ALINCO DR-599T / DR-600T EXTENDED FREQUENCY MODIFICATION

- 1. Disconnect both the antenna and power cable.
- 2. Remove the 4 screws, (2 on each side), holding the control head to the main unit.
- 3. Remove the 2 screws holding the control head together.
- 4. Gently separate the back cover of the control head from the front cover.
- 5. Locate the two jumper wires on the circuit board. \* -Cut the RED wire for Airband and 800 MHz receive. (The ALINCO accessory EAK-599 is required to receive frequencies on the 800 MHz band. Please see the next page for details.)
- 7. Reassemble the radio and reset the CPU. (Push and hold the "Function" key, then turn the power on.
- 8. After modification press the VHF button until you see an airband frequency in your display.



Remove these screws.

Control unit located on the reverse side of the front panel.



\*

WARNING: MODIFICATION MAY VOID YOUR WARRANTY IF RADIO FAILURE IS DUE TO ANY ERROR IN THE MOD PROCESS.

> 800 MHZ RECEIVE IS NOT POSSIBLE WITH THE DR-600TB MODEL TRANSCEIVER DUE TO CHANGES IN FCC REGULATIONS.