
Subject: Re: Omega 15 alternatives?

Posted by [reguax](#) on Sat, 13 Dec 2008 15:30:59 GMT

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Good news Wayne I thought I had purchased the wrong drivers However, I'm still a bit confused. The specs for 15A at eminence web site and the specs from the link at Pi site are different. Perhaps the values describe similar drivers and I can't see it? Could be the case, I just see numbers, I don't understand them. But these numbers look very different. For example, from eminence website: Resonance 33Hz Usable Frequency Range 51Hz-1.7kHz Sensitivity*** 97.3DC Resistance (Re) 5.28 Coil Inductance (Le) 1.04mH Electromagnetic Q (Qes) 0.33 Mechanical Q (Qms) 5.69 Total Q (Qts) 0.32 Compliance Equivalent Volume (Vas) 9.1 cu.ft. From the PDF document at Pi web site: Resonance 39hz Usable Frequency Range 35Hz-2Khz Impedance (Re) 4.98ohms Coil Inductance (Le) 1.48mH Electromagnetic Q (Qes) 0.37 Mechanical Q (Qms) 8.57 Total Q (Qts) 0.35 Compliance Equivalent Volume (Vas) 6.92 cu. ft. Thanks!
