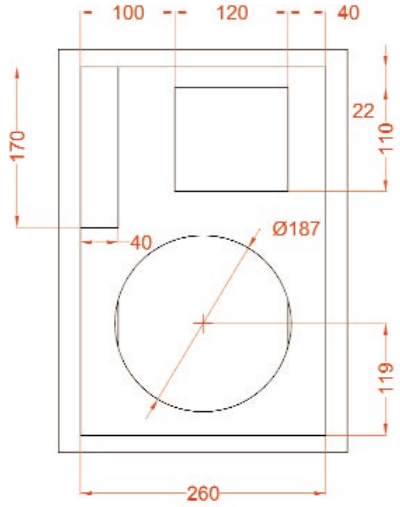
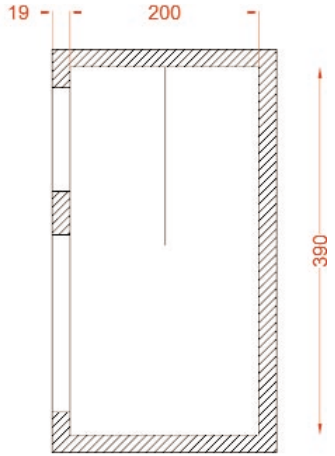
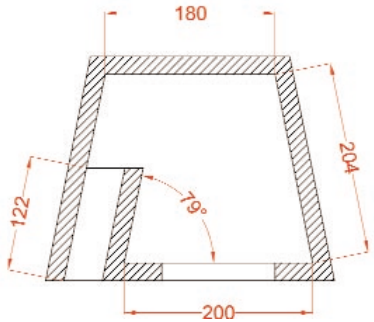
Box 8



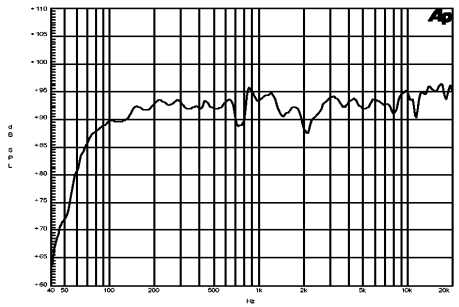


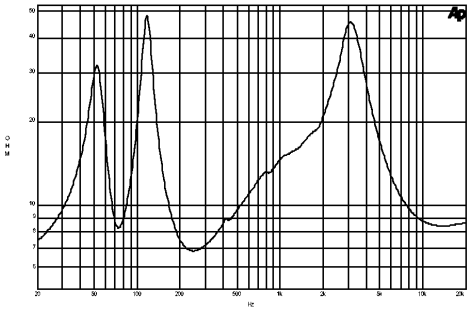


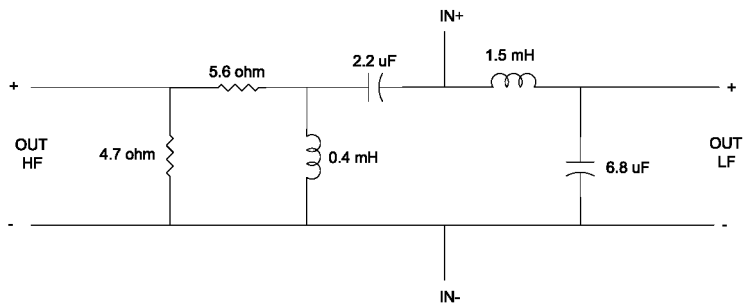
Specifications

Woofer	8 PS 21
Driver DE 12	
Horn ME 15	
Cabinet Type	Bass Reflex
Box Volume	16 L
Tuning Frequency	75 Hz
Crossover Frequency	2.5 kHz
Nominal Impedance	8 Ω
Minimum Impedance	7 Ω
Frequency Range	75-20000 Hz
Power Handling	
Nominal	150 W
On Continuous Program	300 W
Sensitivity (2.83 V rms/1m)	92.5 dB
Maximum Output @ 1m	
Peak	123 dB
Long Term	117 dB

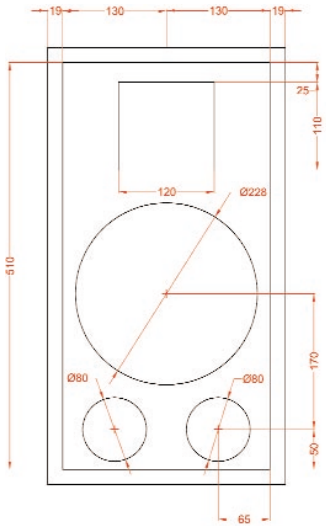
1 2 hours test with continuous IEC 268-5 filtered pink noise signal (6 dB crest factor). Power is calculated on Minimum Impedance.
2 Power on Continuous Program is defined as 3 dB greater than Nominal rating.
3 Average SPL from 200 Hz to 10 kHz.

