

Tools needed:

- 7mm socket
- 3/8 socket extension(10")
- Ratchet
- Flathead screwdriver
- wire strippers
- crimper

Hardware needed:

- 14 guage wire(15"x2)
- male/female crimp connectors
- electrical tape
- 30 amp switch(doesn't have to be this big, but doesn't hurt, 10amp fine)

Steps: For in dash

\*can also find this same set of wires under driver seat, along door trim\*

1-use 7mm to undo 2 screws under side of radio bezel

2-pull bezel out

3-undo all wire harnesses from back of bezel

-might need flathead to pop 4x4 harness off

4-place bezel aside

5-use 7mm & extension to take out screws underside of vent tube(pic 1)



6-locate blue harness to the right, with wire colors Blue,Brown,Black,Yellow

-use flathead through hole in bracket to pop harness off,pull with other hand(pic 2)

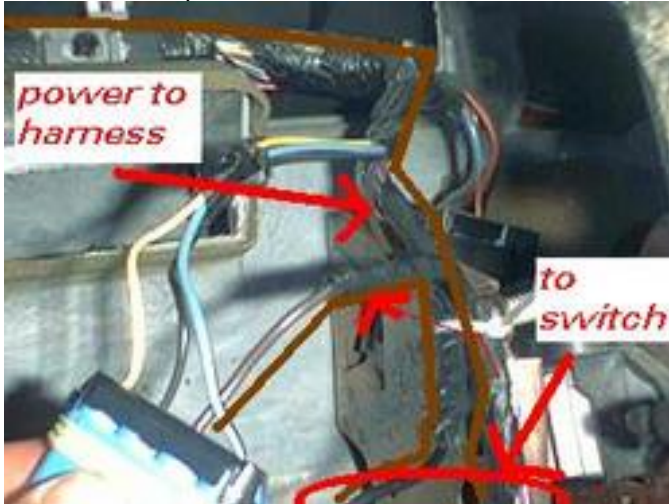


7-cut brown wire and strip outside(pic3)



8-attach new wire to each side of cut w/connectors

9-attach crimp connectors to other end of both wires (pic4 )



10-run down behind dash to center console

11-connect to 30amp switch

Rock and Roll, u now have 2wd when u want it, and thats 2wd in Hi or LO!!