
Subject: Re: Power handling and compression - Reprise
Posted by [Wayne Parham](#) on Mon, 26 Jan 2004 14:51:20 GMT
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Both sets of statements are true. I think yours is a great way to say it - "Compression is greater as average power is increased." But the point is that compression rises as power goes up. Compression doesn't rob all increases, but it does prevent the system from being perfectly linear, and this effect is most pronounced at high output.
