

PCB-164-MD INFORMATION

When using the new PCB-184-MD to replace an existing PCB-164-MD please use the below chart to relocate the terminals from PCB-164-MD to PCB-184-MD

PCB-164-MD	PCB-184-MD	CIRCUIT
P1	P1	FRIDGE NEG
P2	P2	ON/OFF MASTER SWITCH
P3	P3	LIGHTS RELAY (+VE COIL)
P4	P4	ON/OFF MASTER SWITCH
P5	P5	NEG FOR RELAYS
P6	P6	PUMP RELAY (+VE COIL)
P7	P7	PUMP RELAY (COMMON)
P8	P8	PUMP RELAY (NO)
P9	P10	PERM (ALARM)
P10	P11	PERM (FRIDGE IGN+RADIO)
P11	P12	BATTERY
P12	P15(LINKED WITH P9)	CHARGER
P13	P14	FRIDGE POWER IN
P14	P13	FRIDGE POWER OUT
P15	P16	CAR BATTERY
P16	P17	LIGHTS 1
P17	P18	LIGHTS 2
P18	P19	IGNITERS (HOB)
P19	P20	PUMP/TOILET FEED
P20	P21	AUXILLARYS
P21	P22	RADIO FEED
P22	P23	ROOF FAN
P23	P24	FIRE
P24	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