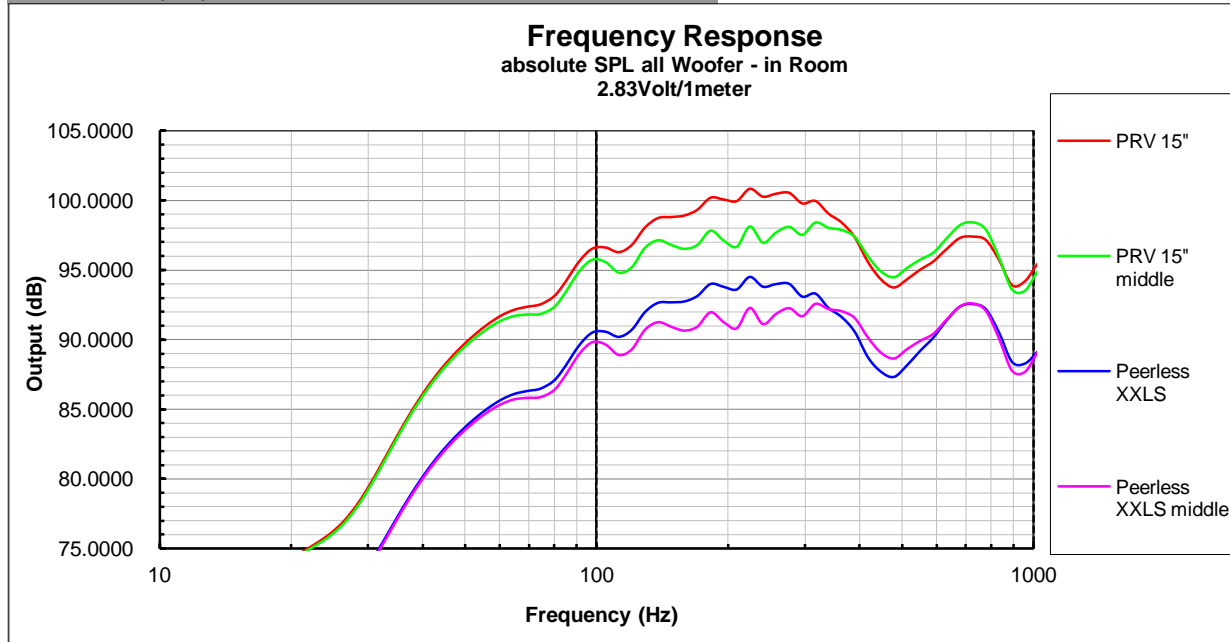


Driver-Input

	PRV 15"	PRV 15" middle	Peerless XXLS	Peerless XXLS middle
Driver Resonant Frequency (Fs - Hz):	27.00	27.00	21.50	21.50
Driver Electrical Q (Qes):	0.56	0.56	0.47	0.47
Driver Mechanical Q (Qms):	10.07	10.07	9.68	9.68
Driver Equiv Volume (Vas - liter):	400.00	400.00	162.50	162.50
Thermal Power Limit (P - VA):	350.00	350.00	175.00	175.00
DC Resistance (Re - Ohm):	6.30	6.30	5.90	5.90
Pk-to-Pk Excursion (Xmax - mm):	5.50	5.50	12.50	12.50
Effective Cone Dia. (D - mm):	340.00	340.00	244.00	244.00
Baffle Hight (mm)	1050	1050	1050	1050
Baffle Width (mm)	500	500	500	500
Hight above floor (mm)	200	500	250	500
Dist. rear Wall (mm)	1000	1000	1000	1000
Dist. side Wall (mm)	1000	1000	1000	1000



