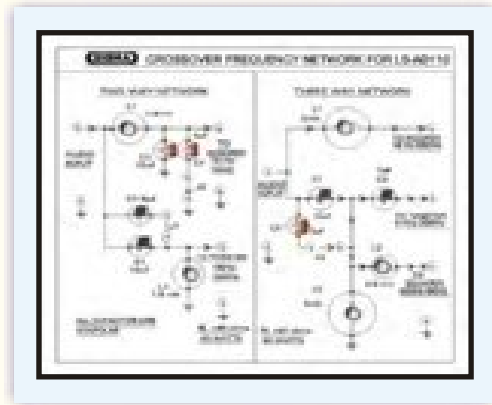




CROSS-OVER FREQUENCY NETWORK FOR LOUDSPEAKER

MODEL AD110

This trainer has been designed with a view to provide practical and experimental characteristic study of crossover frequency network used for Loudspeaker circuits used in stereo amplifier.



SPECIFICATIONS

1. Power supply : 230V AC, 50Hz.
2. Built-in IC Regulated Supply : + 12V/500mA.
3. Standard Accessories : A Manual having Practical details

EXPERIMENTS

1. To construct crossover frequency network. The lower frequencies up to some pre determined point based on the values of inductor & capacitor would deliver to woofer. High frequencies are passed to tweeter. The intersection of the curves is crossover frequency.

In keeping view of SIGMA policy of continuous development and improvement, the Specifications may be changed without prior notice or obligation.

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Dealer:-