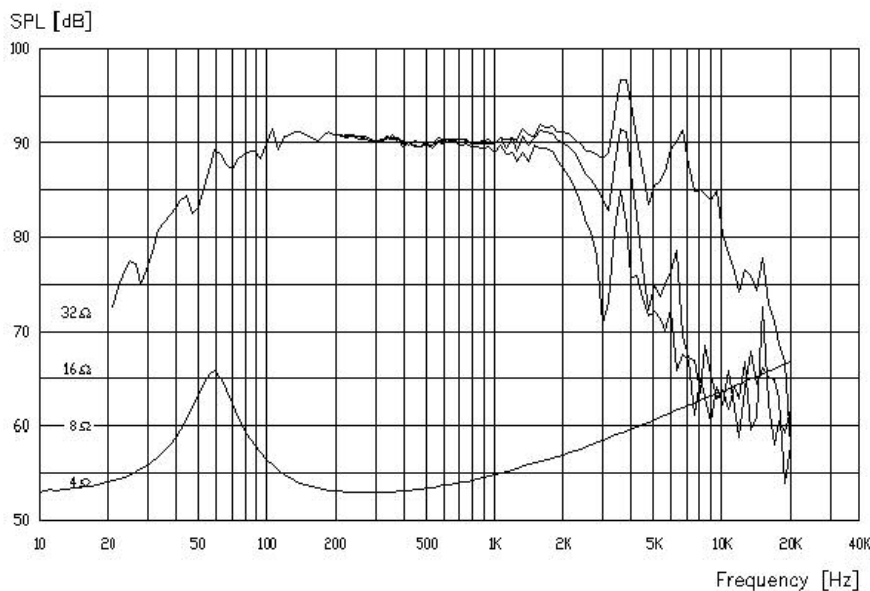
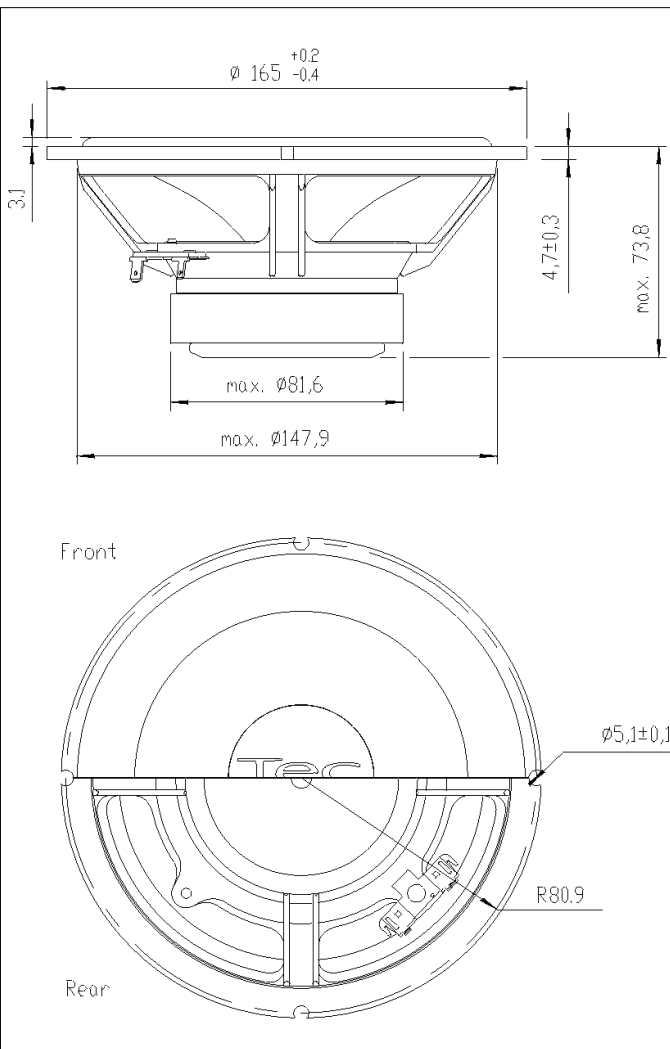


