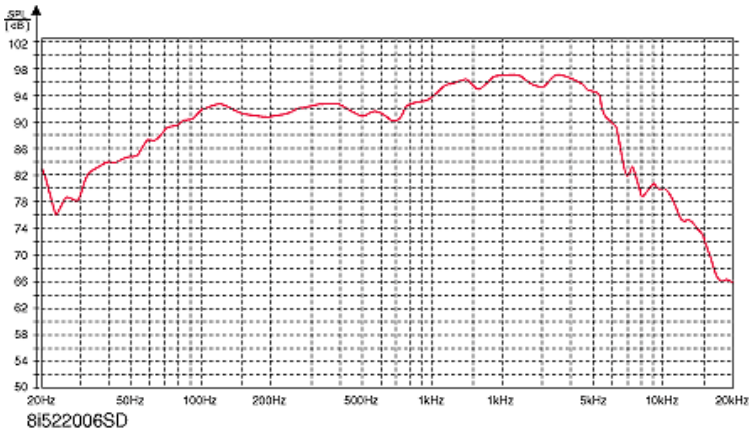
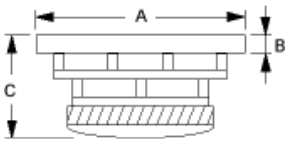
Flexunits 8 I 52 20 06 SD

Resonance frequency - fs:	33 Hz
Equivalent volume - Vas:	70 liter
Qms	1,85
Qes	0,3
Qts	0,26
Nominal resistance - Zn	8 Ohm
DC resistance - re:	6 Ohm
Effective cone area - Sd:	225 cm2
Compliance – Cms:	0,988 mm/N
Mechanical resistance – Rms:	2,64 kg/s
Moving mass – mms:	23,5 g
Inductance 1 KHz – Le:	0,20 mH
Force factor – Bl:	9,96 N/A
Winding height – Hc:	20 mm
Air gap height – Hg:	8 mm
Nominal power – Pn:	180 W
Acceleration factor:	423
Efficiency – SPL:	91 dB
Linear excursion (x-max)	8 mm
Max. excursion (P-P)	32 mm

Frequency response





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