Subject: Woofers and models
Posted by johnnycamp5 on Thu, 31 Mar 2016 22:30:21 GMT
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I have a general question about the JBL 2226H mid woofer.

I see in a post above, the comment on the behavior of this woofer having a sort of "reverse Fletcher Munson curve", where low end response seems to fall off at lower volumes.

I have noticed this trait as well, but I usually listen at more than very low volume levels.

Could this trait be due to the flux stabilization ring in the magnet structure, or is it just a 2226 thing?

In other words, does the Definimax 4012HO woofer have this same trait?

Regards!