

**** MODULE MUST BE DISCONNECTED FROM THE VEHICLE BEFORE PERFORMING THE FOLLOWING STEPS ****

1. With a #1 Philip head screwdriver remove the two screws on the bottom of the module and remove the circuit board from the housing.
2. Locate the 24 Pin connector that plugs into the vehicle specific harness, next to it you will see a bank of nine capacitors.
3. Within the group of nine capacitors there will be one that is larger than the rest and have a "+" symbol on the top of it. (see Fig. 1)
4. Flip the module over and find the two leads from that capacitor. (see Fig. 2)

Fig. 1

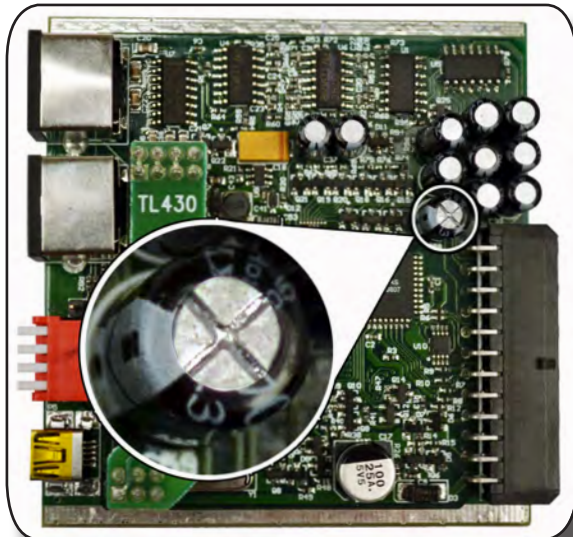
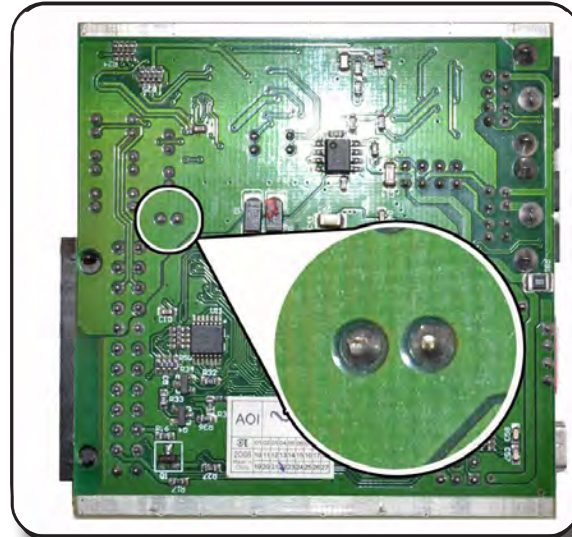


Fig. 2



**** MODULE MUST BE DISCONNECTED FROM THE VEHICLE BEFORE PERFORMING THE FOLLOWING STEPS ****

5. Take your screw driver or any other metal object and touch these two leads together temporarily to drain the residual voltage from this capacitor.
6. Place module back into the housing and secure the housing back together using the screws that were removed in Step #1.
7. Install module back into vehicle ensuring that the iPod or other accessories are connected to the module prior to plugging the module into the vehicle.