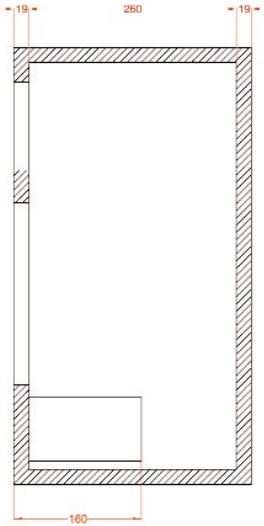


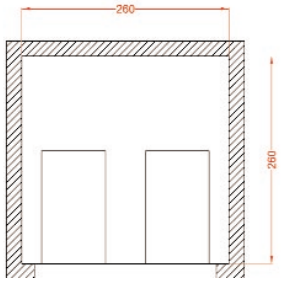




Box 10



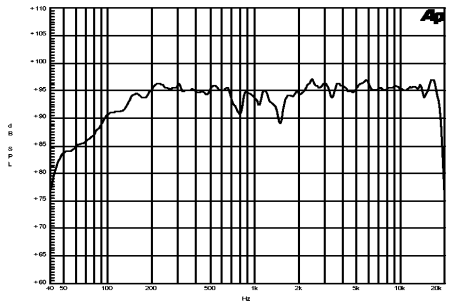


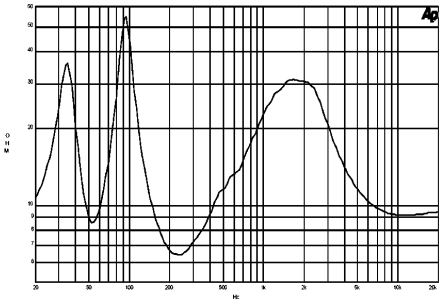


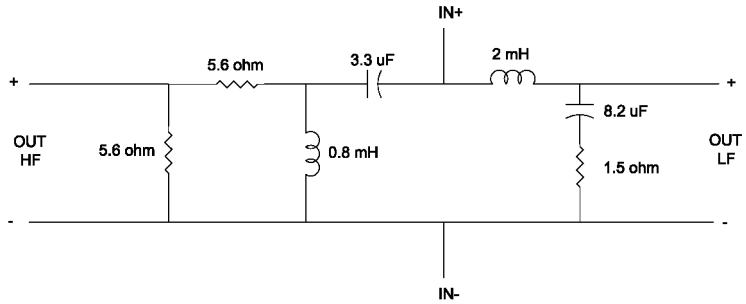
Specifications

Woofer	250 AMX
Driver	DE 16
Horn	ME 15
Cabinet Type	Bass Reflex
Box Volume	33 L
Tuning Frequency	55 Hz
Crossover Frequency	2.0 kHz
Nominal Impedance	8 Ω
Minimum Impedance	6.5 Ω
Frequency Range	70-20000 Hz
Power Handling	
Nominal	200 W
On Continuous Program	400 W
Sensitivity (2.83 V rms/1m)	95 dB
Maximum Output @ 1m	
Peak	127 dB
Long Term	121 dB

