

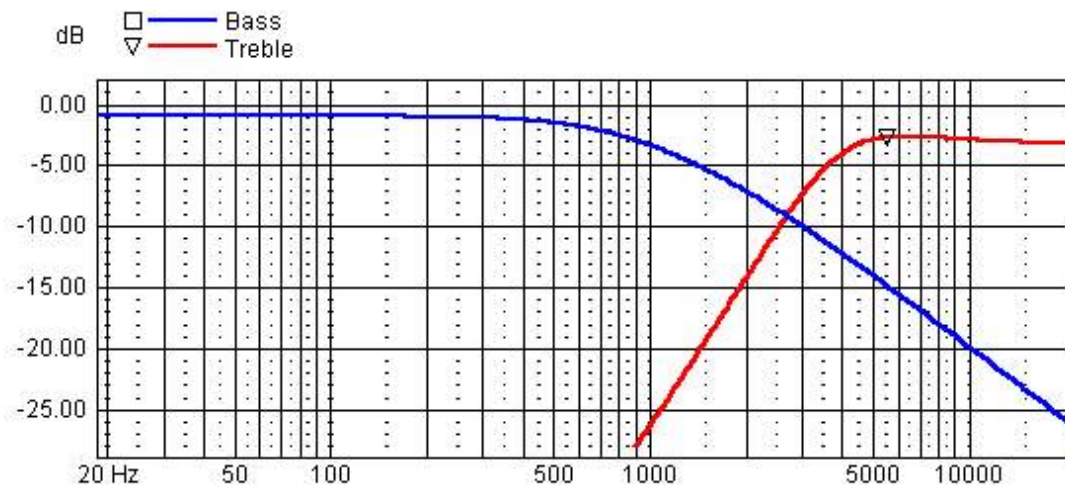
# X2E

**TWO-WAY PASSIVE CROSSOVER.** This filter is designed to match the AD speakers of the TREND line, both separate or coaxials. Being the designers of the speakers, we have developed a crossover network that can protect the speakers, giving an almost flat overall frequency response, through a very simple filter, but dedicated, in a way that we have two different models for the different speakers. Please when purchasing separately from the speakers always specify the model number of them.

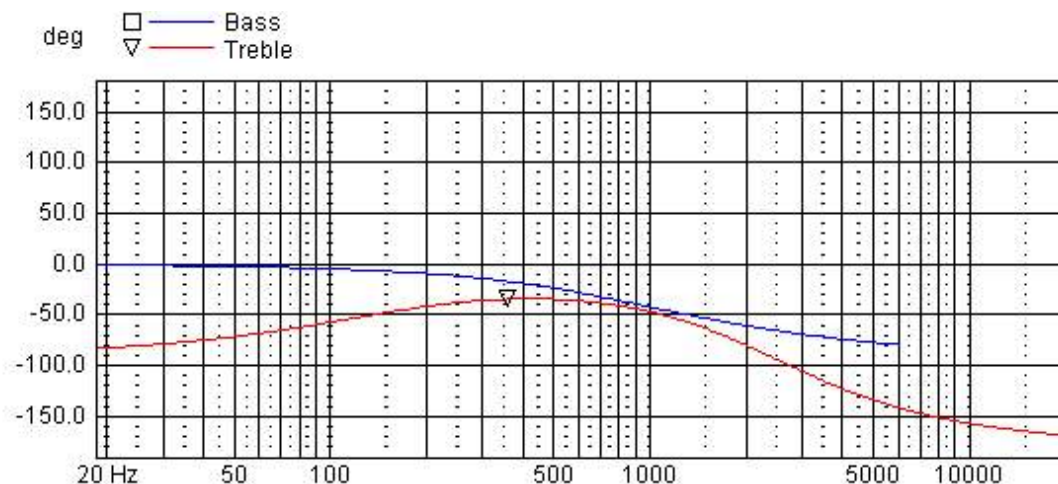
## DESIGN FEATURES

- ORDER : 3<sup>rd</sup> electrical, 6 dB/oct. low and 12 db/oct. high pass, asymmetrical.
- CROSS-OVER FREQUENCY : Variable due to the selected position, 2800 Hz att, 3200 Hz direct with T10.
- ATTENUATION LEVEL : -3dB tweeter.
- SUGGESTED LOUDSPEAKERS: T10, T19 and all TEN and TREND line midwooferscoaxials .

**X 2 E CROSSOVER WITH W 60 + T 10 LOUDPEAKERS - ELECTRICAL**



**X 2 E CROSSOVER WITH W 60 + T 10 LOUDPEAKERS - PHASE**



Due to the continue research and development, these information are subject to change without notice.