

Apocalypse X
 E.L.E.
 Apocalypse
 Quantum
 Manhattan
 Energy Series



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Apocalypse Series

	APX18D1	APX18D2	APX15D2	APX15D1	APX12D2
Unit/Models					
Revc (ohms)	1	2	2	1	2
FO (Hz)	55.4	38.11	39.8	30.77	46.55
Sd (sqM)	0.125	0.125	0.089	0.089	0.055
BL (T/M)	30.2	31.46	24.88	19.51	21.43
SPLo (dB)	96.9	94	91.69	90.13	91.75
Xmax (mm)	15	15	15	15	15
Dvc (mm)	75	75	75	75	75
Qms (m.q.)	11.01	6.37	3.19	12.59	2.4
Qes (e.q.)	0.27	0.356	0.45	0.365	0.35
Qts (totQ)	0.27	0.34	0.39	0.354	0.3
Vas (liter)	39	86	62.6	83.86	33
Cms (uM-N)	23	47.4	55.6	74.6	77.6
Mms (gram)	357	368	256	358.88	150

E.L.E. (Extinction Level Event)

	ELE18.22	ELE18.22	ELE15.11	ELE15.22	ELE12.22	ELE12.11	ELE10.22
Unit/Models							
Revc (ohms)	2	2	1	1	2	1	2
FO (Hz)	39.86	29.76	36.23	30.77	43	35.4	35
Sd (sqM)	0.125	0.125	0.125	0.089	0.055	0.055	0.035
BL (T/M)	21.07	20.98	13.91	19.51	26.13	20	22.11
SPLo (dB)	94.21	91.07	89.5	90.13	87.8	87.02	84
Xmax (mm)	15	15	15	15	15	15	15
Dvc (mm)	75	75	75	75	75	75	75
Qms (m.q.)	6.1	5.33	8.33	12.59	6.43	12.87	10.48
Qes (e.q.)	0.38	0.584	0.643	0.365	0.41	0.511	0.41
Qts (totQ)	0.36	0.526	0.6	0.354	0.38	0.49	0.395
Vas (liter)	79.5	185.8	70.6	83.86	20.6	38	15.87
Cms (uM-N)	46.9	83.26	79.8	74.6	48	87.9	90.68
Mms (gram)	340	343.6	273	358.88	287	230	228

Apocalypse Series

	AP15.22	AP12.22	AP10.22	AP8.44
Unit/Models				
Revc (ohms)	1	1	2	4
F0 (Hz)	30.9	30.32	35.4	45
Sd (sqM)	0.089	0.055	0.033	0.025
BL (T/M)	13.23	12.02	9.28	19.26
SPLo (dB)	94.5	91.76	90.73	84.73
Xmax (mm)	19	19	19	15
Dvc (mm)	65	65	65	65
Qms (m.q.)	4.89	4.9	4.69	6.36
Qes (e.q.)	0.312	0.289	0.297	0.536
Qts (totQ)	0.294	0.273	0.28	0.494
Vas (liter)	105	54	27	114
Cms (uM-N)	94	125	176	128
Mms (gram)	266	212	111	97.6

Quantum Series

	QT15.44	QT12.44	QT10.44	QT8	QT6
Unit/Models					
Revc (ohms)	4	4	4	4	3.2
F0 (Hz)	26.75	29.67	30.33	40.2	64.7
Sd (sqM)	0.089	0.055	0.033	0.022	0.0125
BL (T/M)	10.5	13.23	10.43	10.1	9.21
SPLo (dB)	94.62	93.5	89.5	87.56	84.5
Xmax (mm)	19	19	14	11	6
Dvc (mm)	65	65	65	38	38
Qms (m.q.)	4.04	5.02	4.87	4.6	4.74
Qes (e.q.)	0.46	0.29	0.26	0.42	0.57
Qts (totQ)	0.41	0.28	0.25	0.39	0.54
Vas (liter)	240	81	52	12.6	3.6
Cms (uM-N)	213	188	336	183	162
Mms (gram)	150	146	78	85	37

Manhattan Series

	MA15.44	MA12.44	MA10.44	MA8.44
Unit/Models				
Revc (ohms)	4	4	4	4
F0 (Hz)	29.6	32.5	30.33	49.81
Sd (sqM)	0.089	0.055	0.033	0.022
BL (T/M)	11.69	20.1	8.87	15.8
SPLo (dB)	89.23	86	89.97	81.8
Xmax (mm)	15	15	15	15
Dvc (mm)	65	65	65	50

Qms (m.q.)	4.98	4.48	3.27	3.71
Qes (e.q.)	0.61	0.53	0.37	0.665
Qts (totQ)	0.55	0.47	0.33	0.564
Vas (liter)	130	40	45	5.8
Cms (uM-N)	115	92	292	77
Mms (gram)	234	260	91	133

Energy Series

EN-15.44 EN-12.44 EN-10.44 EN-8

Unit/Models				
Revc (ohms)	4	4	4	4
F0 (Hz)	35.48	35.4	33.87	41.86
Sd (sqM)	0.089	0.055	0.033	0.022
BL (T/M)	13.88	17.67	13.23	10.27
SPLo (dB)	90.5	88.6	86.9	88.37
Xmax (mm)	15	15	15	8.5
Dvc (mm)	65	65	65	38
Qms (m.q.)	5.68	4.36	4.42	3.96
Qes (e.q.)	0.57	0.57	0.46	0.39
Qts (totQ)	0.52	0.51	0.41	0.36
Vas (liter)	92	48	33	21.6
Cms (uM-N)	82	114	214	314
Mms (gram)	246	172	94	46