

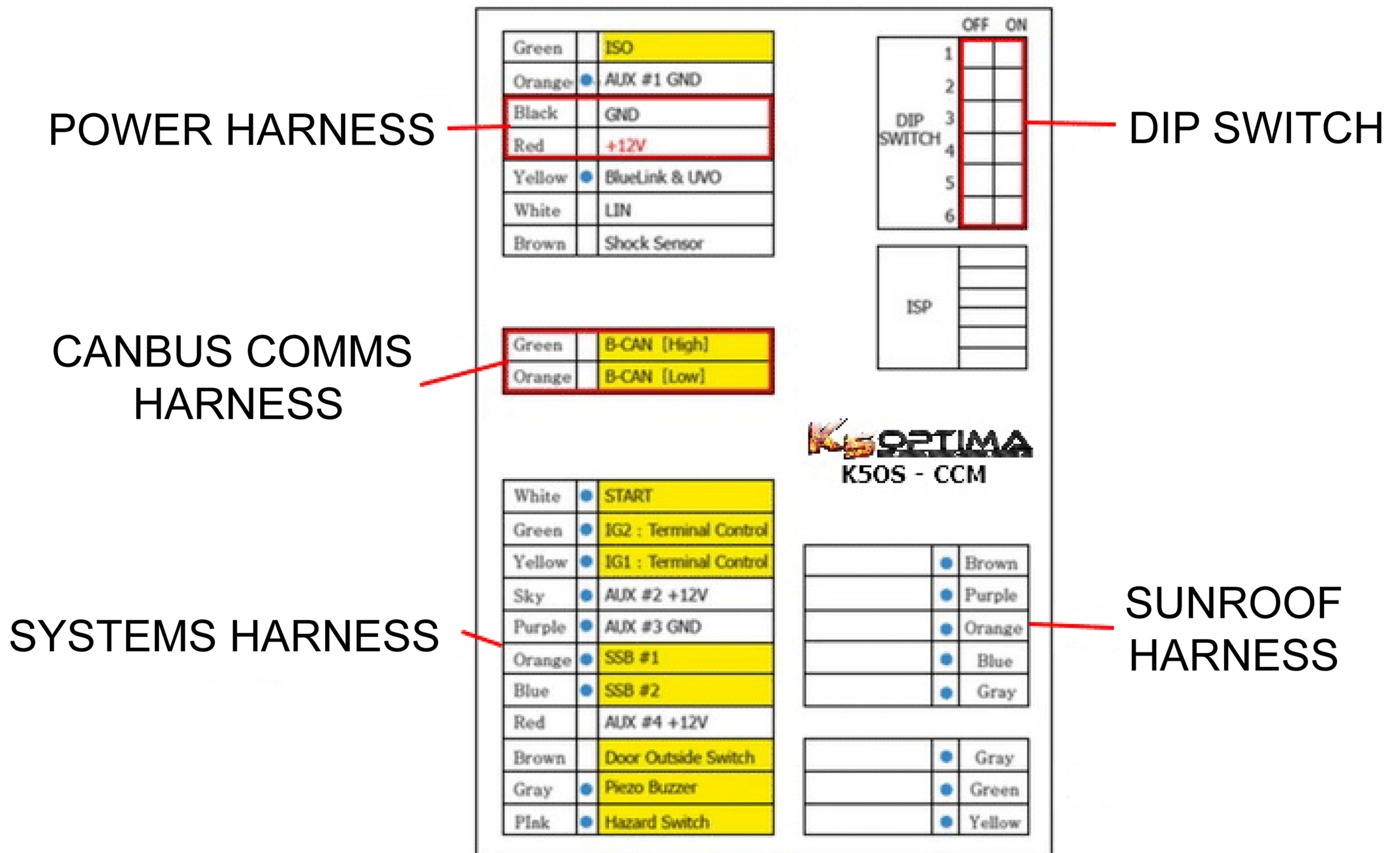
CHECK THE STICKER ON YOUR CCM MODULE **TO DETERMINE YOUR FIRMWARE VERSION** **BEFORE PROCEEDING WITH TEST & SETUP**

TEST & SETUP FOR VERSION FIRMWARE 15.2.1

Use the following instructions before connecting every wire on each harness. This will allow you to test the module and confirm it works on your car's CAN network *before* you begin the install. Leave the driver door open before disconnecting the battery.

1. Connect the following wires that are detailed below. You will need to reference the **🔧 INSTALL** walkthrough linked below to see where each of these wires tap into.

- +12V (Constant 12V source) [POWER HARNESS, RED]
🔧 INSTALL location: *PHASE 4, HARNESS 4, IMG 42*
- GND (Ground) [POWER HARNESS, BLACK]
🔧 INSTALL location: *PHASE 4, HARNESS 4, IMG 43*
- B-CAN [HIGH] [CANBUS COMMS HARNESS, GREEN]
🔧 INSTALL location: *PHASE 3, HARNESS 3, IMG 42, IMG 38-39*
- B-CAN [LOW] [CANBUS COMMS HARNESS, ORANGE]
🔧 INSTALL location: *PHASE 3, HARNESS 3, IMG 42, IMG 38-39*



2. Set the DIP switch(s) on the K50S-CCM according to your specific vehicle
3. Reconnect the battery. Close then open driver door
4. Connect the CAN COMMS connector to the K50S-CCM
5. Connect the POWER Connector to the K50S-CCM
6. The K50S-CCM will immediately lock and unlock the door if you made a good connection. If not, please check your connections for the Power and CAN wires and go back and try again.