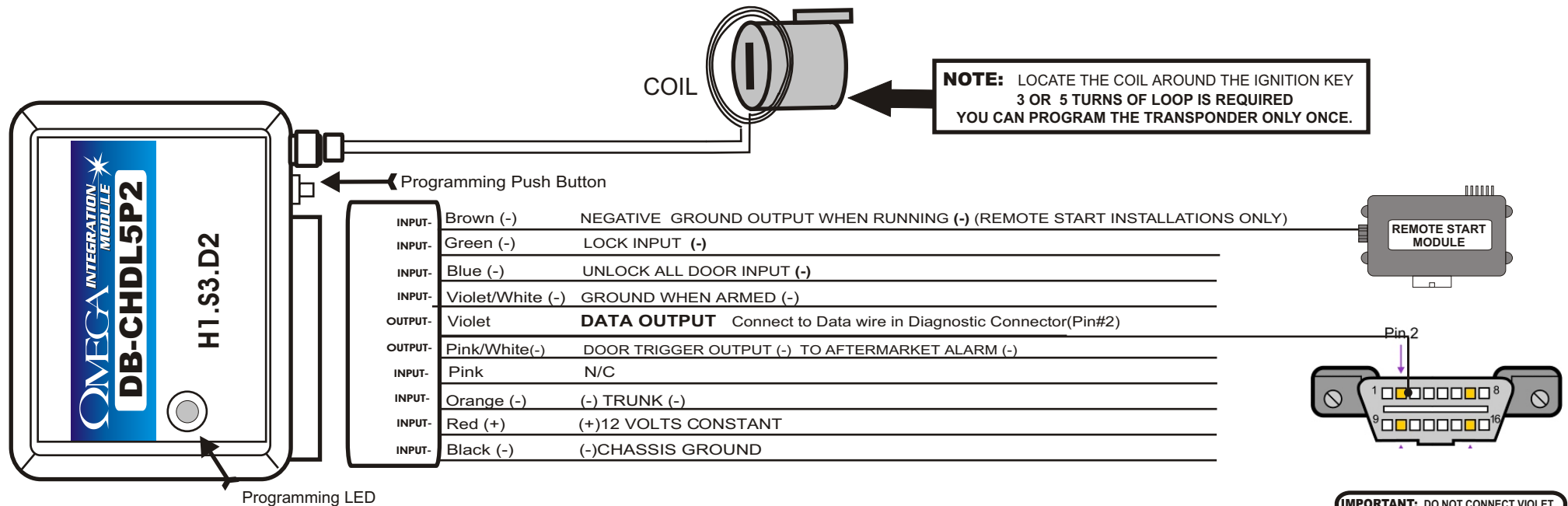


2004 CHRYSLER PACIFICA DOORLOCK & IMMOBILIZER BYPASS MODULE



STEP #1 SENTRY KEY PROGRAMMING MODE

You will need 2 valid ignition keys. Proceed as follows:

- 1) Insert the first valid key into the ignition switch and turn the ignition switch "ON" for at least 3 seconds, but no longer than 15 seconds.
- 2) Turn the ignition switch "OFF" and remove the first key.
- 3) Insert the second valid key and turn the ignition switch "ON" within 15 seconds. After 10 secs. a chime will sound and the "SECURITY" light will begin to flash.
Turn the ignition switch "OFF" and remove the second key.

YOU NOW HAVE 60 SECONDS TO PROCEED WITH THE NEXT STEP.

- 4) For the next 2 steps Position & Hold the module (screw side) close and towards the front of the ignition barrel (key cylinder). (Coil Loop is not used during programming)
- 5) With the help of a jumper wire, power up vehicle ignition.
- 6) After 10 seconds, a chime will sound. The "SECURITY" light will stop flashing, then turn "ON" for 3 seconds, then turn "OFF". The transponder portion of module is now programmed.

IMPORTANT NOTE:

Once the transponder bypass portion has been programmed to a vehicle, it cannot be used on any other Chrysler vehicle. (This a Chrysler Sentry Key feature from factory.)

OPTION LIST: * = DEFAULT VALUE

MODE 1 -UNLOCK :

- * **OPTION 1** = 1st Pulse: unlock driver door
2nd Pulse: unlock all doors
- OPTION 2** = 1 pulse: unlock all doors

OPTION PROGRAMMING MODE:

- 1-Key "OFF" position, press and hold program button for 2 seconds, LED will flash for 3 seconds then again once more to indicate MODE1.
- 2-To change OPTION, press LOCK or UNLOCK.
- 3-Horn will chirp once or twice to indicate option level.
- 4-To exit programming OPTION, press and hold button until LED flashes once.
- 5-To return to programming OPTION, go to step 1.

TECH NOTE:

Do not install bypass module on a metal surface.

STEP#2 DOORLOCK PROGRAMMING

Turn key to the ignition ON position. Horn will sound 1 to 5 chirps. The Data Bus Doorlock Interface module is now programmed.