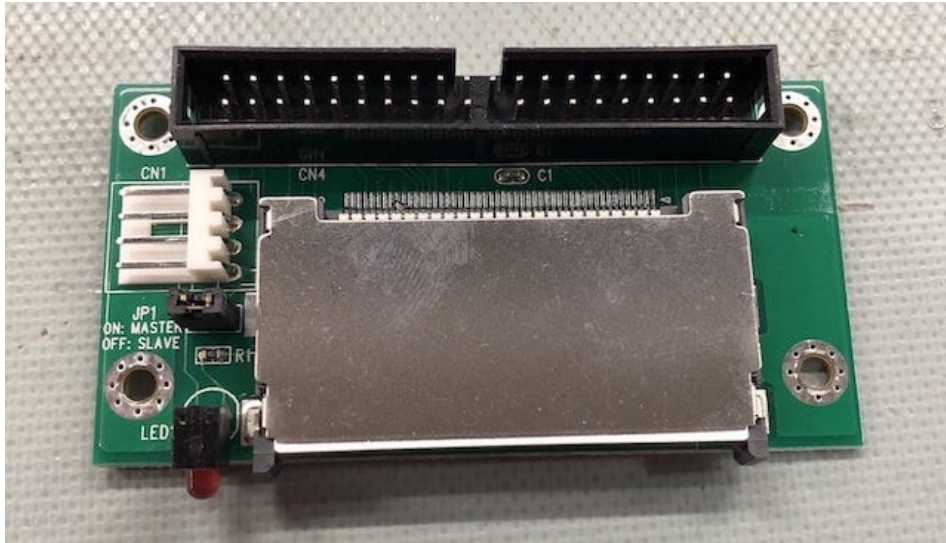
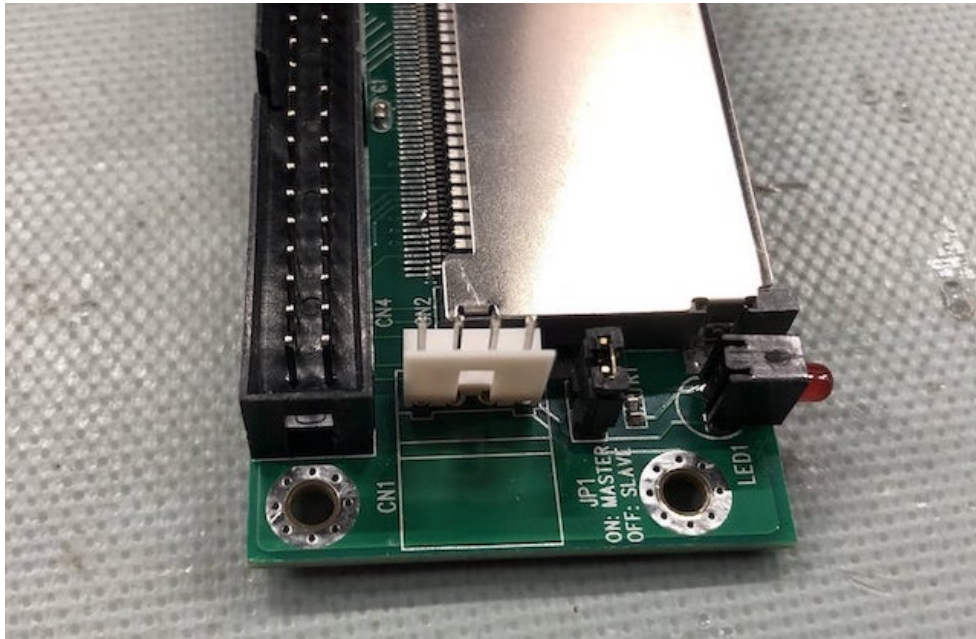


