

Model:	06CVX102	06CVX122	06CVX152
Nom Imp	4	4	4
SPL 1W/1M	86.54	87.04	89.91
Lem mH	3.46	4.26	5.39
Revc	3.40	3.59	4.31
Sd M ²	0.0379	0.0531	0.0881
BL TM	17.34	20.15	24.20
Vas Liters	29.90	61.71	182.34
Fs Hz	33.1	26.4	22.3
Mms grams	158.01	240.86	308.44
Qms	9.659	9.871	11.579
Qes	0.371	0.346	0.319
Qts	0.357	0.334	0.310
Xmax mm	15.4	15.4	17.4

Model:	06CVX104	06CVX124	06CVX154
Nom Imp	8	8	8
SPL 1W/1M	86.62	87.15	90.19
Lem mH	5.68	6.54	7.61
Revc	7.45	6.62	7.39
Sd M ²	0.0379	0.0531	0.0881
BL TM	22.98	24.86	28.89
Vas Liters	29.73	63.18	182.76
Fs Hz	35.3	27.6	23.6
Mms grams	140.11	210.90	272.46
Qms	9.809	9.526	10.930
Qes	0.438	0.396	0.357
Qts	0.419	0.380	0.346
Xmax mm	15.4	15.4	17.4

Model:	06CVX152	06CVX122	06CVX102
Nominal Impedance:	2	2	2
SPL dB 1W/1M:	92.3	87.1	87.2
Displacement, cc:	3822	2242	1823
Displacement, cu.in.:	233.2	136.8	111.2
Hole cutout, in dia:	13 7/8	11 1/8	9 1/4
Mounting Depth, in.:	8 1/4	6 5/8	5 5/16
Revc:	4.2	3.66	3.47
VC Inductance, mH:	6.1	4.8	3.9
Sd, SqM:	0.0881	0.0531	0.0379
BL:	23.25	19.25	17.60
Vas, Liters:	200.38	63.24	29.07
Vas, CuFt:	7.07	2.23	0.99
Mms, gms:	300.2	225.7	153.2
Fs:	21.5	26.4	33.6
Qms:	10.346	11.636	11.035
Qes:	0.316	0.373	0.367
Qts:	0.307	0.362	0.355
Pmax, watts:	1000	750	600
EXmax, mm:	17.4	15.4	15.4

Model:	06CVX154	06CVX124	06CVX104
Nominal Impedance:	4	4	4
SPL dB 1W/1M:	92.3	87.1	87.2
Displacement, cc:	3822	2242	1823
Displacement, cu.in.:	233.2	136.8	111.2
Hole cutout, in dia:	13 7/8	11 1/8	9 1/4
Mounting Depth, in.:	8 1/4	6 5/8	5 5/16
Revc:	4.2	3.66	3.47
VC Inductance, mH:	6.1	4.8	3.9
Sd, SqM:	0.0881	0.0531	0.0379
BL:	23.25	19.25	17.60
Vas, Liters:	200.38	63.24	29.07
Vas, CuFt:	7.07	2.23	0.99
Mms, gms:	300.2	225.7	153.2
Fs:	21.5	26.4	33.6
Qms:	10.346	11.636	11.035
Qes:	0.316	0.373	0.367
Qts:	0.307	0.362	0.355
Pmax, watts:	2000	1500	1200
EXmax, mm:	17.4	15.4	15.4