

PCB-134-MD INFORMATION

When using the new PCB-184-MD to replace an existing PCB-134-MD please use the below chart to relocate the terminals from PCB-134-MD to PCB-184-MD

PCB-134-MD	PCB-184-MD	CIRCUIT
P1	P2	ON/OFF MASTER SW
P2	P4	ON/OFF MASTER SW
P3	P1	FRIDGE NEG
P4	P5	NEG
P5	P6	PUMP RELAY (+VE COIL)
P6	P7	PUMP RELAY (COMMON)
P7	P8	PUMP RELAY (NO)
P8	P12	VAN BATTERY
P9	P15 (LINKED WITH P9)	CHARGER
P10	P14	FRIDGE POWER IN
P11	P13	FRIDGE POWER OUT
P12	P16	CAR BATTERY
P13	P17	LIGHTS 1
P14	P18	LIGHTS 2
P15	P19	IGNITERS (HOB)
P16	P20	PUMP/TOILET FEED
P17	P21	AUXILLARYS
P18	P22	RADIO FEED
P19	P23	ROOF FAN
P20	P24	FIRE
P21	P25	WATER HEATER

On PCB-184-MD P15 and P9 needs to be linked together before connecting to the charger unless using a dual stage charger.

LINK SUPPLIED WITH THE BOARD