

ADJUSTMENT PROCEDURES

1. Adjust the power supply so that 12V is obtained at the batty terminals.
2. Turn the power on and plug a X'TAL element into the crystal socket
3. Adjust T1, T2, T3, T4 and T5. In this order so that the oscillograph reading becomes maximum .
4. Repeat procedure 3 several times. The oscillograph reading becomes the maximum when the power is on and at a normal temperature. Then check the current meter reading should be less than 120MA.
5. Adjust R29, R30, make sure the oscillograph reading high voltage and the low voltage is right. So that the frequently is limit into $\pm 1.44\text{KHz}$