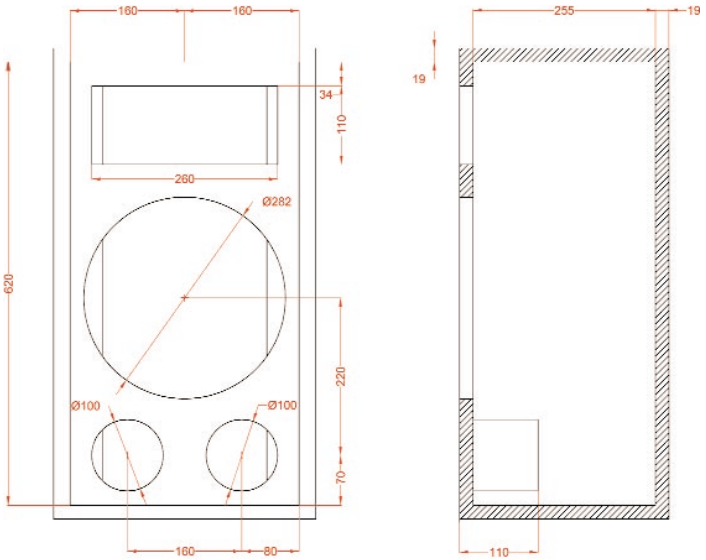
[1] 2 hours test with IEC 268-5 filtered pink noise signal (6 dB crest factor). Power is calculated on Minimum Impedance.
[2] Power on Continuous Program is defined as 3 dB greater than Nominal rating.
[3] Average SPL from 200 Hz to 10 kHz.

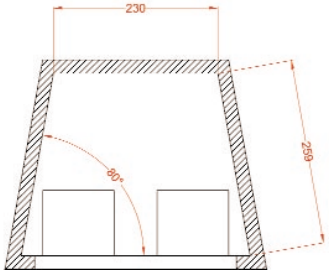






Box 12

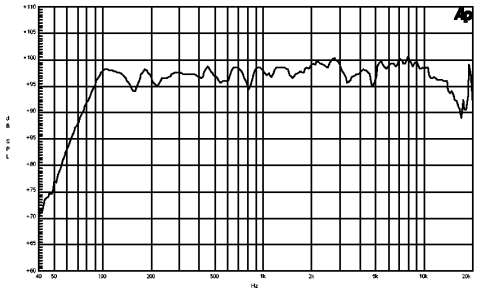


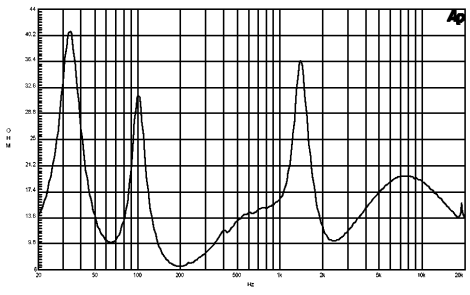


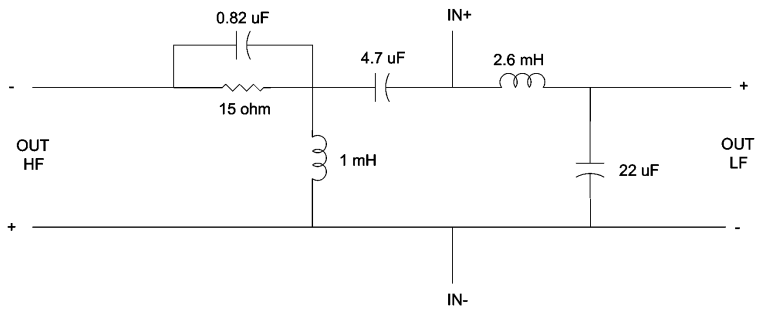
Specifications

Woofer	12 PL 32
Driver	DE 45
Horn	ME 45
Cabinet Type	Bass Reflex
Box Volume	42 L
Tuning Frequency	65 Hz
Crossover Frequency	1.5 kHz
Nominal Impedance	8 Ω
Minimum Impedance	6.5 Ω
Frequency Range	65-15000 Hz
Power Handling	
Nominal [1]	250 W
On Continuous Program [2]	500 W
Sensitivity (2.83 V rms/1m) [3]	98 dB
Maximum Output @ 1m	
Peak	131 dB
Long Term	125 dB

