

Model:	08S12L72 Averaged	08S12L74 Averaged
Norm Imp	4.00	8.00
SPL	87.27	87.47
Lem	3.825	5.420
Reve	3.86	6.77
Sd	0.0645	0.0645
BL	20.06	25.44
Vas	45.55	45.46
Mms	264.98	247.53
Fs	34.93	31.55
Qms	6.258	5.744
Qes	0.504	0.586
Qts	0.511	0.532

Model:	08S15L72 Averaged	08S15L74 Averaged
Norm Imp	4.00	8.00
SPL	89.28	89.43
Lem	4.085	6.284
Reve	3.69	7.10
Sd	0.1056	0.1056
BL	21.10	27.90
Vas	156.56	165.66
Mms	374.43	351.15
Fs	26.2	26.28
Qms	7.489	6.579
Qes	0.511	0.529
Qts	0.478	0.490

Model:	06S15L72	06S12L72	06S10L72	06S8L72
Nominal Impedance(Ohms):	D2	D2	D2	D2
SPL dB 1W/1M:	89	88.6	86.1	83.4
Displacement, cc:	4530	2475	1830	980
Displacement, cu.in.:	276.5	151	111.8	59.8
Hole cutout, in dia:	14 1/16	11 3/16	9 1/2	7 5/8
Mounting Depth, in.:	8 1/2	6 11/16	6 3/16	4 11/16
Revc:	3.56	3.73	3.645	3.305
VC Inductance, mH:	3.98	3.81	3.089	2.77
Sd, m3:	0.1056	0.0645	0.0439	0.0273
BL:	21.395	17.93	17.16	14.29
Vas, Liters:	179.3	65.55	34.3	10.075
Vas, CuFt:	6.33	2.31	1.21	0.36
Moving Mass , oz.:	12.73	6.97	6.13	4.83
Fs:	24.2	33.1	33.1	44.1
Qms:	6.8965	6.191	6.239	7.064
Qes:	0.4515	0.503	0.4745	0.614
Qts:	0.424	0.465	0.441	0.5645
Peak Power Handling, watts:	2000	1500	1200	900
EXmax, mm:	16.1	14.1	13.9	12.2

	Model:	06S15L74	06S12L74	06S10L74	06S8L74
Nominal Impedance(Ohms):	D4	D4	D4	D4	D4
SPL dB 1W/1M:	88.8	83.3	84.5	83.7	83.7
Displacement, cc:	4530	2450	1830	980	980
Displacement, cu.in.:	276.5	151	111.8	59.8	59.8
Hole cutout, in dia:	14 1/16	11 3/16	9 1/2	7 5/8	7 5/8
Mounting Depth, in.:	8 1/2	6 11/16	6 3/16	4 11/16	4 11/16
Revc:	6.98	6.66	7.875	6.33	6.33
VC Inductance, mH:	5.986	5.36	5.07	4.36	4.36
Sd, m3:	0.1056	0.0645	0.0439	0.0273	0.0273
BL:	28.6	22.87	22.735	17.575	17.575
Vas, Liters:	148.6	65.5	34.3	10.305	10.305
Vas, CuFt:	5.25	2.31	1.21	0.36	0.36
Moving Mass , oz.:	13	6.91	6.01	4.12	4.12
Fs:	26.3	34	37.5	47.2	47.2
Qms:	6.507	5.6815	6.0655	6.8855	6.8855
Qes:	0.55	0.5505	0.647	0.711	0.711
Qts:	0.507	0.5125	0.5845	0.644	0.644
Peak Power Handling, watts:	2000	1500	1200	900	900
EXmax, mm:	16.1	14.1	13.9	12.2	12.2