**IN WHEEL RF CRUISE CONTROL SWITCH**  
**BRACKET AND HARNESS INSTALLATION INSTRUCTIONS**  
250-1483  

1998 Mazda 626, Ford Escort, Honda Civic and Mitsubishi Mirage

**WARNING:** Under no circumstances should installation of this kit be performed using Electrically powered Equipment. Doing so can result in personal injury. Make sure that the ignition switch is on OFF position with the Key removed from ignition and the Battery terminals (Positive and Negative) removed before you start the installation of this kit to avoid personal injury, electrical shock and/or damage to the vehicle’s electrical system. Removing the Air Bag from the steering wheel could cause injury and/or death to you or any person working with you. Refer to manufacturer Air Bag service manual. Do not disconnect the Air Bag wiring harness for any reason, which may cause damage to you and/or the vehicle’s Air Bag system.

**INSTALLATION**

**STEP 1:** Refer to the trouble shooting guide attached to familiarize yourself with the Installation of the RF Transmitter and Receiver.

**STEP 2: WIRING HARNESS ROUTING**

1. Connect the 10 pin connector of the interface harness to the receiver module. The connector is polarized and will only mate in the correct orientation.
2. From the interface harness, connect the flat 4 pin connector, with wire colors **RED, BROWN, GREEN, AND YELLOW**, to the mating 4 pin connector on the existing cruise control harness.
3. Locate a vehicle (+12 volts) power and attach it to the **Brown** wire of the interface harness using the self stripping connector supplied in kit.
4. Locate a vehicle **Ground** and attach it to the **Black** wire of the interface harness using the self stripping connector supplied in kit.

**STEP 3: MOUNTING THE BRACKET (Bottom Mount Only)**

**MITSUBISHI Mirage and Mazda 626**

1. Refer to **FIGURE 2** for bracket for bottom mount location. Carefully slide the bracket between the Air Bag and the Steering Wheel rear shroud. Firmly press the bracket on the Steering Wheel rear shroud.

**FORD Escort**

1. Carefully loosen the Air Bag mounting screws approximately 3 turns to gain access between the Air Bag and the Steering Wheel rear shroud.
2. Refer to **FIGURE 2** for bracket location. Slide and firmly press the Bracket on the Steering Wheel rear shroud until it is completely in place.
3. Retighten the Air Bag mounting screws and secure.

**HONDA Civic**

1. Carefully loosen the Air Bag mounting screws (Do Not Remove), and pull the Air Bag upward to gain access between the Air Bag and the Steering Wheel rear shroud.

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HONDA CIVIC (CONTINUED)

2. Refer to FIGURE 2 for bracket location. Slide and firmly press the bracket on the Steering Wheel rear shroud until it is completely in place.
3. Retighten the Air Bag mounting screws and secure.

CAUTION: When installing the RF bracket, keep Air Bag harness away from the bracket to avoid crimping or damaging the wires which may cause personal injury. Refer to the Manufacturer’s installation manual when re-tightening the Air Bag mounting screws.

STEP 4: MOUNTING THE TRANSMITTER

1. Slide the transmitter on to the mounting bracket. (FIGURE 1)
2. Firmly press the transmitter on the bracket until it locks into place. (FIGURE 2)

2) Insert the RF Transmitter on this side of the bracket

1) Insert this side of the bracket onto the lower steering wheel shroud

2) Insert this side of the bracket onto the lower steering wheel shroud

Figure 1  
Figure 2

REPLACEMENT PARTS

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>PART NAME</th>
<th>QUANTITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>250-2063</td>
<td>Receiver</td>
<td>1</td>
</tr>
<tr>
<td>250-2064</td>
<td>Transmitter</td>
<td>1</td>
</tr>
<tr>
<td>250-2065</td>
<td>Bracket</td>
<td>1</td>
</tr>
<tr>
<td>250-2066</td>
<td>Interface Harness</td>
<td>1</td>
</tr>
</tbody>
</table>

CAUTION: To help avoid personal injury due to unwanted inflation.
1. Do not remove the Air Bag from the steering wheel, crush or puncture the Air Bag.
2. If you see the Air Bag light on the dash, do not service, dispose or apply heat or electric power to the Air Bag. Follow the instructions the vehicles manufacture Air Bag service manual.