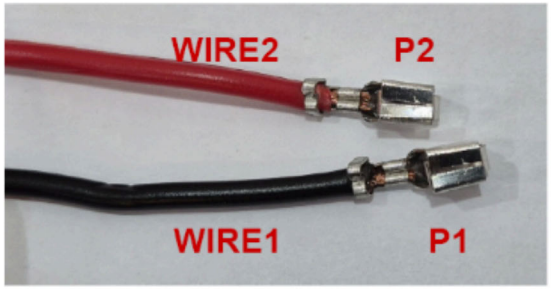
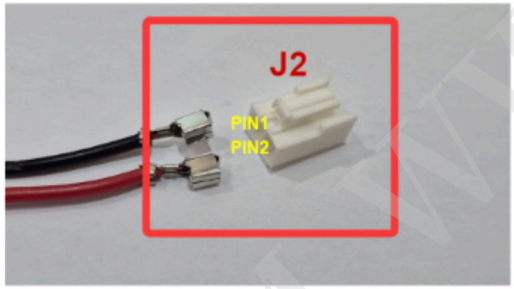
HEATER BOARD (P51183V2P1) WIRING INSTRUCTION

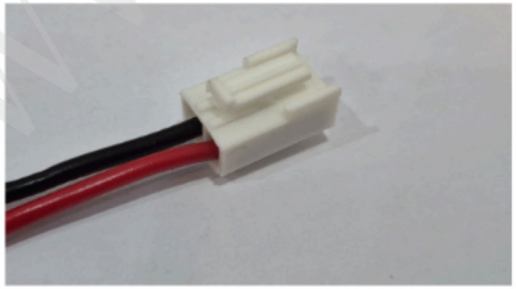
STEP1: Cut WIRE1 and WIRE2 to a length of 30 cm.

STEP2: Crimp P1 and P2 connectors onto WIRE1 and WIRE2, and then insert them into the J2 socket.

-WIRE1 (black) to J2 Pin1.
-WIRE2 (orange) to J2 Pin2.

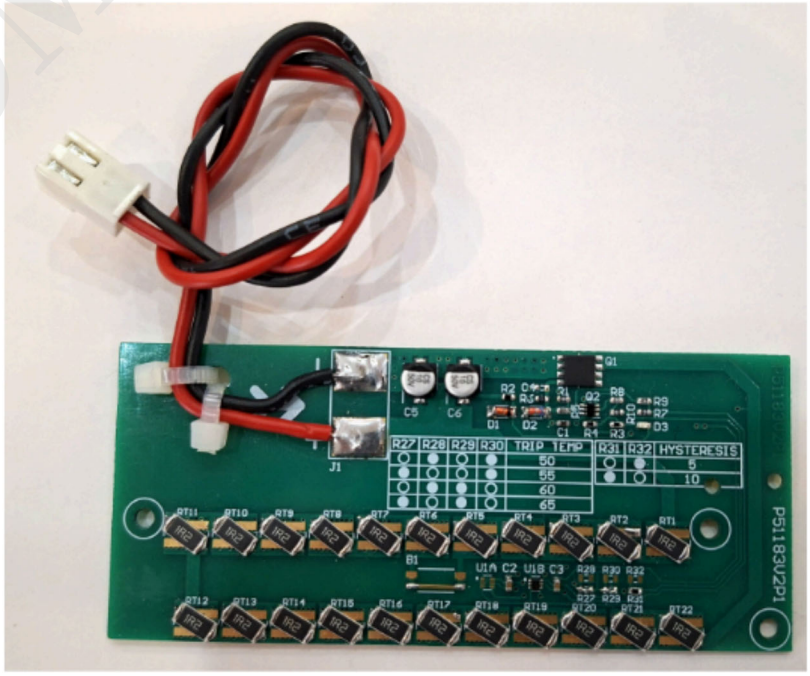






STEP3: Twist the wires together. Then, fix it to the holes on the board using zip tie and solder them on J1 Pads.

-WIRE1 (black) to the specified "-" location on the board
-WIRE2 (orange) to the specified "+" location on the board



Bill Of Materials

Designator	Quantity	Description	Part Number
J2	1	CONN PLUG HSG 2POS 3.96MM	1-1123722-2
M1, M2	2	CBL TIE LOCKING NAT 18LB 4.13"	AL-04-18-9-M
P1, P2	2	CONN SOCKET 18-22AWG CRIMP TIN	1318912-1
WIRE1	1	HOOK-UP STRND 20AWG BLK	31660150
WIRE2	1	HOOK-UP STRND 20AWG ORANGE	31660950

Note: The images used in this wiring instruction are taken from the prototype board.
Due to differences in component placement, they not exactly match the final production board.

WWW.DZYZJ.COM
激活 Winc
转到"设置"以