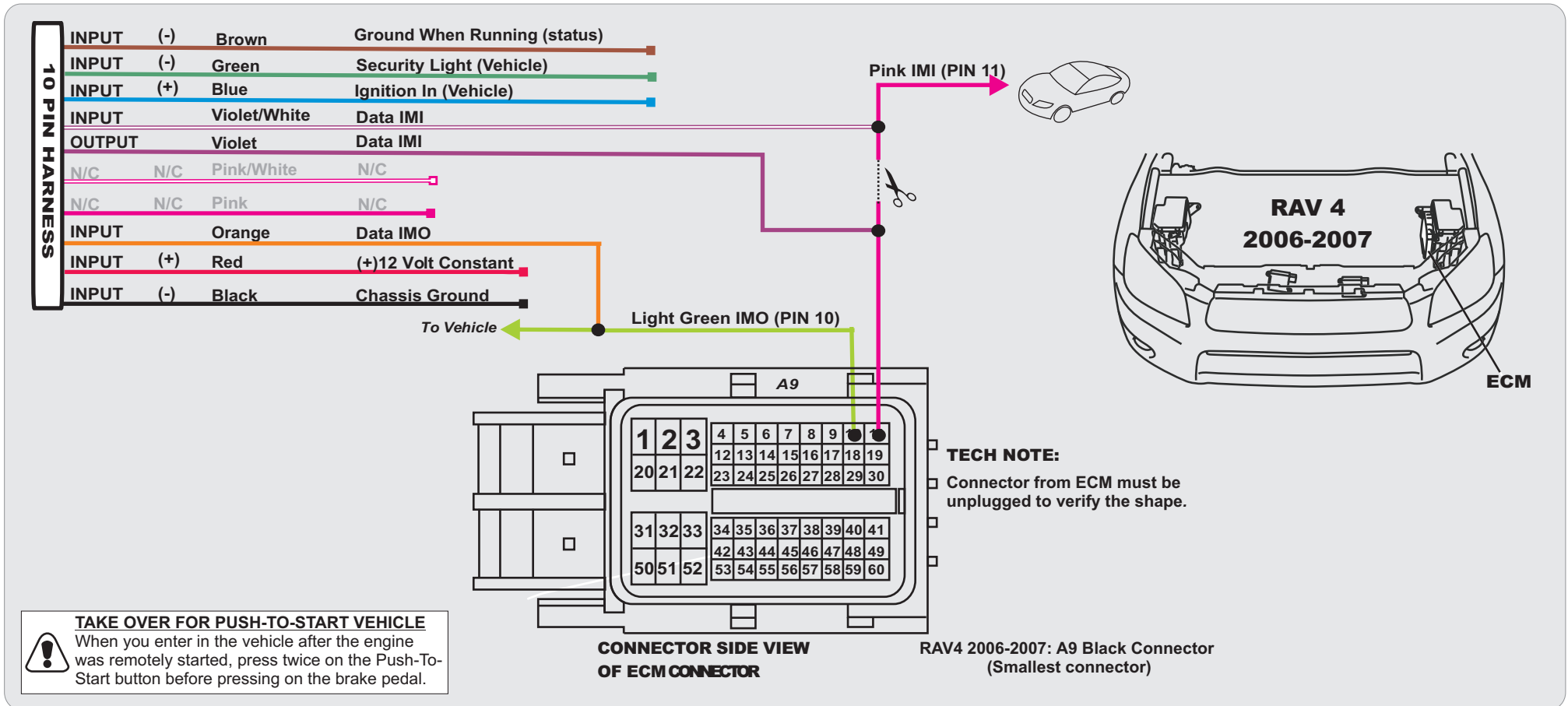




XK05-PKT2

Wiring Diagram





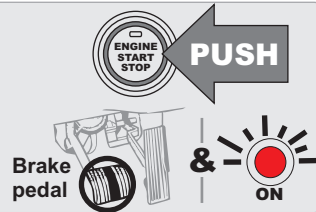
XK05-PKT2

Push-to-Start Module Programming

1

When all connections are correctly done, step on the brake pedal and press on the Push-to-Start button to start the vehicle. The red LED will turn ON to indicate the module is in learning mode.

**If the red LED stays ON, the learning mode failed. Turn the engine OFF and re-do step 1.*



2

The red LED shuts OFF when programming is completed.



Module Programming with key

1

Insert the valid key into the ignition switch and turn it IGN.



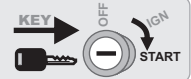
2

The red LED of the module comes ON solid.



3

Start the vehicle.



4

When the LED turns OFF, the module is now programmed.
*If LED does not turn off, check all wiring and reset kit.
Repeat steps 1 & 2.



***To RESET, press and hold button and plug in module. LED comes on. When LED goes off, release button.**



XK05-PKT2

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This Interface kit / Data Bus Interface part has been tested on the listed vehicles. Other vehicles will be added to the select vehicle list upon completion of compatibility testing. Visit website for latest vehicle application guide. **DISCLAIMER:** Under no circumstances shall the manufacturer or the distributors of the bypass kit / data bus interface part(s) be held liable for any consequential damages sustained in connection with the part(s) installation. The manufacturer and its distributors will not, nor will they authorize any representative or any other individual to assume obligation or liability in relation to the interface kit / data bus interface part(s) other than its replacement. N.B.: Under no circumstances shall the manufacturer and distributors of this product be liable for consequential damages sustained in connection with this product and neither assumes nor authorizes any representative or other person to assume for it any obligation or liability other than the replacement of this product only.

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EUROPEAN PATENT: 1,053,128 **PAT. PENDING:** 2,291,306; **MADE IN CANADA**