

Model:	08S10L52	08S10L54
Nom Imp	4	8
SPL 1W/1M	86.26	86.15
Lem mH	3.8765	6.238
Revc	3.5	6.96
Sd M ²	0.0439	0.0439
BL TM	16.49	20.72
Vas Liters	44.12	42.19
Mms grams	176.9	159.8
Fs Hz	29.8	32.1
Qms	9.288	9.447
Qes	0.427	0.523
Qts	0.408	0.495

Model:	08S12L52	08S12L54
Nom Imp	4	8
SPL 1W/1M	86.82	86.85
Lem mH	4.150	6.850
Revc	3.68	7.07
Sd M ²	0.0645	0.0645
BL TM	17.00	21.90
Vas Liters	81.12	76.285
Mms grams	245.1	217.75
Fs Hz	27.5	29.5
Qms	8.862	9.925
Qes	0.538	0.620
Qts	0.507	0.584

Model:	06S15L52	06S12L52	06S10L52	06S8L52
Nominal Impedance(Ohms):	D2	D2	D2	D2
SPL dB 1W/1M:	90.3	90.3	87.7	84.6
Displacement, cc:	3700	2150	1570	800
Displacement, cu.in.:	225.7	131.1	95.6	49.1
Hole cutout, in dia:	13 3/4	11	9 1/4	7 1/4
Mounting Depth, in.:	8 1/2	6 3/4	6	4 3/4
Revc:	4.29	4.29	3.61	3.66
VC Inductance, mH:	5.77	5.77	3.61	3.25
Sd, m3:	0.1056	0.1056	0.0439	0.0273
BL:	21.04	16.63	16.09	12.57
Vas, Liters:	224.36	76.74	43.34	12.64
Vas, CuFt:	7.92	2.71	1.53	0.45
Moving Mass , oz.:	10.3	6.12	10.3	34.86
Fs:	24	24	33.3	46.3
Qms:	7.919	7.919	9.61	8.79
Qes:	0.453	0.453	0.421	0.667
Qts:	0.428	0.428	0.403	0.62
Peak Power Handling, watts:	1500	1200	900	600
EXmax, mm:	17.1	15.2	15.2	11

	Model:	06S15L54	06S12L54	06S10L54	06S8L54
Nominal Impedance(Ohms):	D4	D4	D4	D4	D4
SPL dB 1W/1M:	90	88.9	87.1	84	84
Displacement, cc:	3700	2150	1570	800	800
Displacement, cu.in.:	225.7	131.1	95.6	49.1	49.1
Hole cutout, in dia:	13 3/4	11	9 1/4	7 1/4	7 1/4
Mounting Depth, in.:	8 1/2	6 3/4	6	4 3/4	4 3/4
Revc:	7.36	7.1	6.94	6.65	6.65
VC Inductance, mH:	8.29	6.29	6.48	4.94	4.94
Sd, m3:	0.1056	0.1056	0.0439	0.0273	0.0273
BL:	27.17	21.57	20.91	16.07	16.07
Vas, Liters:	224.36	72.96	35.75	9.9	9.9
Vas, CuFt:	7.92	2.58	1.26	0.35	0.35
Moving Mass , oz.:	11	6.24	5.09	3.54	3.54
Fs:	25.8	24	36.7	51.9	51.9
Qms:	8.75	9.42	9.23	8.6	8.6
Qes:	0.49	0.58	0.53	0.85	0.85
Qts:	0.48	0.55	0.5	0.77	0.77
Peak Power Handling, watts:	1500	1200	900	600	600
EXmax, mm:	17.1	15.2	15.2	11	11