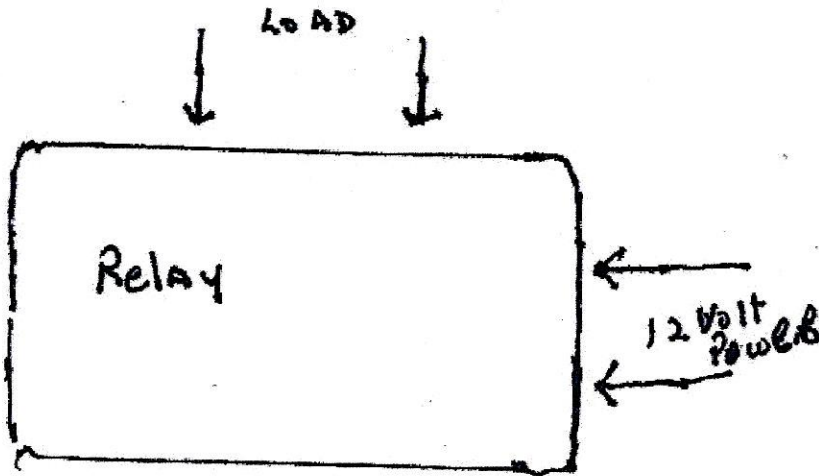


To Bypass 12 volt Relays

(Compressor, Defrost Heater, Fans)



This will Bypass 12 volt external relays

Take the Load side ^{wires} the off relay and run direct to the controller

#1 The relay for the compressor, wires would go direct to the Out 1 (terminals #8 and #9) on the Love controller.

** The wire that has 120 volts on it would go to #8. (On most relays it is marked ON)

** The wire on the terminal marked COM would go to #9

#2 The relay for the Defrost Heaters, wires would go direct to the Out 2 (terminals #10 and #9) on the Love controller.

** The wire that has 120 volts on it would go to #10. (On most relays it is marked ON)

** The wire on the terminal marked COM would go to #9

#3 The relay for the Fans, wires would go direct to the Out 3 (terminals #11 and #9) on the Love controller.

** The wire that has 120 volts on it would go to #11. (On most relays it is marked ON)

** The wire on the terminal marked COM would go to #9

The Love controller has internal relays and use 120 volts