

Fig.1 - Wiring modification (front electric compartment)
WARRANTY

06038

This modification is covered by the manufacturer's normal warranty. We will reimburse you the parts and half an hour (0.5) of labor upon receipt of a completed A.F.A. form on which you must specify as per Warranty Bulletin 94-06 Part "A".

Expiration date: April 1995

PART B (Vehicles with central HVAC unit)

MATERIAL

Part No	Description	Qty
56-0082	Ring terminal #10 (#16-14 AWG)	1
56-1700	Spade terminal #8 (#16-14 AWG)	1
06-3214	Shrinkable tubing 6" long	1
50-4015	Cable tie 3/16" x 14 1/2"	10
06-3643	Jumper wire	1
56-1539	Female connector (#16-14 AWG)	1
06-3849	Diode assembly	1
56-0668	Red wire #14 (AWG)	2' (60 cm)

Note: Material can be obtained through regular channels.

PROCEDURE

Warning: Park vehicle safely, apply parking brake, stop engine and set battery master switches to the "OFF" position prior to working on the vehicle.

1. Open last baggage compartment door on the R.H. side of vehicle then unlock condenser compartment door by pulling on knob mounted in the upper right corner. Fully open condenser compartment door.
2. Locate the A/C junction box fixed on the rear wall, unscrew the 6 screws retaining cover then remove cover.
3. Locate relay R-40 at the inside of A/C junction box then pull relay off its base (do not discard relay as we will reuse it at step 6). Refer to figure 2.
4. Take jumper wire #06-3643, insert its terminals in relay R-40 base in order to connect wires #67B and #57 together.
5. Disconnect wires #57C and #90 from circuit breaker CB-75 (15A), then remove breaker (do not discard breaker as we will reuse it at step 8).

Note: Do not reinstall A/C junction box cover at this stage.

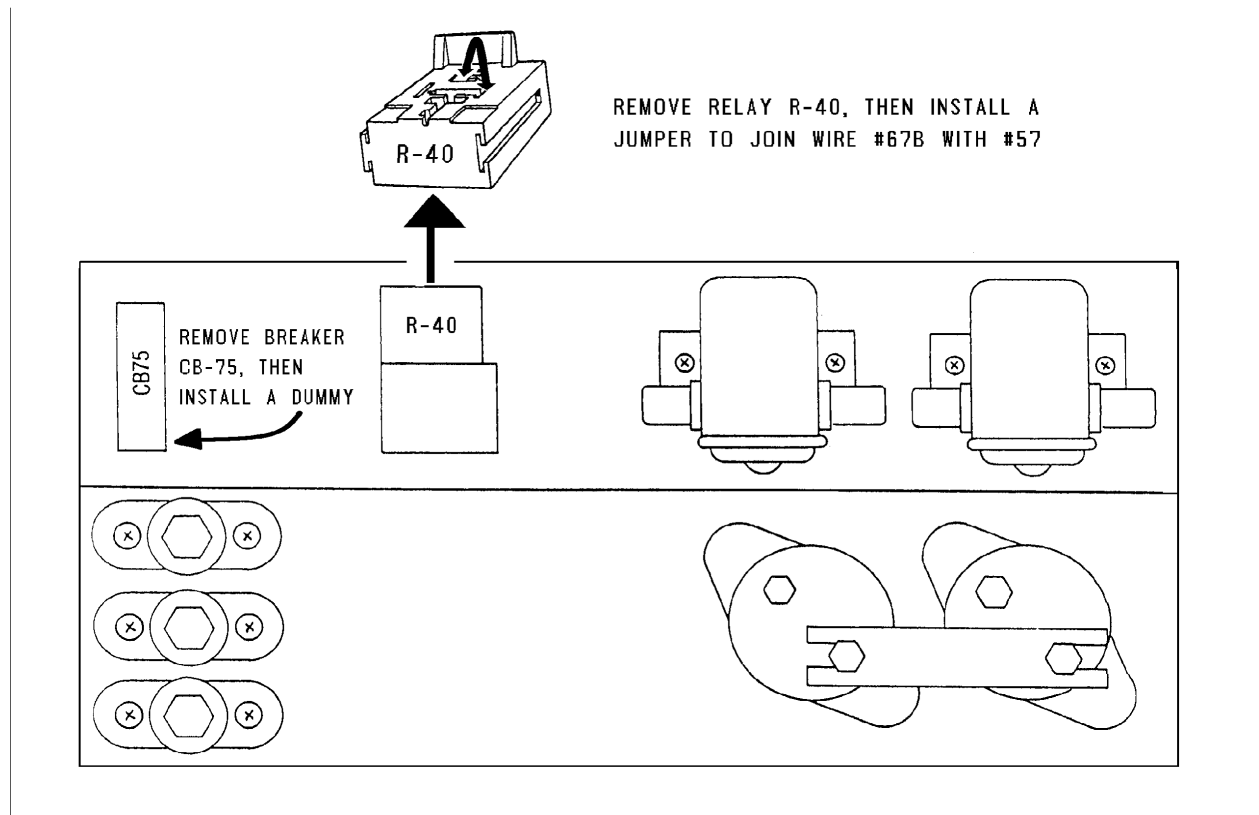


Fig. 3 Remove circuit breaker CB-75 and relay R-40 from the relay box. The relay previously removed from A/C junction box (previous step 3) in relay R-35 base presently unoccupied. Refer to figure 3.

