

TRAM D-201  
TRANSMIT ON THE VARIABLE DIAL AND 15 WATT POWER INCREASE

- (1) Remove the bottom cover from the unit and locate the two 10 watt power resistors located near the rear of the unit.
- (2) Mount a mini SPST switch in one of the holes between the power resistors as shown.
- (3) Solder two pieces of hookup wire across the switch and connect the two ends to each of the power resistors as shown.
- (4) Raise the top cover of the unit and locate the orange wire coming through a hole in the chassis to the crystal-variable switch.
- (5) Solder a 4 in. piece of wire to the connection point with the orange wire as shown.
- (6) Solder the other end of the wire to the ground lug just behind the switch as also shown.
- (7) Locate the two red and white wires on the right side of the switch. Cut and remove the one running around the switch through the hole in the chassis.

NOTE: The channel selector must be on channel 9 when using the variable dial. The power switch is capable of 20 watts output with re-adjustment of the plate and load controls on the rear of the unit. When using SSB, the clarifier control on the unit moves only the transmit when using the variable dial.

The modulation can be increased by adjustment of the limiter control on the bottom of the unit. This is shown in the manual and will greatly improve performance.

