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Subject: Re: Ancient Efficiency Rating

Posted by [hurdy\\_gurdyman](#) on Sat, 03 Jun 2006 18:55:35 GMT

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See if this makes any sense. It was sent to me a few years ago by another forum member. EIA was .001W/m rating...  $10 \cdot \log(1/.001) = 30\text{dB}$  gain  $20 \cdot \log(30/3.28) = 19.22\text{dB}$  gain  $19.22 + 30 = 49.22\text{dB}$  added to the EIA rating Dave

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