



# **GPS with Back-up Camera Installation**

**9/19 & 20/2014**

**By Malcolm Beasley**



**1. Old 5" GPS Unit**



**2. Old 5" GPS Unit Mount**



**3. New 7" GPS with Back-up Camera mounted on same bracket.**



**4. Push pull wire through existing light bracket hole.**



**5. Pull wire through existing lower hole in deck lid.**



**6. Wire shown exiting deck lid.**



**7. Camera Installed with existing Light Screw.**



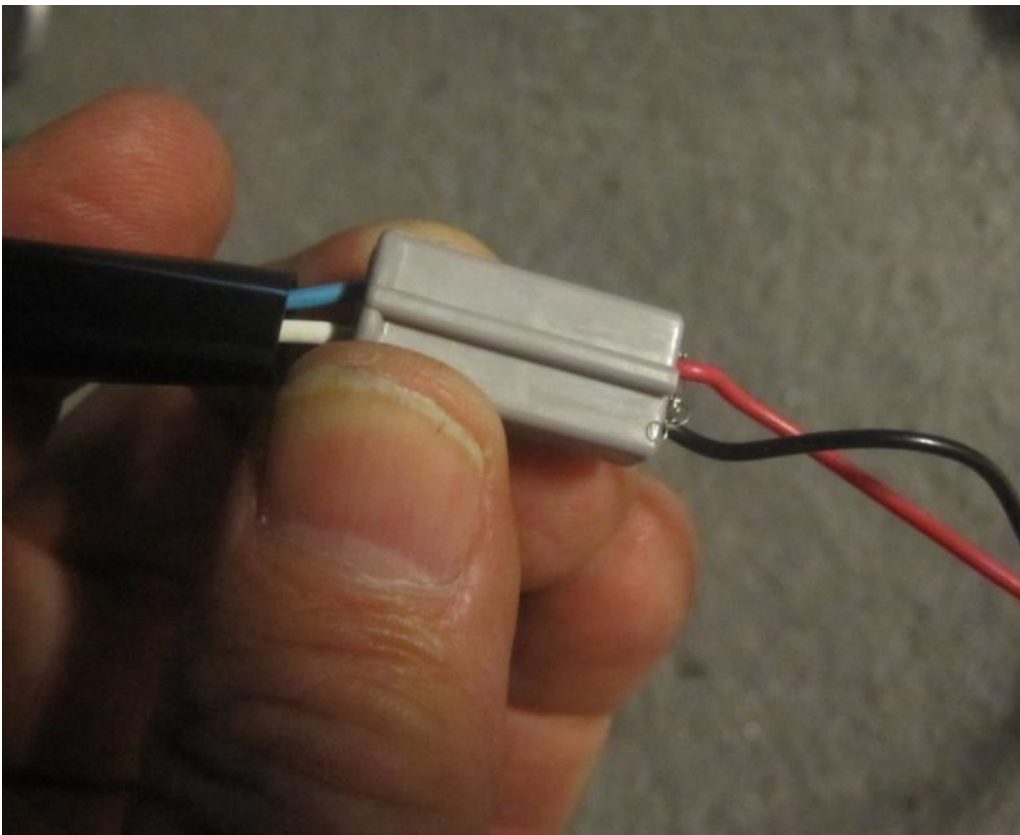
**8. Wire shown entering roof of car. Drill hole and add grommet.**



**9. Wire located behind panel. McNeil, Note Fuse location is shown.**



**10. Wire located behind panel to Back-up light access hole.**



**11. Wires connected to Backup lights wires.**

**Red Wire to Blue and  
Black Wire to White.**



**12. Transmitter mounted as shown.**



**14. Adjust Camera Angle and marking lines if necessary.**

**13. If Necessary to Pair the Unit**

- 1. Put Gear in Park (So no power will be going to the camera)**
- 2 Turn on Car (So GPS unit is on.)**
- 3 Depress the Pair button on the back of GPS Power Connector.**
- 4. Move Shift Lever To Reverse.**
- 4 When unit is paired turn everything off.**
- 5 Turn Car on and move shift lever to Reverse, and you should have Video.**