

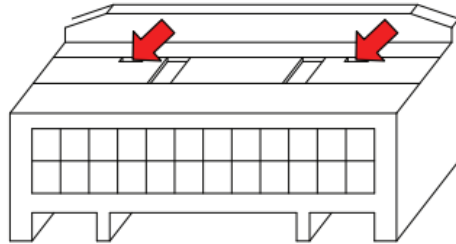
REVERSE TRIGGER WIRE INSTALLATION (OPTIONAL)

1. Locate the 28-pin connector behind the radio
2. Check if any wire on the 2nd position (top right) of the plug as shown in Figure 1
3. If there is no wire at the 2nd position, then to install the reverse trigger wire as the following steps
4. Remove the 28-pin plug from the radio
5. Insert a small flathead to release clips and lift the retainer bar, as shown in Figure 2.
6. Insert the included wire (the end with terminal) to pin#2 position as shown in the Figure 3, you will hear a click
7. Close and lock the retainer bar, as shown in Figure 4
8. Insert the plug back to radio
9. Connect the other end of the wire to power of reverse light (this is easy but need an extended wire), or reverse trigger on kick panel (please refer to user repair manual if it is available, or consult a professional)



Figure 1

a. Insert a small flathead to release clips.



b. Lift the retainer

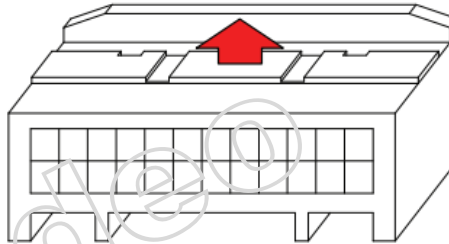


Figure 2

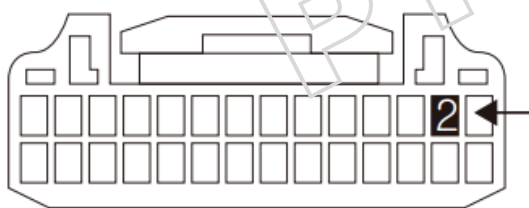


Figure 3

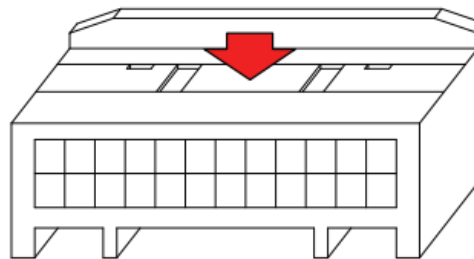


Figure 4