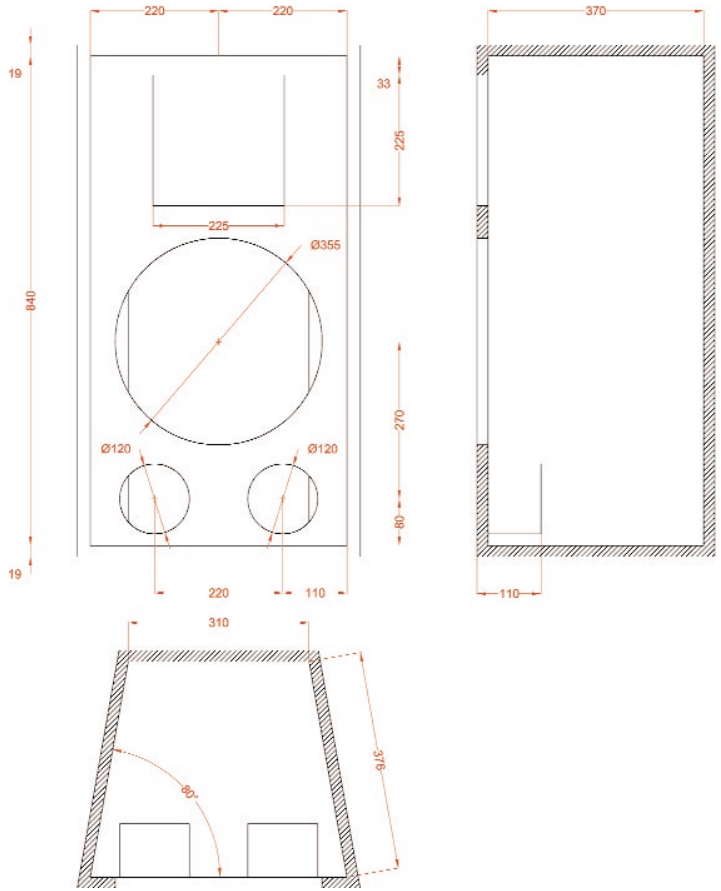
[1] 2 hours test with IEC 268-5 filtered pink noise signal (6 dB crest factor). Power is calculated on Minimum Impedance.
[2] Power on Continuous Program is defined as 3 dB greater than Nominal rating.
[3] Average SPL from 200 Hz to 10 kHz.







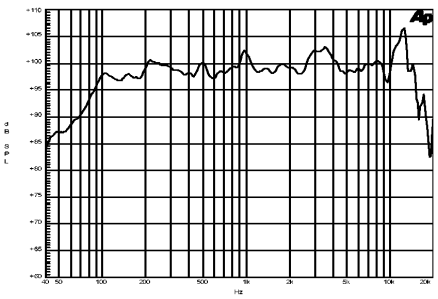
Box 15

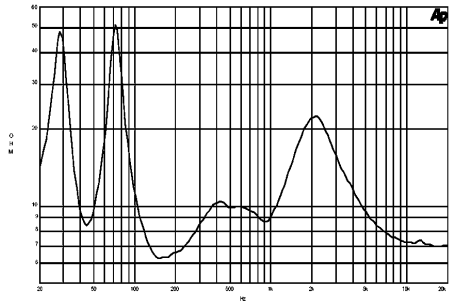


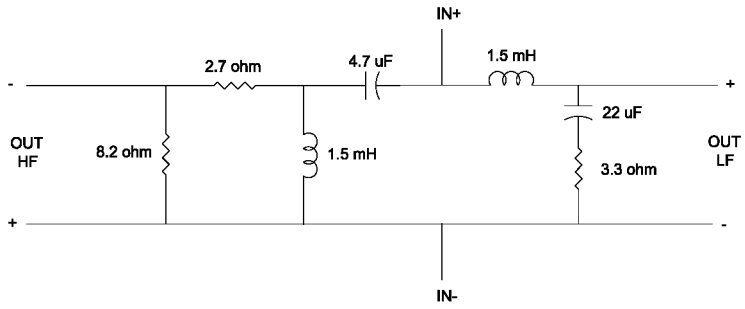
Specifications

Woofer	15 PL 40
Driver	DE 600
Horn	ME 90
Cabinet Type	Bass Reflex
Box Volume	114 L
Tuning Frequency	45 Hz
Crossover Frequency	1.2 kHz
Nominal Impedance	8 Ω
Minimum Impedance	6.5 Ω
Frequency Range	45-16000 Hz
Power Handling	
Nominal [1]	350 W
On Continuous Program [2]	700 W
Sensitivity (2.83 V rms/1m)[3]	99 dB
Maximum Output @ 1m	
Peak	133 dB
Long Term	127 dB

