Subject: Ohmite RESISTORS Non-inductive
Posted by dB on Thu, 06 Apr 2006 22:23:55 GMT
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Hi Wayne,Check this from Ohmite International - Audio Gold Resistors.They have non-inductive versions available. "Specifically designed for high-end loudspeaker and amplifier applications" as from their website. Isn't life beautiful? They have a lot of different models including the 89 Series N (Non-Inductive 50W) and the HSN (Non-Inductive 100/250W).The Audio Golds are 3 to 50W.You have to check your area representatives for orders.Did you find the Wima Caps MKP4 of any use? Do they sell them in small quantities?Best Regards
Ohmite International - Audio Gold Resistors

Subject: Re: Ohmite RESISTORS Non-inductive
Posted by Wayne Parham on Fri, 07 Apr 2006 03:23:48 GMT
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Those are good parts from a reliable, well-established company. Thanks for mentioning them, that's a good link.

Subject: Re: Ohmite RESISTORS Non-inductive
Posted by ToFo on Fri, 07 Apr 2006 16:55:08 GMT
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I was unaware of this series and never would have dreamed they offered such high wattages in non-inductives. Great info!Thanks for lookin' out,Thomas

Subject: Re: Ohmite RESISTORS Non-inductive
Posted by dB on Sun, 09 Apr 2006 23:06:09 GMT
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Hi tofo,Just make shure you order on Non Inductive versions.As an example the HS Series (Aluminium Housed) from Ohmite has the HSN being "N" Non Inductive. They say it "complements Ohmite's Military grade 89 Series as a lower cost (commercial) alternative". This series goes to 250 Watts - HSN250. Sometimes they use the N in the middle of the part number as in XXX N XXXXX. As for another brand from TYCO HS Series they use the N in the beginning as for NHS - Low Inductance. You have them from 10W to 300 Watts.Also ARCOL (England)--you can buy from www.elfa.se -- brand uses the same NHS-XXXXXX ordering system. The prices

go in between 6/7 € each (for 50W) and 12/13 € (100W) either you by in the shop or from the mail (I just asked the price in the shop). I just add a link to a nice picture that could very well be a power resistor L-Pad mounted on a heatsink (for Wayne -- I know he doesn't want any more heat inside his speakers).(http://passives.tycoelectronics.com/images/source/Heatsinkassemblies.jpg) Heatsinkassemblies

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Subject: Thanks dB (nt)
Posted by ToFo on Wed, 12 Apr 2006 00:54:18 GMT
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