

---

Subject: Piezo drivers and cross-overs

Posted by [Andy G](#) on Sun, 22 Jul 2001 09:56:11 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

I've decided I will try to put together some sample x-os on my web site of crossovers for different driver combo's using piezo drivers. Included will be drivers used and x-o design. I will put a couple on there of what I have done, and if its OK with Paul C, a couple of his as well. I am no guru with these, but I would like to act as a collecting point. SO ! if anyone has any piezo x-os they would like to share, please email relevant information to me.I will also be expanding my PA speaker box pages with a bit of extra info for anyone who is interested.TIAAG

Andy G's web site

---

Subject: Re: Piezo drivers and cross-overs

Posted by [Paul C.](#) on Mon, 23 Jul 2001 16:11:39 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Fine with me, Andy... go ahead and post mine. OK, guys, don't laugh, I drew them with Paint in a hurry. But then again, I saw a site for spkr plans, looked worse than my doodlings on napkins in diners. Poor hand sketches on graph paper. The guy did not even use a ruler to draw staight lines. And most are so bad you can't figure them out.Hah!Please be aware that the resistor/cap in the woofer sections (Zobel, imp compensating) are computed for the particular woofer, you will have to recompute these for your woofer.Paul