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Subject: Re: JBL 2226H question: is this right?

Posted by [Wayne Parham](#) on Sat, 24 Dec 2011 23:01:52 GMT

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You can see a chart of what the distortion curve looks like at that level (23v = 60w) on the spec sheet:

JBL 2226The distortion curves shown are accurate, although pay attention that they are raised 20dB. If your speaker doesn't measure pretty much the same (within a few decibels), then something is wrong.

The JBL 2226 is an excellent driver, one of my all-time favorites. So don't leave 'em in that state, and don't settle for a shoddy recone job. Get the recones done right - by a genuine factory technician - and you will have speakers that are 100% as good as new.

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