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Subject: Non-inductive Load Resistor Inductance Reading

Posted by [blvdre](#) on Sun, 05 Jun 2016 23:26:36 GMT

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I'm curious as to what the acceptable range would be for a non-inductive resistor.

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Subject: Re: Non-inductive Load Resistor Inductance Reading

Posted by [Wayne Parham](#) on Mon, 06 Jun 2016 17:36:23 GMT

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I assume you are asking how much inductance is expected in non-inductive power resistors. It's only a few microHenries, which is insignificant at audio frequencies.

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Subject: Re: Non-inductive Load Resistor Inductance Reading

Posted by [blvdre](#) on Wed, 08 Jun 2016 00:50:15 GMT

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Yes, sorry, part of my question was in the title text. Thanks, Wayne - the reason I ask is that I have a pair of non-inductive load resistors that I want to verify. The resistance is good, but wasn't sure to expect as far as inductance value.

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Subject: Re: Non-inductive Load Resistor Inductance Reading

Posted by [blvdre](#) on Tue, 14 Jun 2016 02:00:00 GMT

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1.8 uH, we have a winner

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