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Subject: Is it possible to derive  $L_e$ ?

Posted by dB on Thu, 07 Aug 2008 01:00:16 GMT

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Hi Wayne. I wonder if we can derive  $L_e$  (@1kHz) for a driver(?), having all the other T/S parameters for the same driver. I know there is a relation with  $M_{ms}$  (and that there is another relation with  $C_{ms}$ ) but I am not sure if we can get it, or close. I have the measuring tools (from Kirshner/Germany) but I need a new laptop to put them to work, in the long run. I also congratulate you for the help you give, to all of us, on the diyAudio Forums.Thanks

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