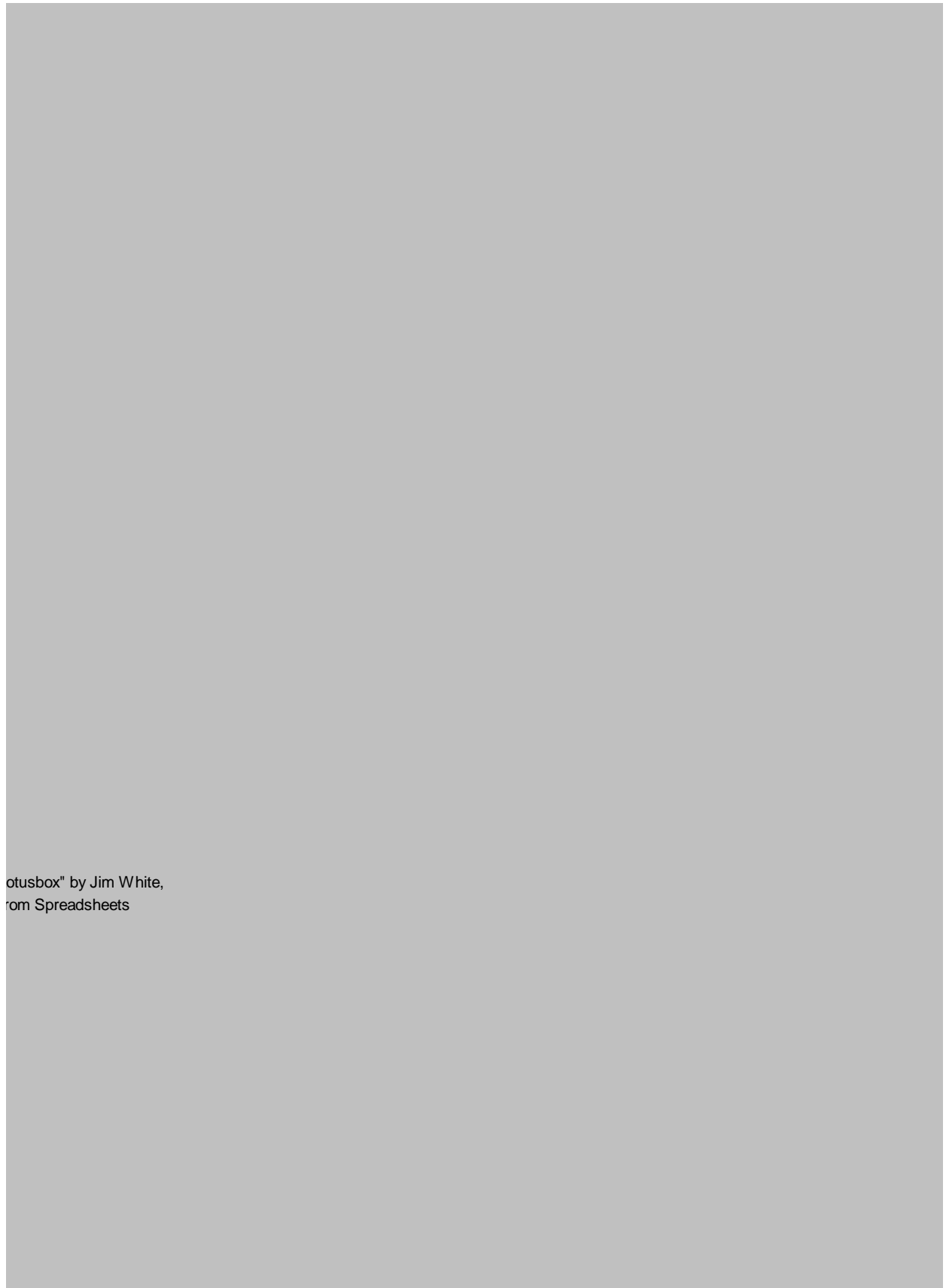
Copyright Notice:

This Spreadsheet was written by Thorsten "Ezee" Loesch
 All Work remains the intellectual property of the respective Authors
 This Spreadsheet is Free Software, but copyrighted by the respective Authors

Parts of this Spreadsheet were taken from "L
 "Boundary" by Roy Allison (calculations) and fr
 written by Brian Steele (Graph-setup)

Driver-Input

Vb (l)	10000.00	10000.00	10000.00	10000.00
fs (Hz)	27.0000	27.0000	21.5000	21.5000
Qes	0.5600	0.5600	0.4700	0.4700
Qms	10.0700	10.0700	9.6800	9.6800
Qb (loss)	7.0000	7.0000	7.0000	7.0000
Fb (Hz)				
Vas (ft^3):	14.14	14.14	5.74	5.74
Vb (ft^3):	353.54	353.54	353.54	353.54
Power (Watt)	350.00	350.00	175.00	175.00
Re (Ohm)	6.30	6.30	5.90	5.90
Xmax (in)	0.22	0.22	0.49	0.49
D (in)	13.39	13.39	9.61	9.61
Response Order (2 or 4):	2.0000	2.0000	2.0000	2.0000
No of Drivers	1.0000	1.0000	1.0000	1.0000



otusbox" by Jim White,
rom Spreadsheets































































































