

8.3 DC BALANCE OF POWER AMPLIFIER

1. Turn VR_5 (L ch) and VR_6 (R ch) fully around in the counterclockwise direction. Without any load and input signal, turn the POWER switch ON.
2. Connect an DC voltmeter between terminals No.9 (No.6 for R ch) and ground.
3. Adjust VR_5 (VR_6 for R ch) for 0V reading on a DC voltmeter. If this level cannot be attained, disconnect the jumper lead A (or reconnect if already disconnected), and then readjust. Disconnect jumper lead B for R ch.

8.4 METER DRIVE CIRCUIT

1. Connect an AC voltmeter to the SPEAKERS A terminals.
2. Set the FUNCTION switch to AUX position and SPEAKERS A switch to ON.
3. Apply a 1kHz signal to the AUX terminals.
4. Adjust the level of this input signal so that the voltage on the output terminals (SPEAKERS A) read 20 Vrms.
5. Adjust VR_7 (L ch) and VR_8 (R ch) so that the power meters read 50 watts.

