

---

Subject: Re: NooBee Question

Posted by [GarMan](#) on Thu, 27 May 2004 20:45:54 GMT

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

---

This is where a tool like SPICE becomes handy as it allows you to design a attenuation/compensation network specifically for your driver. Wayne's network attenuates the HF driver to match the LF, but the level of attenuation decreases in the upper frequencies, to compensate for the rolloff of the driver after 16KHz. I'm not familiar with the the driver you're planning to use, but if it doesn't have the rolloff at the top end, a straightforward L-Pad configuration might do. Below is a link to help you calculate the values. Gar.  
Loudspeakers101 Lpad

---