




Transmitter Section

AM TX Power Adjustment

- ☐ Connect the wattmeter and dummy load to the antenna jack, then set the transceiver to 128.000 MHz and turn the transceiver off.
- ☐ Press and hold in the **PTT** switch, **MONITOR** switch, and [**ENT**()] key while turning the transceiver on to enter the alignment mode.
- ☐ Rotate the **DIAL** selector knob to select "TX PO xxx."
- ☐ Press the **PTT** switch with no microphone input, confirm the RF output power is 1.5 Watts.
- ☐ If not,
 1. press the [**ENT**()] key momentarily,
 2. rotate the **DIAL** selector knob clockwise (increase the power) or counter-clockwise (decrease the power),
 3. press the [**ENT**()] key again,
 4. confirm the RF output power.
- ☐ Repeat above steps 1 - 4, so that the RF output power is 1.5 Watts.
- ☐ Turn the transceiver off.