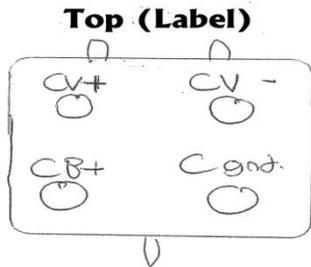


Parts list

Camera

<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&vxp=mtr&item=380468042256>



Tip:

Cut off camera plug socket plastic for ease of soldering onto the four terminals and for additional clearance.

I will try these first instead for ease of camera testing:

Crimp pins, connectors

[#1924 JR Connector Pack, Female](#)

[#1900 0.1" \(2.54mm\) Crimp Connector Housing: 1x1-Pin 25-Pack](#)

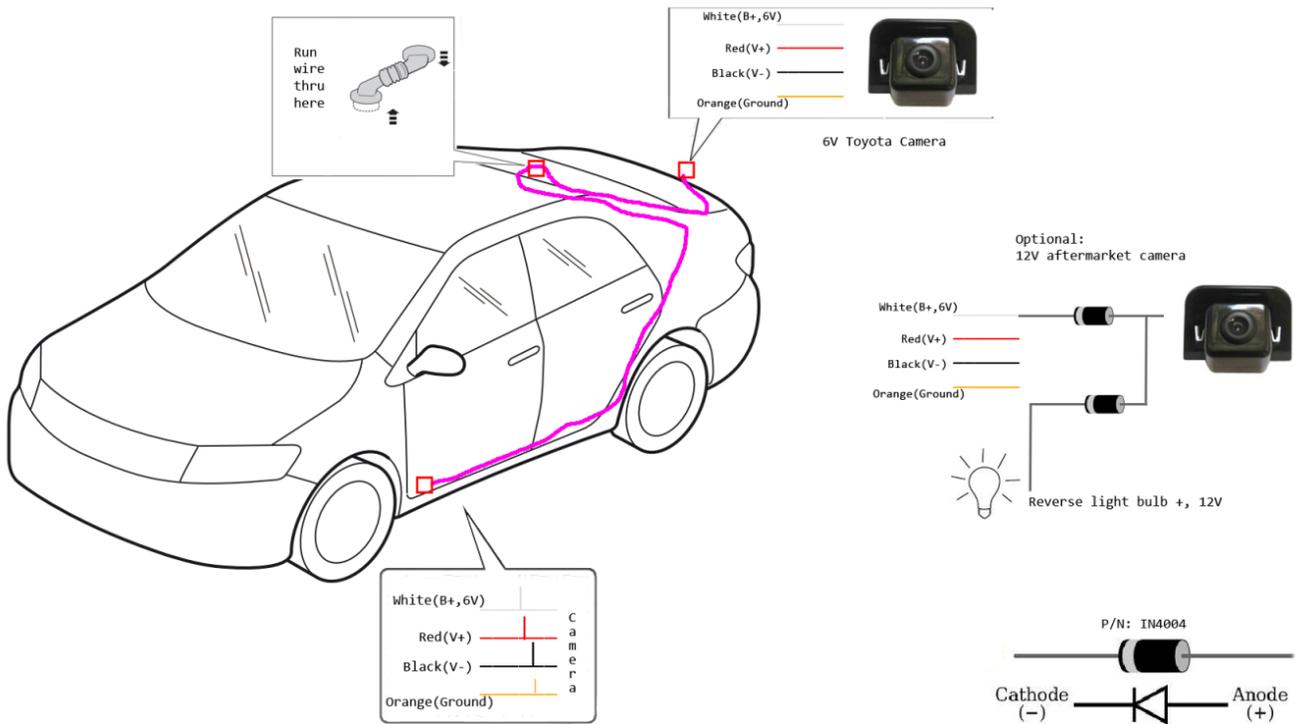
Wires

25 ft of shielded 22 gauge 4 conductor + ground cable @ home depot (34 cents / foot)

Plastic epoxy and plastic weld

Tip:

My exposed solder connections were secured and waterproofed with devcon plastic weld..



Tip:

To remove the panel cover in the hatch, you need to start at the top. remove the top center section by the hatch hinge, then the two sides, then the center section, and finally the bottom. just get a good grip and pull.

If you're talking about the panel on the outside of the car where the camera will be, there are 4 nuts that need to come off the inside to get it off.