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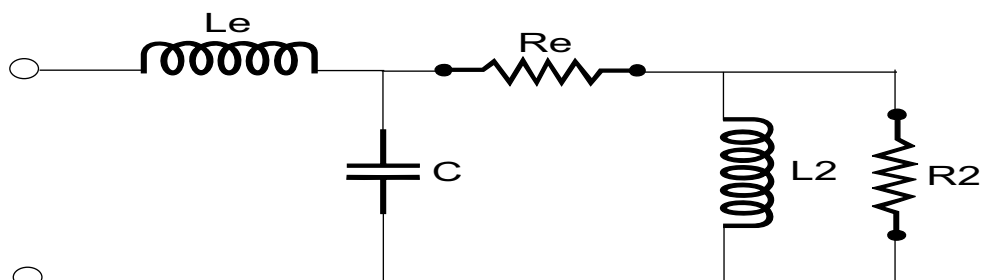
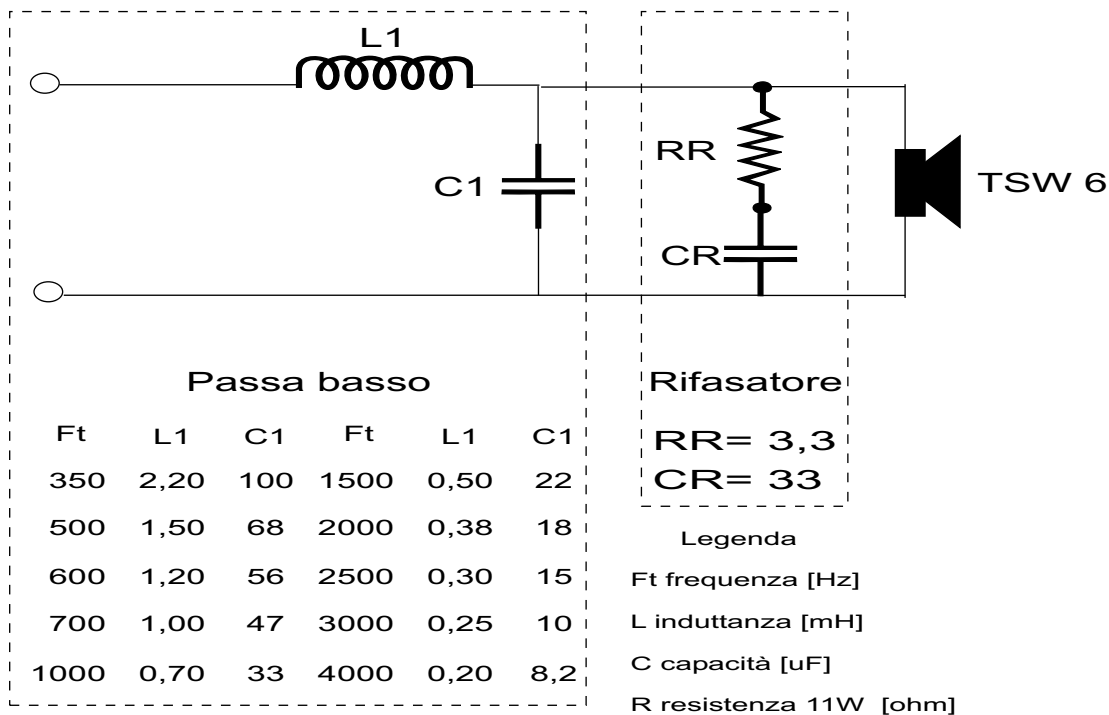
- * Cono in fibreglass realizzato con tecnologia NRSC (Non Resonant Suspension Coupling).
- * Elevata linearità della risposta in frequenza e bassa distorsione delle sospensioni.
- * Bordo in gomma asimmetrico realizzato con tecnologia NR (Non Resonant).
- * Cestello in magnesio pressofuso.
- * Avvolgimento della bobina mobile e sistema magnetico ventilati.
- * Insensibile a umidità, temperatura e raggi UV.

Frequency range	50-2500	Hz
Equivalent volume, Vas	17.29	L
Mechanical resistance, Rms	1.35	Ns/m
Effective diaphragm/cone area, Sd	137	cm ²
Voice coil diameter	30	mm
Voice coil height	11.5	mm
Linear excursion	± 4	mm
Nominal impedance	4	ohm
Voice coil resistance	2.89	ohm
Voice coil inductance	0.40	mH
Free air resonance, Fs	58.9	Hz
Sensitivity, Spl (2.83V, 1m)	90	dB
Force factor, Bxl	4.20	Tm
Moving mass, Md	11.19	g
Qms	3.07	
Qes	0.68	
Qts	0.56	
Nominal power*	110	W
Short term max power*	400	W
Long term max power*	220	W
Magnet weight	280	g
Total weight of driver	---	g



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ELECTRIC EQUIVALENT NETWORK

Le = 0,40 mH
Re = 2,89 ohm
C = 634,35 uF
L2 = 11,51 mH
R2 = 13,08 ohm