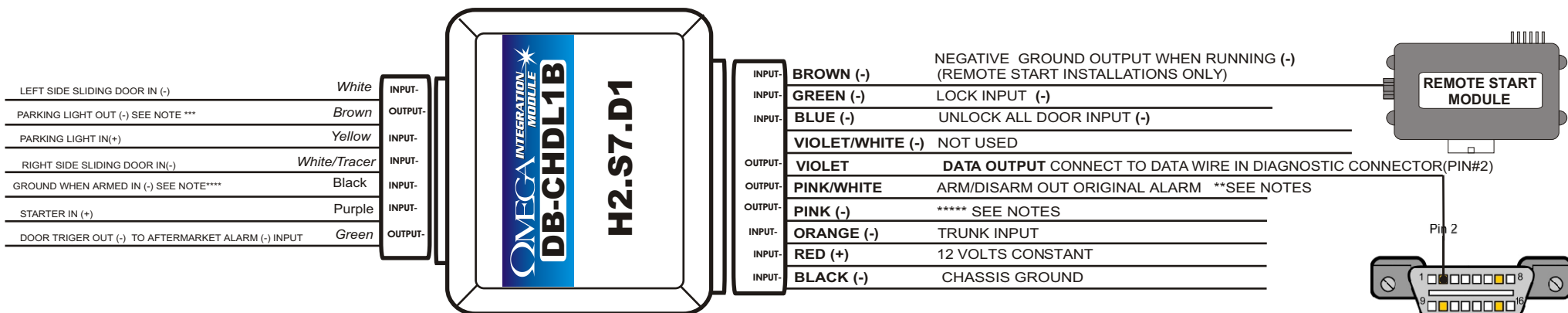


DB-CHDL1B Installation Instructions

2002 CHRYSLER MINIVAN DOORLOCK INTEGRATION MODULE

For vehicles with sliding door and power rear hatch



IMPORTANT: DO NOT CONNECT VIOLET DATA OUTPUT WIRE OF INTERFACE MODULE TO VEHICLE DATA WIRE (PIN 2) UNTIL EVERY OTHER WIRE HAS BEEN CONNECTED & THE HARNESS HAS BEEN PLUGGED INTO THE DATA BUS INTERFACE (DL) MODULE.

DATA BUS 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.

TECH NOTES:

*DO NOT ADD RESISTORS AS THEY ARE INTERNAL.

****MODELS WITH FACTORY ALARM:**

-Connect to purple/light blue wire at pin14 of Connector C3 at the BCM.

MODELS WITHOUT FACTORY ALARM:

-Connect to purple/dark green wire at pin21 of C3 Connector at the BCM.

*****CONNECT TO WHITE/BROWN WIRE AT PIN 18 of C5 CONNECTOR at the BCM.**

****When arming, door detection takes approx. 45 secs--giving the BCM time to go to sleep mode.

*******MODELS WITH FACTORY ALARM:**

-Connect to ground.

MODELS WITHOUT FACTORY ALARM:

-DO NOT CONNECT