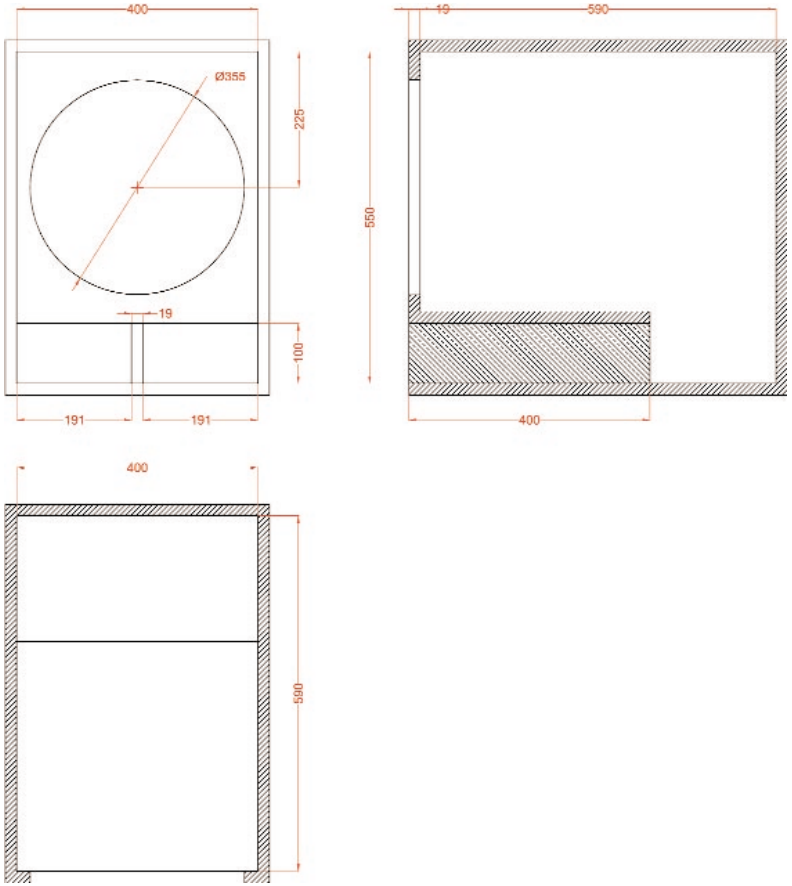
1 2 hours test with IEC 268-5 filtered pink noise signal (6 dB crest factor). Power is calculated on Minimum Impedance.
2 Power on Continuous Program is defined as 3 dB greater than Nominal rating.
3 Average SPL from 200 Hz to 10 kHz.

