

MODEL # SUBDLPK

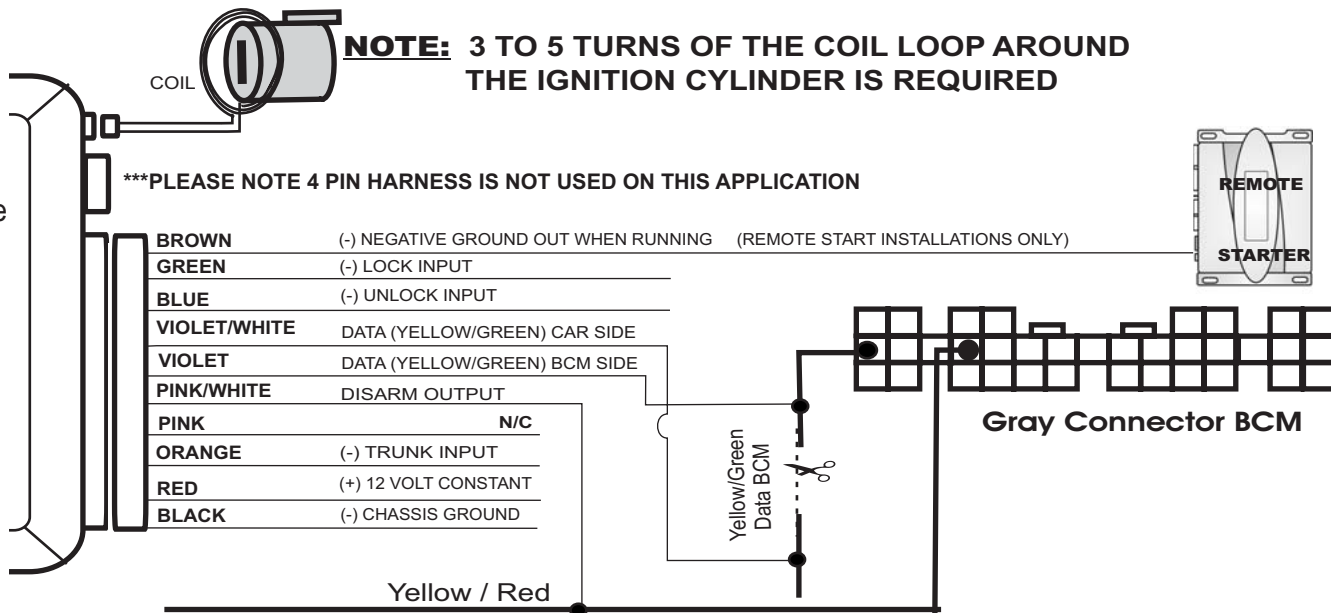
Subaru Doorlock Alarm Interface & Transponder Bypass

Data Bus Interface: Door Locks, Trunk, OEM Security Arm/Disarm, Panic. Transponder Bypass: RF Override through induction using loop antenna (No Key Required).

Model \ Year	'05
Legacy	1
OUTBACK	1

Keys required to program bypasskit: **ALL**

1 ALL VALID KEYS & SUBARU SCAN TOOL (BLUE), REQUIRED FOR TRANSPONDER PROGRAMMING



STEP#1: PKU MODULE PROGRAMMING MODE

YOU WILL NEED ALL VALID KEYS & SUBARU CONSULT (SCAN) TOOL.

Proceed as follows:

- 1) Connect **SUBARU** consult (scan) tool to vehicle's diagnostic connector.
- 2) Insert the first valid key into the ignition switch and turn the ignition switch "ON".
- 3) Enter key programming mode on consult (scan tool) & follow instructions for all keys.
- 4) After removing third key, position the PKU module (screw side) towards the front of the ignition barrel (key cylinder)
- 5) Using a jumper wire, manually power up vehicle ignition, without starting vehicle.
- 6) Follow programming instructions on scan tool.
- 7) Remove ignition jumper wire.
- 8) It is **IMPORTANT** to try all keys after programming to verify if security lights appears in dash after the removal of each key.
- 9) After all programming is complete, install the bypass kit module & test with remote starter.

STEP#2: CONNECT DOORLOCK INTERFACE AS PER DIAGRAM BELOW:

IMPORTANT NOTE:

- 1) Cut the Yellow/Green DATA wire (coming from the BCM gray connector).
Connect the Yellow/Green DATA wire (BCM SIDE) to the violet wire from the interface kit.
Connect the Yellow/Green DATA wire (CAR SIDE) to the purple/white from the interface kit.

NO PROGRAMMING IS NEEDED: ONCE THE DOORLOCK/ALARM INTERFACE IS CORRECTLY INSTALLED -THE DOOR PORTION WILL AUTOMATICALLY INTEGRATE WITH THE VEHICLE.

TECH NOTE:

- No harness should be connected while programming Transponder Bypass.
- Do not install on metal surface.

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This Bypass 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 www.bypasskit.com 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 bypasskit / data bus interface part(s) other than its replacement.

LIMITED (1) ONE YEAR PARTS WARRANTY

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