Driver	Vas litres	cu.ft.	Fs Hz	Qts	Qes	Xmax mm	in.	Dia cm	in.
Eminence Omega Pro 15A optimal	258.5	9.12	33.0	0.312	0.330	4.8	0.19	37.00	14.57
Eminence Omega Pro 15A variable	**258.5**	9.13	**33.0**	**0.312**	**0.330**	**4.8**	0.19	**37.00**	14.57

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Driver	PE W	Sd m^2	sq.in.	Vd m^3	cu.ft.	n0	SPL	PeakSPL
Eminence Omega Pro 15A optimal	**50**	0.1075	166.66	0.0005	0.018	0.02714	96.3	113.3
Eminence Omega Pro 15A variable	**50**	0.1075	166.66	0.0005	0.018	0.02714	96.3	113.3

Alignment	Vb litres	cu.ft.	Fb Hz	Qb	Dmin cm	in.	Dv cm	in.
Eminence Omega Pro 15A optimal	110.6	3.90	42.9	0.57	12.74	5.02	12.50	4.92
Eminence Omega Pro 15A variable	**150.0**	5.30	**39.1**	0.51	13.04	5.13	12.50	4.92

Alignment	Np	Ql	k	Lv cm	in.	K1	K2
Eminence Omega Pro 15A optimal	**2**	7	0.732	26.97	10.62	0.1340	103.3
Eminence Omega Pro 15A variable	**2**	7	0.732	22.96	9.04	0.1340	103.3