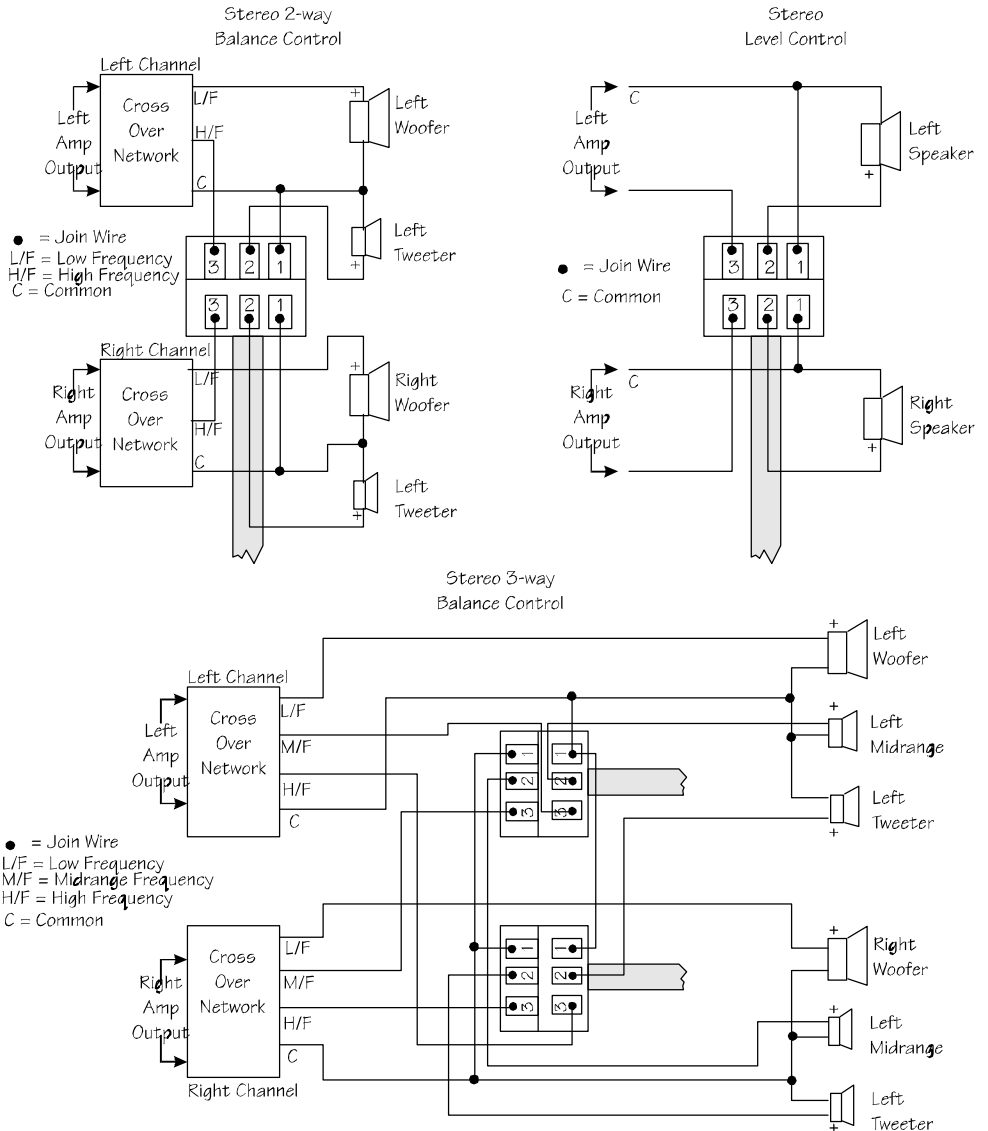


STEREO L-PADS

INSTALLATION DIAGRAMS

FEATURES:

AEG L-PADS ARE WIRE WOUND TO ENSURE NOISE FREE OPERATION FOR MANY YEARS. THESE CONTROLS CAN BE USED FOR MANY APPLICATIONS, AS THE DIAGRAMS SHOW BELOW. IF YOU ARE INTERESTED IN OTHER APPLICATIONS, SEE AEG'S MONO L-PAD INSTALLATION SHEET. ALL AEG L-PADS ARE FOR 8 OHM LOADS. POWER RATING IS SHOWN ON THE CARTON, PRODUCT, AND CATALOGUE.



Wiring Descriptions:

Stereo 2-way balance control:

This situation would be used primarily to wire 2 x two-way speakers (woofer and tweeter) into a system. This would be wired most likely onto a control panel away from the speakers. Primarily, the tweeter is more efficient than the woofer. This is an inexpensive way to reduce the volume of the tweeters in a system.

Stereo level control:

Use this wiring diagram when you need to control the volume of two 8-ohm speakers, or a bunch of speakers that are connected together in a way that they represent an 8 ohm load to the L-pad.

Stereo 3-way balance control:

This is exactly the same principal as the 2-way system above, however the midrange is controlled as well.