



THIS IS A FUNCTIONAL RELATION DIAGRAM OF THE DRIVER BOARD AND THE POWER AMP.

POWER AMPLIFIER ADJUSTMENT (BIAS)

NOTE

MAKE SURE ALL DRIVER BOARD ADJUSTMENTS HAVE BEEN MADE BEFORE PRECEDING WITH THIS ADJUSTMENT.

1. Bias adjustment may be made with or without a load on the speaker outputs.
2. Apply no inputs. Set volume to full C.C.W. (off) and power OFF.
3. Connect a D.C. V.T.V.M. with a 0.1 volt (full scale) range across R1301 or R1307 (R1307 can be connected across on the driver board at pins 1215-violet wire (-) and 1214-gray wire (+) near top of board.
4. Adjust respective bias pots R1304 for 20 mV. on D.C. V.T.V.M.
5. Check distortion at 20 KHz. It must be less than 0.15%.