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Subject: Re: hf response of 2226H vs. 2226J

Posted by [Wayne Parham](#) on Thu, 01 May 2003 01:33:22 GMT

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Le is higher but so is Re, so proportionally they're the same. When manufacturers make a driver with different impedance variants, they usually try to keep the characteristics similar in this regard.

I can't think of an example where a manufacturer has made a particular model driver in an 8 ohm version and a 16 ohm version, but that had vastly different characteristics in other areas. That would be better done as a completely separate part and model number.

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