

To reprogram your keyless entry system for a new key fob:

- 1) Turn ignition to OFF.
- 2) Ground pin 1 of the Data Link Connector (black 16-pin connector under dash driver's side). Pin 4 of this connector is a ground, so placing a jumper wire between pins 1 & 4 will accomplish this. Grounding pin 1 tells the system you are getting ready to reprogram it.
- 3) Close all the doors.
- 4) Turn the key to ACC, then back to OFF. The power locks will lock/unlock. The system is now ready to be programmed.
- 5) Press a button on your key fob 3 times.
- 6) The doors will lock/unlock to signal that the codes were received.
- 7) If you have two key fobs, press a button on the second fob within 1 minute of pressing a button on the first one 3 times. Both must be programmed at the same time.
- 8) The doors will lock/unlock to signal that the codes were received.
- 9) Remove the connection between pins 1 & 4.

