

### DISCONTINUED/OLD DRIVER PARAMETERS

DRIVER	Re (Ohms)	Z (Ohms)	Le (mH)	Fs (Hz)	Qms	Qes	Qts	Vas (L)	Sd (cm^2)	Xmax (mm)	Pmax (W)	SPL (1W, 1m)	NOTES
Koda 6 mk I	3.7	4	0.73	40	5.10	0.29	0.27	17.5	126	5.6	150	88.0	
Koda 8 mk I	3.4	4	1.1	32	6.50	0.42	0.39	36	189	12.0	150	86.3	
AV8	5.5	8	1.15	35.8	4.19	0.43	0.39	51.8	231	6.0	100	89.3	
Koda 10 mk I	2.8	4	1.3	28	3.50	0.42	0.38	85	344	18.0	300	88.0	
Shiva mk I	2.8	4	2.01	23	6.50	0.41	0.39	163	481	14.9	600	87.1	Dual Voice Coils, params in parallel
Shiva mk II	2.8	4	2.01	22	6.20	0.41	0.38	158	481	15.1	600	87.1	Dual Voice Coils, params in parallel
Shiva mk III	2.9	4	2.12	22	6.20	0.40	0.38	143	481	15.5	650	87.3	Dual Voice Coils, params in parallel
Shiva mk IV	2.9	4	2.12	21	6.50	0.40	0.38	151	481	16.6	650	87.3	Dual Voice Coils, params in parallel
Tempest mk I	3.5	4	2.9	18.8	6.70	0.40	0.38	317	779	16.4	750	89.1	Dual Voice Coils, params in parallel
Maelstrom mk I	3.4	4	3.5	20	19.10	0.29	0.29	460	1180	13.0	1000	92.9	Dual Voice Coils, params in parallel
DPL12 mk I	3.4	4	2.4	16.3	11.20	0.41	0.40	149	481	14.3	650	84.0	Dual Voice Coils, params in parallel
Brahma 10 mk I	2.6	4	1.7	32	5.50	0.48	0.44	21	300	27.3	1600	82.1	Dual Voice Coils, params in series
Brahma 12 mk I	2.6	4	1.7	28	5.30	0.49	0.45	41	436	27.3	1600	84.3	Dual Voice Coils, params in series
Brahma 15 mk I	2.6	4	1.7	25	5.50	0.53	0.48	120	749	27.3	1600	87.4	Dual Voice Coils, params in series
Brahma 10 mk II	2.8	4	1.8	30	4.70	0.44	0.40	18	300	29.0	1600	82.3	Dual Voice Coils, params in series
Brahma 12 mk II	2.8	4	1.8	28	5.10	0.47	0.43	38	436	29.0	1600	84.4	Dual Voice Coils, params in series
Brahma 15 mk II	2.8	4	1.8	26	5.50	0.51	0.47	113	749	29.0	1500	87.6	Dual Voice Coils, params in series
Tumult mk I	3.2	4	4.2	19	4.30	0.39	0.36	160	749	34.0	1600	87.1	Dual Voice Coils, params in series

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