2001-04 HYUNDAI & KIA IMMOBILIZER BYPASS
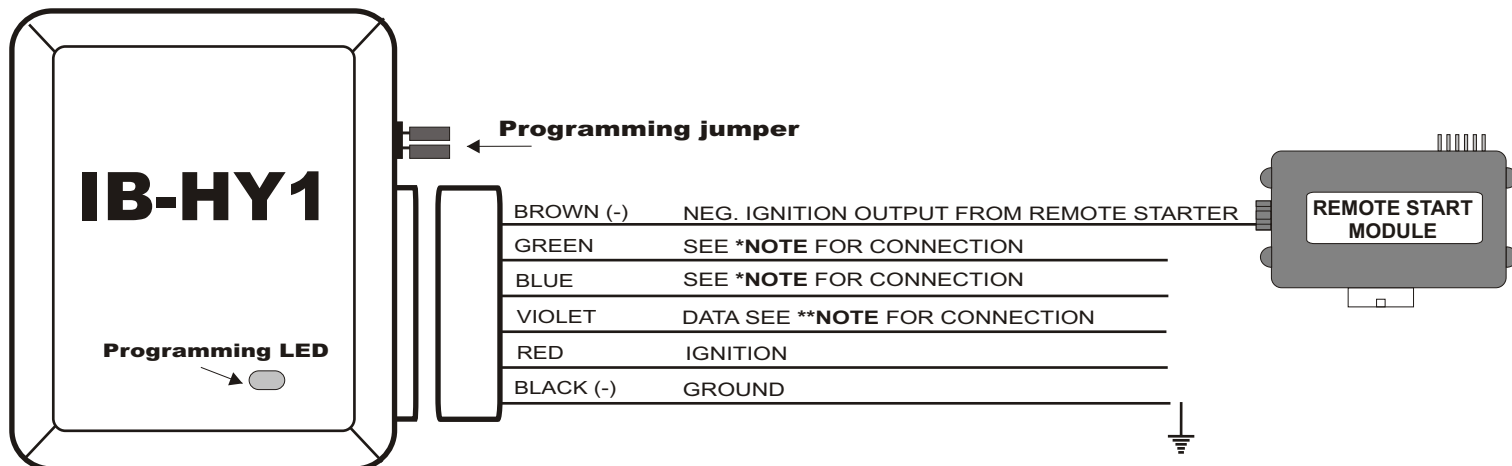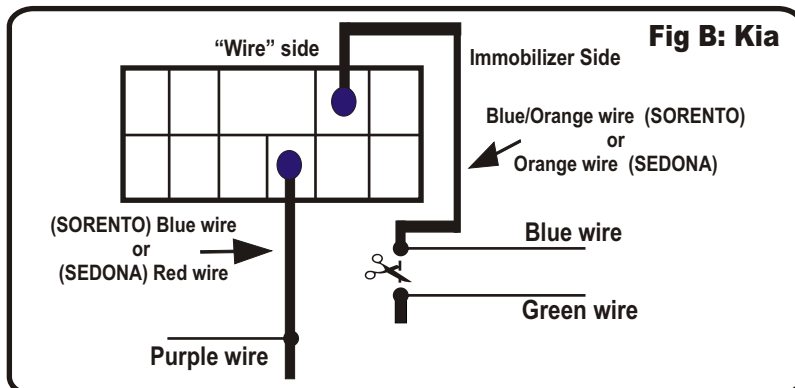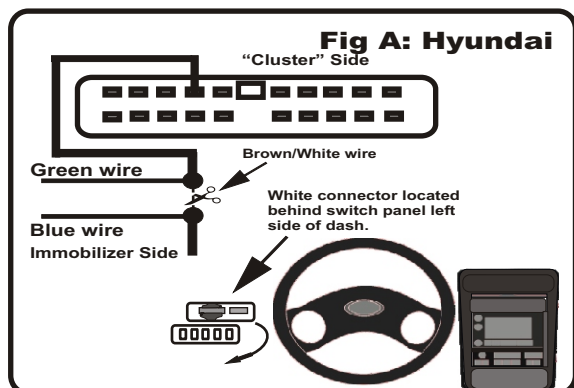### 2001 XG300, 2002-04 XG350, 2002-03 V6 TIBURON, 2004 SEDONA, & 2004 SORENTO

IB-HY1

Programming jumper

Programming LED

Wire	Connection
BROWN (-)	NEG. IGNITION OUTPUT FROM REMOTE STARTER
GREEN	SEE *NOTE FOR CONNECTION
BLUE	SEE *NOTE FOR CONNECTION
VIOLET	DATA SEE **NOTE FOR CONNECTION
RED	IGNITION
BLACK (-)	GROUND

REMOTE START MODULE

FOR VEHICLES EQUIPPED WITH PASSKEY INDICATOR LAMP USE GREEN AND BLUE WIRES AS INDICATED IN FIG A OR FIG B.

Fig A: Hyundai
"Cluster" Side

Green wire

Brown/White wire

White connector located behind switch panel left side of dash.

Blue wire
Immobilizer Side

Fig B: Kia
"Wire" side

Immobilizer Side

Blue/Orange wire (SORENTO)
or
Orange wire (SEDONA)

(SORENTO) Blue wire
or
(SEDONA) Red wire

Blue wire
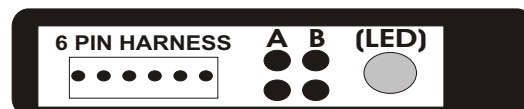
Green wire

Purple wire

PROGRAMMING:
Once all of the wires are properly connected:
1. Put the programming jumper to the "Programming" position (A).
2. Turn the ignition key to the "ON" position: the LED will blink 4 times.
3. Turn key to the off position.
4. Place jumper in "Operating" position. (B)

THE MODULE IS NOW PROGRAMMED

JUMPER POSITION
A: Programming Position
B: Operating Position

6 PIN HARNESS   A B   (LED)

MODULE SIDE VIEW

TECH NOTES:
*NOTE:
FOR XG300, 2002-03 XG350:
-Green wire: To security lamp (Brown/White cluster side)
-Blue wire: To security lamp (Brown/White immobilizer side)

2004 XG350:
-Green wire: To security lamp (Pink cluster side)
-Blue wire: To security lamp (Pink immobilizer side)

**NOTE:
FOR XG300 AND XG350:
White connector under dash driver's side, next to Diagnostic connector: Pin 8 - connect to green wire.

FOR TIBURON:
Connector I, behind fuse box: Pin 20 - connect to blue/orange wire.

FOR SEDONA:
Connector can be found on immobilizer unit, right side of steering column.

FOR SORENTO:
Location of immobilizer unit: under dash, driver side, right side of steering column.

FOR TIBURON:
-Green wire: not used
-Blue wire: not used