

Mimas Crossover

IMPORTANT NOTICE



Caution: to reduce the risk of electrical shock, do not remove any of the cover panels.

No user-serviceable parts inside. Refer all servicing to qualified service personnel only.

Changes to these settings must be completed by an authorized service technician, and the unit must have its AC cord removed for at least 15 minutes prior to removing the top cover. Contact your dealer if these settings need to be adjusted

This unit has the optional Crossover installed. By default it is set to 100Hz. The 4 options are 60, 80, 100 and 120Hz and can be changed by repositioning 4 jumpers on each crossover board. There is one crossover board mounted on each output module, at the end that is closest to the rear panel. The positions to use for each frequency are indicated in the red circles, the jumper blocks by yellow arrows and the jumper block positions by blue circles. It is recommended that if the crossover frequency is to be changed, that it be done using needle nose pliers prior to installing the tubes. If it is changed after initial installation, disconnect the AC cord and wait a full 15 minutes prior to removing the top cover, so that the power supply can drain. These changes are to be completed by an authorized Aesthetix dealer or service facility only.



