

Quiescent current,

Connect a DC VTVM across the emitter resistor R959 (left channel) and R960 (right channel). After 10 minuts warm-up (with the voltage controlled at minimum position), the voltage should be 40 mV.

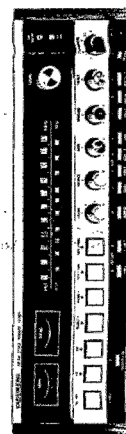
If necessary, adjust with R931 (left channel) and R952 (right channel).

The most convenient place to connect the voltmeter is between the top of emitter resistors R959/R967 (left channel) and R960/R938 (right channel), on the component side of the board.

Depress the button **POWER READING**. Apply a signal to **TAPE 1** input and measure the a.c. voltage across the speaker output.

Adjust the input voltage or the **VOLUME** until the output voltage is 25 volts.

Adjust R985 for the same reading on the **SIGNAL** meter.



POWER READING

