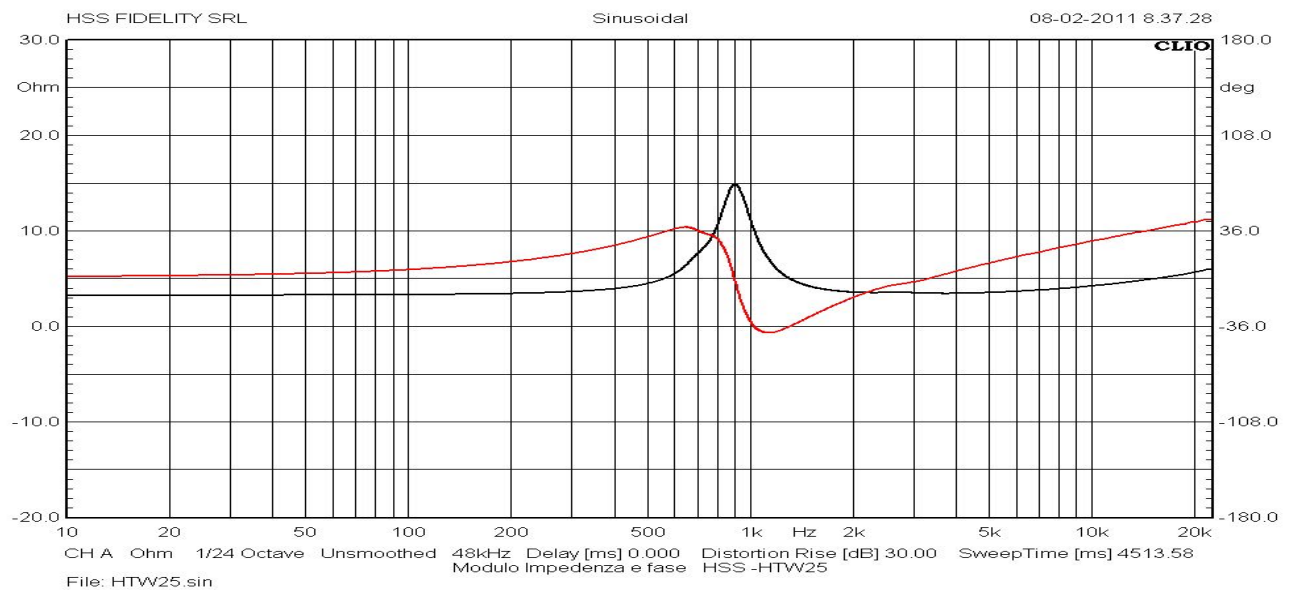
Zn :	4 Ohm
Fs :	930 Hz
Qts :	0.90
Qm :	4.5
Le 10KHz:	0,04 mH
Freq-resp:	1.4-20 kHz
Pmax:	30 W @ 2 kHz
Sensivity :	91,8 dB
D :	25 mm
Re :	3.1 Ohm

HSS -HTW25



HTW 25

Modulo impedenza / Impedance HTW25



Caratteristiche costruttive :

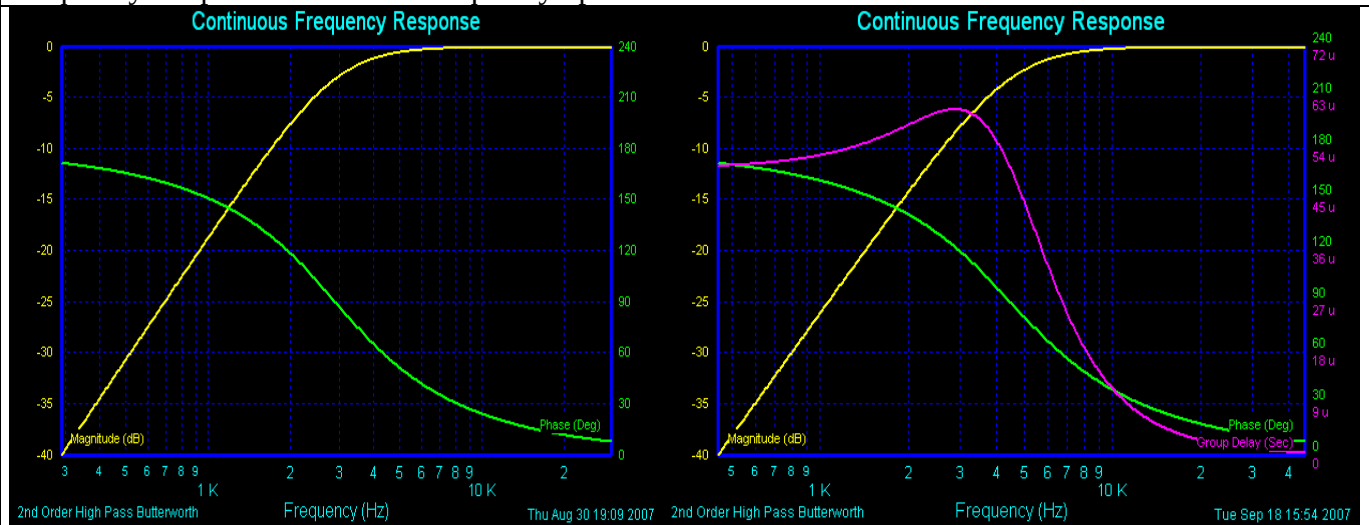
Technical Features:

- Tweeter DOME: cupola in seta con bobina da 25mm in alluminio e magnete in ferrite da 73 mm.
- Dome tweeter: 25mm diameter coil with silk dome and 73 mm diameter ferrite magnet.
- Baffle in alluminio anodizzato nero o lucido da 91mm di diametro.
- Machined aluminium faceplated anodized black or light with diameter 91mm.
- Test ed selezione dei parametri di Thiele&Small effettuata singolarmente per ogni coppia di tweeter .
- Test and selection of the parameters of Thiele & Small made separately for every couple of tweeter.

Caratteristiche e specifiche tecniche sono soggette a cambiamenti e possono essere variate senza preavviso.
Characteristics and technical specifications ,these specifics are subject to change without notice.

HSS HTW25

Frequency Respons and cut-off frequency optimal cross-over

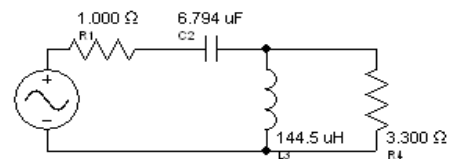
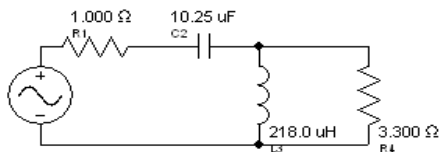


2nd Order High Pass Butterworth

Pass Band Frequency = 2.950 KHz

2nd Order High Pass Butterworth

Pass Band Frequency = 4.450 KHz

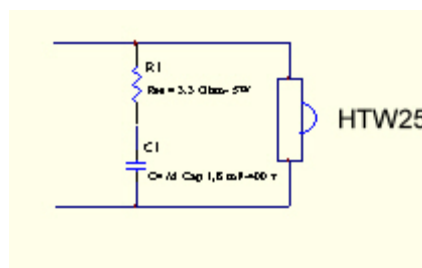


Freq. (Hz)	L (mH)	C (mF)
2950	0,22 mH	10 mF
4450	0,145 mH	6,8 mF

R , C, Compensation :

R1= 3.3 Ohm

C1 = 1.8 mF



HSS FIDELITY S.r.l. -via G. Matteotti 30/A -S.Vito di Leg.(VI) tel. +39 0445 519518

web:www.hssfidelity.com