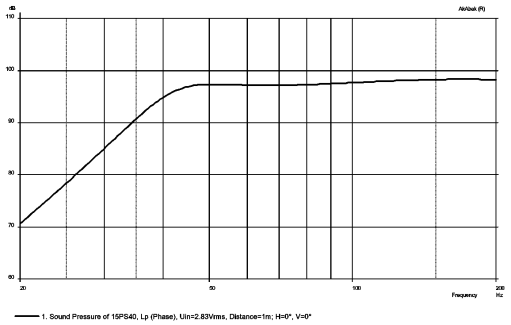


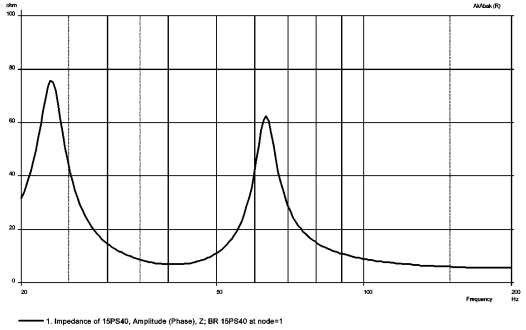




Sub 15





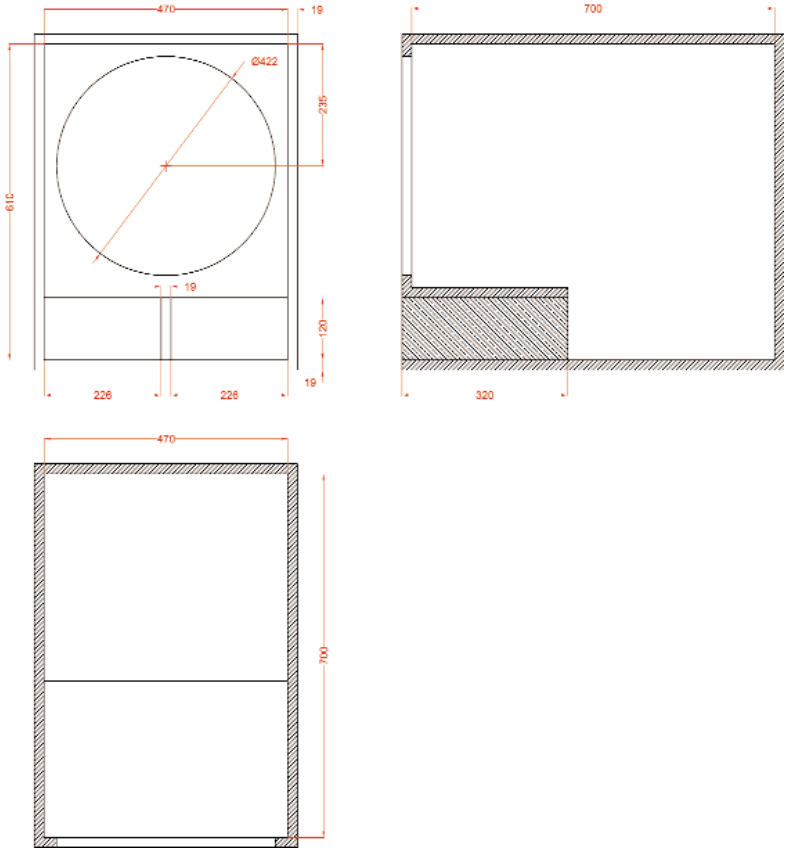


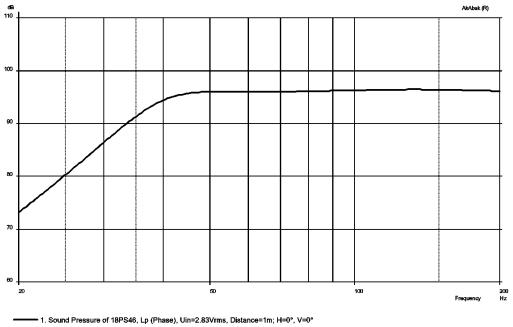
Specifications

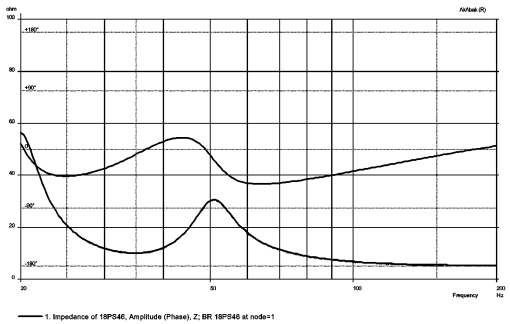
Woofer	15 PS 40 15 PZB 40
Cabinet Type	Bass Reflex
Box Volume	114 L
Tuning Frequency	40 Hz
Nominal Impedance	8 W
LF Limit	35 Hz
Power Handling	
Nominal [1]	700 W
On Continuous Program [2]	1400 W
Sensitivity (2.83 V rms/1m)	95 dB (15 PS 40) 96.5 dB (15 PZB 40)
Maximum Output @ 1m	
Peak	131 dB
Long Term	125 dB

1 2 hours test with 50 - 500 Hz filtered pink noise signal (6 dB crest factor).
2 Power on Continuous Program is defined as 3 dB greater than Nominal rating.

Sub 18







Specifications

Woofer 18 PS 46	
	18 PZB 46
Cabinet Type	Bass Reflex
Box Volume	183 L
Tuning Frequency	35 Hz
Nominal Impedance	8 Ω
LF Limit	35 Hz
Power Handling	
Nominal [1]	700 W
On Continuous Program [2]	1400 W
Sensitivity (2.83 V rms/1m)	96.5 dB (18 PS 46) 97 dB (18 PZB 46)
Maximum Output @ 1m	
Peak	132 dB
Long Term	126 dB

1 2 hours test with 50 - 500 Hz filtered pink noise signal (6 dB crest factor).
2 Power on Continuous Program is defined as 3 dB greater than Nominal rating.