

For the measurements, use an oscillator with an output impedance of below $1K\Omega$, an oscilloscope and an AC voltmeter/
dB meter with an input impedance of over $100K\Omega$.

I. GENERAL ADJUSTMENT

● Idling Current Adjustment

Adjust the pot (B500 Ω) so that the voltage across the terminals TP1 (+) and TP2 (-) on PM circuit board is set to $5 \pm 1mV$.

*When readjusting all over again (e.g. when replacing the power transistor), make sure to turn the pot full counterclockwise.

● Power Supply Voltage Check

Check to ensure that a voltage of 60V is obtained across TP5 (+) and TP6 (-) and 25.5V across TP4 (+) and TP6 (-).

● FIG. 1

