

CH201



GENERAL SPECIFICATION

Program Power	250 W
Rated impedance	4 Ohm
Nominal diameter	10"-250mm
Sensitivity (1W/1m)	96 dB
Voice coil diameter	38 mm - 1,5 in
Frequency Range	75-10.000 Hz

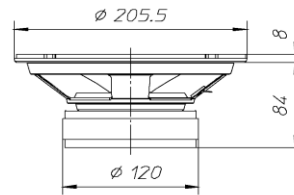
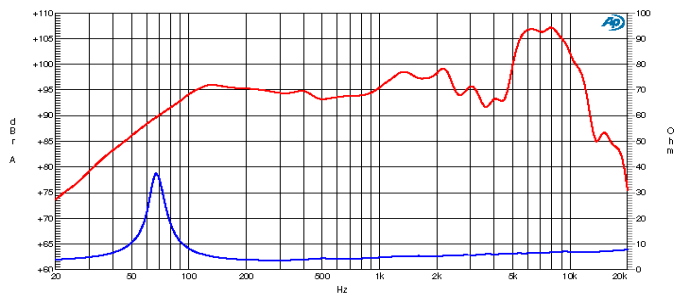
TECHNICAL SPECIFICATION

Power handling capacity	100 W
Re	3 Ohm
Fs	77 Hz
Qms	4,97
Qes	0,48
Qts	0,44
Sd	208,7 cm ² - 32,35 sq.in
Vas	18,7 lt (dm ³) - 0,66 cuft
B x l	6,58 Tm
Xmax	3,5 mm - 0,14 in
η0	1,62 %
Le	0,08 mH
Minimum impedance	-
Flux Density	-
Rms	-
Ebp	160
Gap Height	8 mm - 0,31 in
Recommended loading	Vented Box
Volume / Tuning Freq.	22 Lt - 0,777 cuft / 72 Hz
Max Recommended Frequency	-

MOUNTING INFORMATION

Overall diameter	205,5 mm - 8,09 in
Nr. of mounting hole	4
Mounting hole diameter	5,5 mm - 0,22 in
Bolt circle diameter	194 mm - 7,64 in
Front mount baffle cutout	-
Net weight	2,6 Kg - 5,73 lb

FREQUENCY RESPONSE AND IMPEDANCE CURVE



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MATERIAL SPECIFICATION

Basket material	Steel
Magnet material	0
Former material	Kapton
Voice coil winding material	-
Cone Material	-
Surround material	Doped paper