
Subject: Questions on dual 2226 woofer cabinets
Posted by [jlharden](#) on Mon, 04 Mar 2002 18:23:21 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi Wayne and group! Seems more than one of us jumped in on the "to good to be true deal" of the dual 2226J's with the 4648A cabs. I too, without considering the multitude of problems when using an array instead of a single driver. Perhaps, a good implementation would be to use a 2380 horn and 2446 motor, this would let us cross much earlier hopefully dodging the "problems" that arise with the dual woofers. Could you please advise us of the necessary compensation to match the 2446/2380 hf system to the 100 db. If system? Also with your experience with the 2226 woofers, what value of inductor would you suggest when lowering our crossover "event"? I understand if you want to avoid this one as it really doesn't have much to do with your design offerings! Thanks!
Jerrod