Note: Refer to sticker affixed on inner side of door to identify the position of relay R-35 base.

7. Locate the dummy taking the place of circuit breaker CB-73, then disconnect wires #57C and #24E from dummy.

8. Remove dummy (do not discard it as we will reuse it at step 19) then install at its place the circuit breaker (15A) previously removed from A/C junction box (previous step 5). Connect wire #57C.

9. Remove cable ties retaining wiring harness routed at right of circuit breaker installed at previous step, cut wire #24E near its terminal, discard terminal then insulate wire end using shrinkable tubing #06-3214.

10. Take a new red wire #56-0668, strip one extremity, crimp a spade terminal #56-1700 then fix it to circuit breaker (15A) installed at previous step 8.

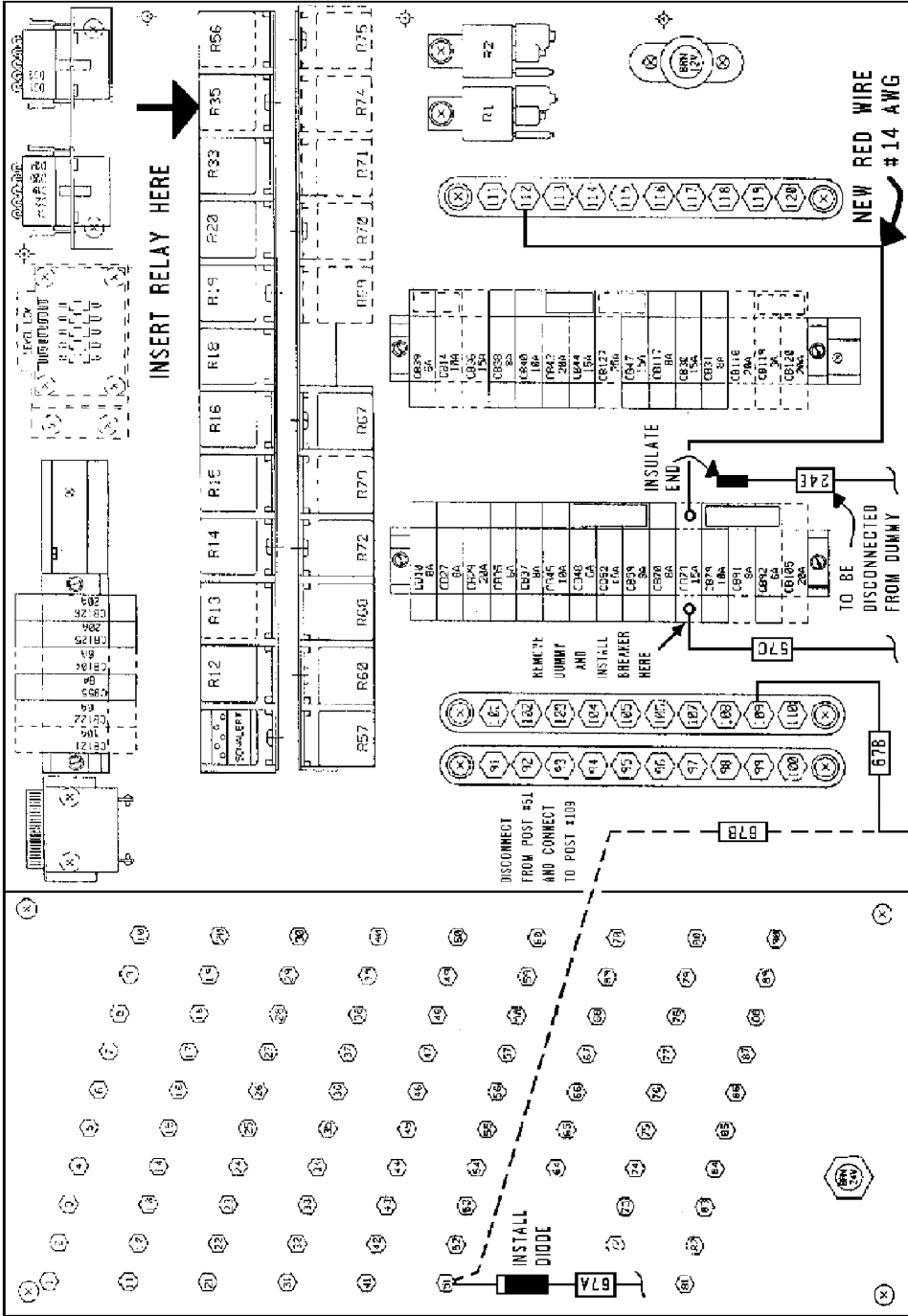
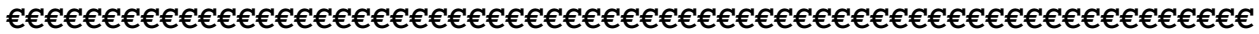


FIG.3 - wiring modification (front electric compartment)