Subject: Re: Wayne, what's the scale on KSN1038?
Posted by Wayne Parham on Tue, 10 Jul 2001 06:44:07 GMT
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The frequency response chart for the KSN-1038 is broken into a grid showing 5dB increments with bold lines, and 1dB increments with fine lines, in between. It shows output averaging 105dB with 4v RMS input, measured at a distance of 18". To translate this to 2.83v/M, subtract 9dB. The ripple shown is only about 3dB.