## **Modifications required for the IDE-CF Adapter**

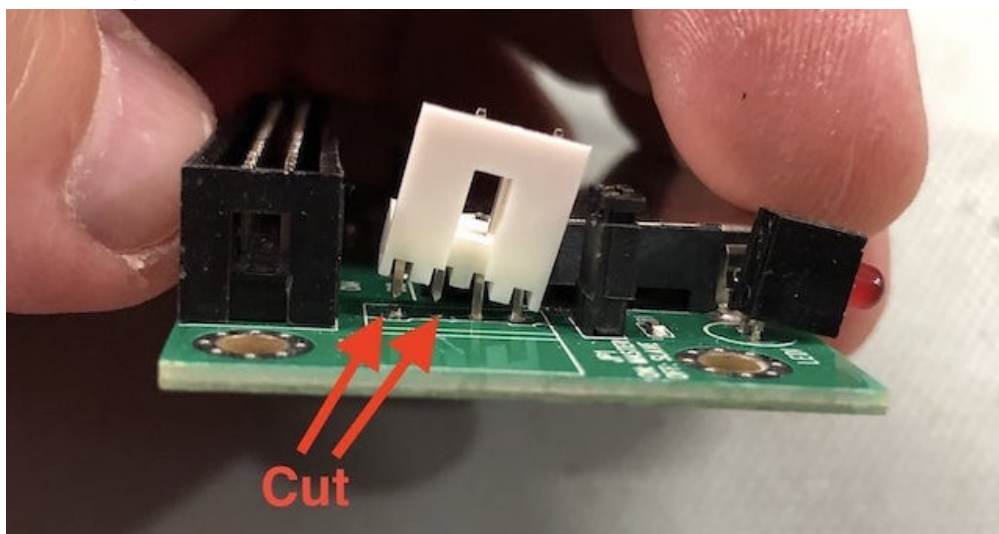
1) Remove adapter from metal backplate by removing the two screws.



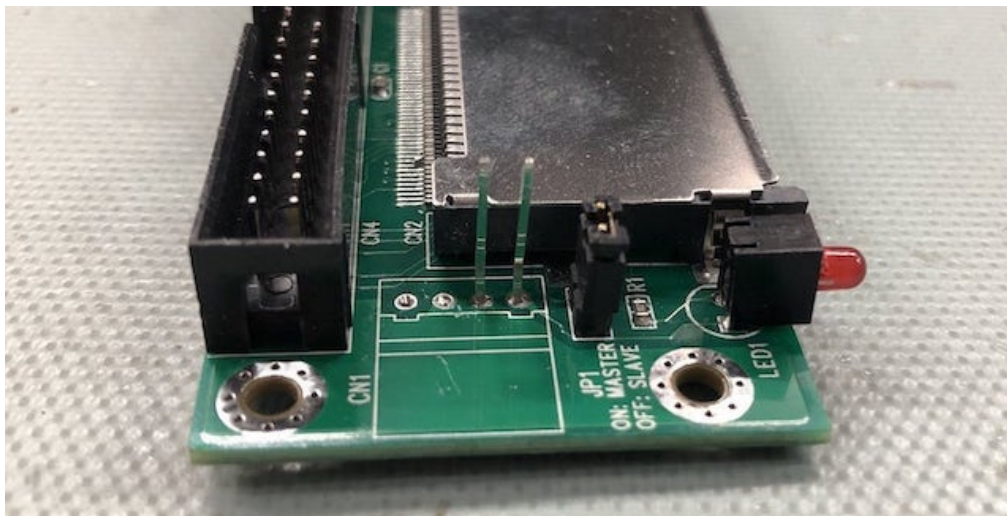
2) Using a pair of pliers, bend the power connector as vertical as it will let you.



