

94-96 Fleetwood Headlight Harness Instructions

Please refer to a factory repair manual when working on your car.
Basic Instructions.

1. Disconnect and remove battery.
2. Remove the front horn in the passenger side fender.
3. Remove passenger side front turn signal assembly. (Philips screw on top, then slide out)
4. Remove the bolt 10mm head bolt as shown in the picture.
5. Remove the clip as shown in the picture.



6. From inside the passenger fender route the harness under the headlight housing. (Route the plug for the passenger side headlight and the male plugs to plug into the factory harness between the headlight housing and radiator support).



relays mounted

7. You will need to bend the bracket on your horn so it will clear the relays, reinstall the horn.
8. Mount the relay holder using the bolt you removed.
9. Reinstall your turn signal assembly.
10. Unplug the “Grey” 9006 low beam connector from your headlight and plug into the male “Grey” connector on the headlight harness.
11. Unplug the “Black” 9005 high beam connector from your headlight and plug into the male “Black” connector on the headlight harness.
12. Plug the 9006 and 9005 sockets on the new headlight harness into your passenger side headlight bulbs.
13. Route the harness up along the radiator shroud to the driver’s side headlight. I supplied zip ties to tie it on the outside of the factory harness.
14. Unplug the “Grey” 9006 and “Black” 9005 connectors from the driver’s side headlight.
15. Plug the 9006 and 9005 sockets on the new harness into your driver’s side headlight.
16. Reinstall your battery.
17. Connect the red wire from the headlight harness to the positive post between the battery cables and your battery.
18. Connect the brown wires from the headlight harness to the negative post between the battery cables and your battery.

(Note: If you are still using the factory battery cables it may be necessary to trim the battery cable covers).

The harness is wired so you can have the low beams stay on with the high beams, if you do not want to have the low beams stay on with the high beams just unplug and remove the black connector.



Steps 19 and 20 are for 4 relay harness and connecting a Wig-Wag unit. Skip if you are not installing a Wigwag unit at this time.

- 19. Install the terminals and “black” connector supplied onto your wig-wag output wires. (Note: when installing your wig-wag unit do not cut into your factory harness! just hook your power and ground as per the manufactures instructions, then hook the 2 output wires to the new harness. Tape off the input wires from the wig-wag unit you will not use them.)**
- 20. Plug the black connector you just installed on your wig-wag unit into the black connector on the new harness.**

Thank you,

Gary

If you have any questions or problems please email me @

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