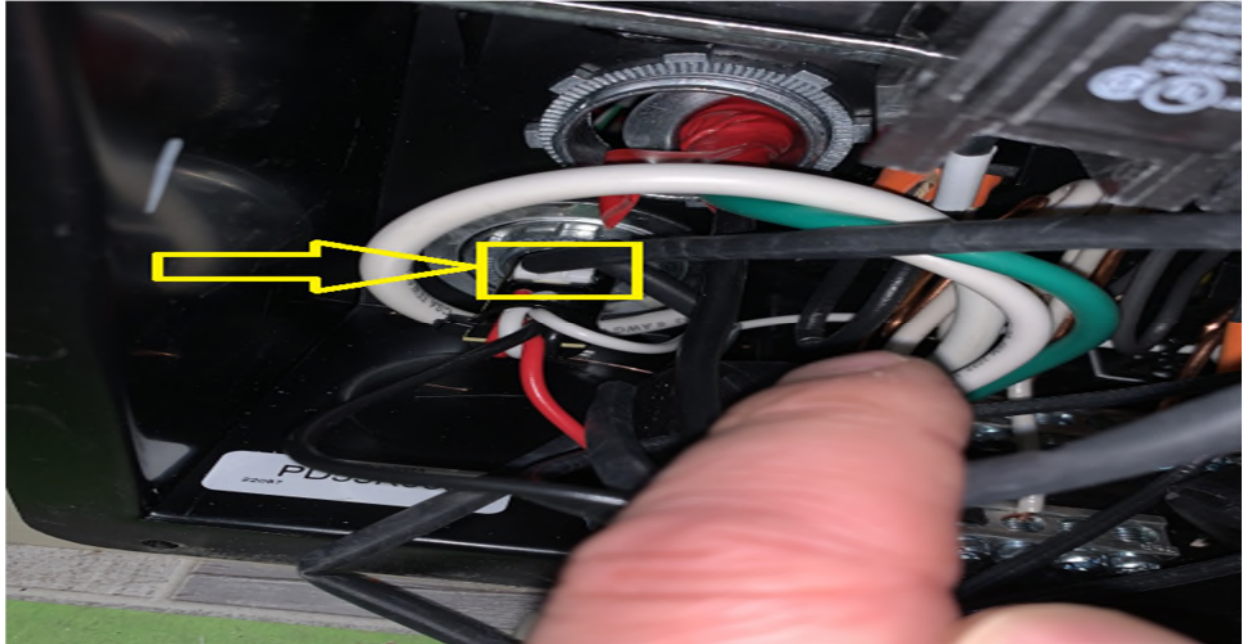


MAKE SURE THE INVERTER IS TURNED OFF, THE GENERATOR IS NOT SET TO AGS AND IS TURNED OFF AND SHORE POWER IS DISCONNECTED. TURN OFF THE BATTERY DISCONNECT SWITCH.

UNPLUG THE CONNECTOR FROM THE AC CURRENT MONITOR IN THE BOTTOM LEFT HAND SIDE OF THE AC DISTRIBUTION PANEL. PLUG IN THE NEW CT WIRE HARNESS.



REMOVE HOT LINE FROM BOTH SHORE POWER BREAKER AND INVERTER OUTPUT BREAKER. SLIDE OFF OLD DONUT SENSORS AND SLIDE THE NEW ONES INTO POSITION. ENSURE DONUT 1 IS ON SHORE POWER BREAKER AND DONUT 2 IS ON INVERTER OUTPUT BREAKER. RESECURE HOT LINES BACK ONTO BREAKERS AND TEST.

