

ADJUSTMENTS

SPLIT CHANNEL STEREO

Place the Circuit Selector switch in SPLIT position, Balance control in FM position and then rotate clockwise to MX. Adjust sound level with the MX Level control until equal sound output is heard as Balance control is switched between FM and MX. Rotate Balance control to Stereo. The Balance control will now serve as the Demension control. Rotation toward MX will result in greater separation and rotation toward FM will provide less separation.

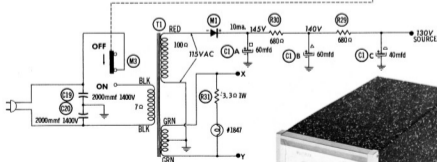
CROSBY SYSTEM STEREO

Place the Circuit switch in CROSBY position, Balance control to FM and then rotate clockwise to MX. Adjust

the sound level with the MX Level control until equal sound output is heard as Balance control is switched between FM and MX. Rotate Balance control to Stereo. The Balance control will now serve as the Demension control. Rotation toward MX will result in greater separation and rotation toward FM will provide less separation.

FREQUENCY CONTROL

The Frequency control is located on top of the chassis and may be reached thru a hole in the bottom plate with a screwdriver. Adjust for the clearest reception. This adjustment is not critical and for most cases may be set in the center of its range.



SHERWOOD SMX-A, SMX-B, SMX-S