

Model:	07X102 Averaged	07X122 Averaged
Norm Imp	4.00	4.00
SPL	85.43	86.35
Lem	3.042	2.924
Reve	3.43	3.58
Sd	0.0480	0.0689
BL	20.21	20.35
Vas	22.36	16.46
Mms	263.70	335.20
Fs	37.50	55.75
Qms	8.896	9.560
Qes	0.522	1.015
Qts	0.494	0.918

Model:	07SoloX 10 D4	07SoloX 12 D4
Nom Imp	8	8
SPL 1W/1M	85.95	87.80
Lem mH	6.600	6.833
Revc	7.06	7.17
Sd M ²	0.0480	0.0689
BL TM	30.99	30.60
Vas Liters	19.00	39.50
Fs Hz	40.5	37.8
Mms grams	265.8	302.6
Qms	9.954	9.441
Qes	0.497	0.550
Qts	0.474	0.520

Model:	07SoloX 18 D2	07SoloX 18 D4
Nom Imp	4	8
SPL 1W/1M	89.1	88.5
Lem mH	4.508	5.44
Revc	3.82	7.375
Sd M ²	0.1426	0.1426
BL TM	39.32	42.4935
Vas Liters	77.76	120.98
Mms grams	941.2	785.3
Fs Hz	31.7	27.8
Qms	10.443	7.292
Qes	0.4625	0.559
Qts	0.443	0.519

Model:	04S18X1	04S12X1	04S10X1
Nominal Impedance:	1	1	1
SPL dB 1W/1M:	90.27	87.69	85.64
Displacement, cc:	3930	5380	5100
Displacement, cu.in.:	239.8	328.3	311.04
Hole cutout, in dia:	16 11/16	11 1/4	9 3/4
Mounting Depth, in.:	11 3/8	8 9/16	8 3/8
Revc:	2.05	2.73	2.73
VC Inductance, mH:	3.247	3.55	3.58
Sd, SqM:	0.1426	0.0689	0.048
BL:	31.45	22.9	22.6
Vas, Liters:	185.64	31.06	19.9
Vas, CuFt:	6.55	1.1	0.702
Mms, gms:	859.8	378	336
Fs:	21.4	37.5	35.1
Qms:	8.838	10.5	10.1
Qes:	0.240	0.43	0.39
Qts:	0.233	0.41	0.38
Pmax, watts:	10,000	5,000	5,000
RMS, watts:	5,000	2,500	2,500
EXmax, mm:	24.48	23	23

Model:	04S18X2	04S12X2	04S10X2
Nominal Impedance:	2	2	2
SPL dB 1W/1M:	89.7	87.55	85.65
Displacement, cc:	3930	5380	5100
Displacement, cu.in.:	239.8	328.3	311.04
Hole cutout, in dia:	16 11/16	11 1/4	9 3/4
Mounting Depth, in.:	11 3/8	8 9/16	8 3/8
Revc:	4.07	4.09	3.99
VC Inductance, mH:	4.289	4.654	5.512
Sd, SqM:	0.1426	0.0689	0.048
BL:	40.36	27.64	26.7
Vas, Liters:	177.61	33.13	20.44
Vas, CuFt:	6.27	1.17	0.722
Mms, gms:	836.5	361	309
Fs:	22.18	37.8	36.2
Qms:	7.83	10.076	10.266
Qes:	0.291	0.458	0.393
Qts:	0.281	0.438	0.379
Pmax, watts:	10,000	5,000	5,000
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