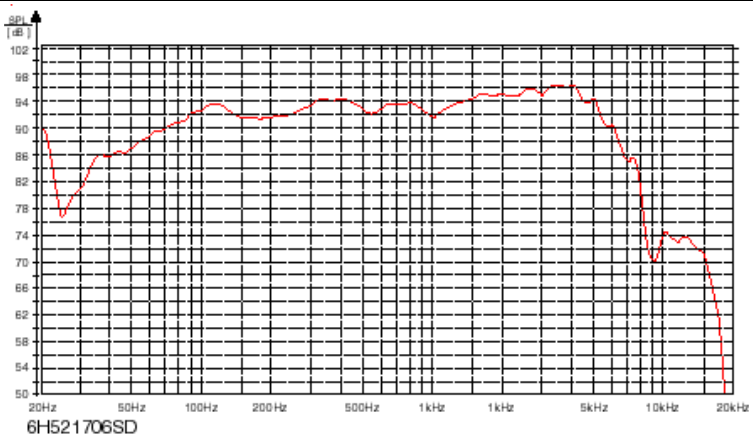
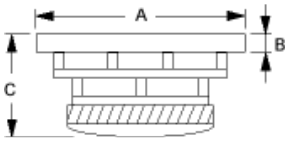
Flexunits 6 H 52 17 06 SD

Effective Cone Area	174	Cm^2
Nominal Impedance	8	Ohm
Resonance Frequence	32	Hz
Equivalent Air Volume	65	Ltrs.
Mecanical Q Factor	1.76	
Electrical Q Factor	0.33	
Total Q Factor	0.28	
Acceleration Factor	458	
Nominal Power Handling	160	W
Efficiency	90	dB
Frequency response	36-3800	Hz
DC resistance	5.5	Ohm
Compliance	1.5335	mm/Nm
Mechanical res.	1.843	Kg/s
VC inductance	0.13	mH
Moving mass	16.13	g
Force factor	7.35	N/A
Linear excursion (x-max)	6.5	mm
Max. excursion (P-P)	35	mm

Frequency response



6H521706SD



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