
Subject: 600 hz crossovers

Posted by [spkrman57](#) on Sat, 06 Apr 2002 14:47:48 GMT

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

Wayne, Could you send me you crossover schematic for 600hz 2-way using JBL 2205A (need single coil value for inductor on woofer) and the 3rd order BW that you use along with compensation. Unlike the JBL 2226's, the 2205's have no real output above 800hz. (my pair is well broke in, $f_s=27\text{hz}$ and 28hz). I will use with Altec 511b horn and 808 driver(both are good to 500 hz/12db oct). By the way, the main point I have noticed using my 2226's with 2418/2373 combo is not to raise too high off the floor, otherwise the midrange from the 2226 starts to cloud up, on the ground tilted back slightly (in 3677 cabinets) sounds great. Thanks, Ron