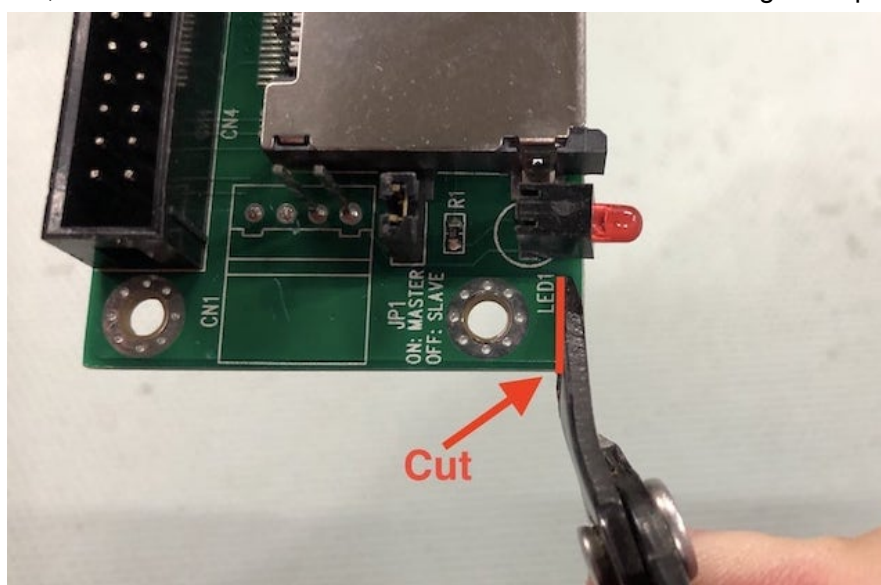
3) Using a set of flush cutters, cut the two pins closest to the IDE connector



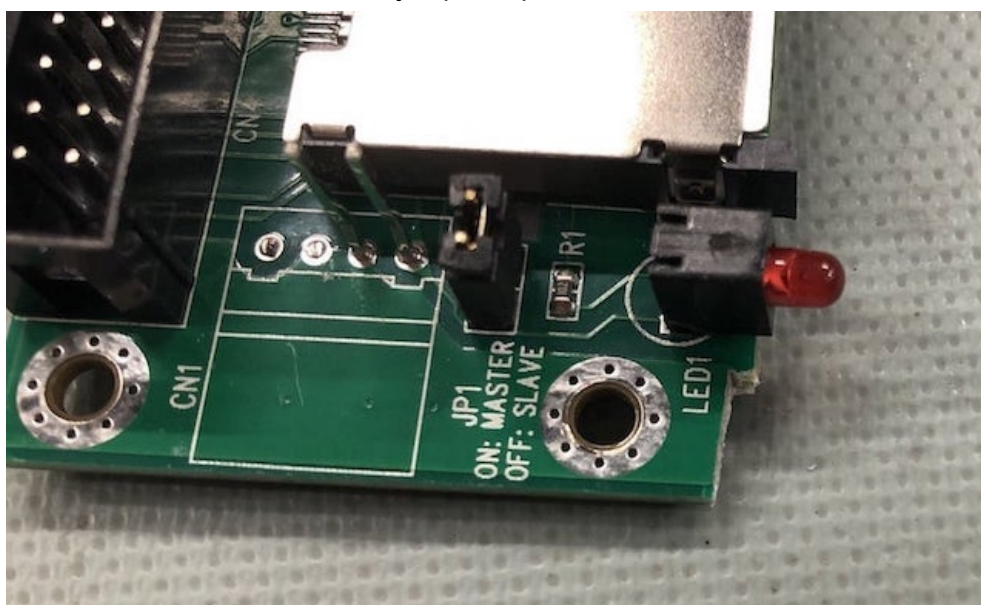
4). Carefully pull to remove the connector, leaving the two remaining pins in place. Use a pair of pliers to straighten the pins



5) Using a set of flush cutters, cut a small notch in the PCB as shown below. I use the ground plane of the PCB as a guide.



6). This is the result that you should be left with. Two vertical pins and a small notch in the PCB. Leave the Master/Slave jumper in place.



7) Carefully align the two pins into the power connector, and then align the IDE connector. Push the two PCBs together until they bottom out.

