
Subject: Pseudo first-order values

Posted by [Wayne Parham](#) on Thu, 10 Jan 2002 21:37:38 GMT

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are specified for various drivers used this way: Woofer Motor Inductor L22205H 1.8mH,
5A2226H 0.7mH, 10A2227H 1.0mH, 10ANow then, even though the 2226H uses a
0.7mH coil, if you were to simply remove the capacitor from your Eminence crossover, you would
have a single 1.0mH coil and it sounds very good that way. There's only a 1dB difference above
1kHz, and none below that.