

PAT V 7300 INSTALLATION INSTRUCTIONS

1. Disconnect power connection to the radio
2. Remove the top cover

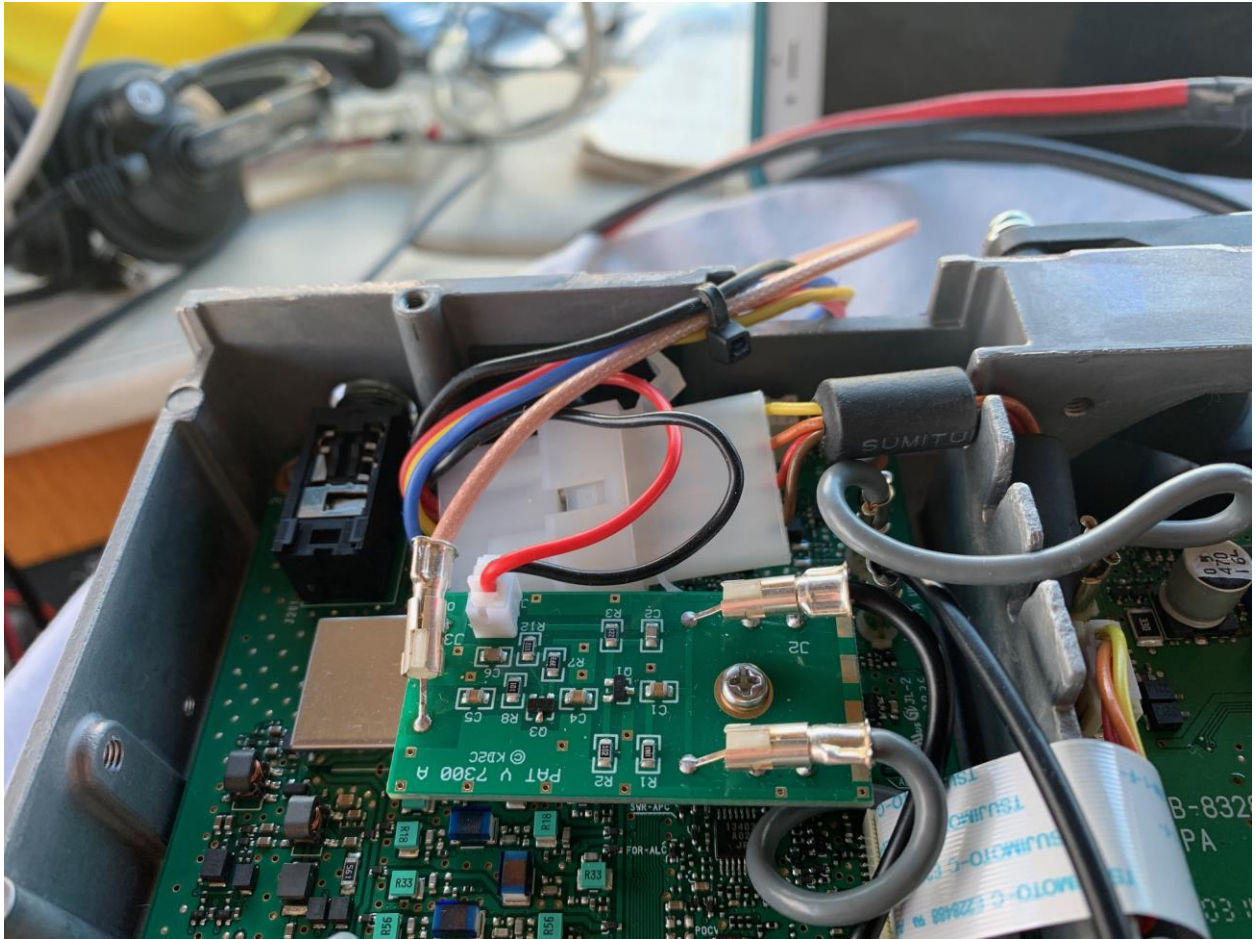


RF Unit

3. Remove this screw and save. Insert the M3 12mm standoff here. Install the board by aligning the hole with the standoff and use the enclosed M3 25mm screw to secure the board. DO NOT OVERTIGHTEN.



4. Align the board in this position.



5. Unplug the Gray TMP cable from (RX) J1071 and plug it into J1 on the PAT V 7300 board. Plug the supplied Black TMP into J2 on the PAT V 7300. Plug the other end into (RX) J1071.



6. Lift and slide the Molex connector up and out of the slot. Fold it inward, connect the supplied Molex cable and connect the 2 pin power connector to (J4) on the PAT V 7300 board. Fold the supplied Molex cable and place wires outside the open slot left from removing the 7300 Molex connector.



7. Connect the supplied clear TMP cable to (J3) on the PAT V 7300 board. Run the SMA connector end through the opening left from the 7300 Molex connector.

8. Install the top cover of the 7300. Your installation is done!

