FTI-HDK1: Vehicle Coverage and Preparation Notes



Make	Model	Year	Install	Locks	Lights	IGN	POC	I/O Changes	
DL-HA1					Park / Auto			Green White/Blue	
Acura	RSX STD Key	2002-06	Type 7	DATA	Red/Yel	N/A	N/A	N/A	

This installation requires **BLADE-AL(DL)-HA1**, flash module and update the controller firmware, before beginning the installation.

Lights: +12V parking light harness provision (**green/white**) connects to the vehicle at pin #15 of the green 18-pin connector, located at the front of fuse box, as illustrated.

Door Locks:

Door locks via data are not available in this vehicle, analog connections required. Make no connection of the harness orange wire, secure and insulate to avoid short circuits.

Analog door lock and OEM alarm control:

Arm: White/red (pin#4, white 20-pin connector) above driver kick panel at OEM alarm module **Disarm:** White (pin#3, white 20-pin connector) above driver kick panel at OEM alarm module **Lock:** White/blue (pin #9, white 20-pin junction connector) above driver kick panel.

Unlock: White/green (pin #9, white 20-pin junction connector) above driver kick panel.

Unlock: White/green (pin #10, gray 20-pin junction connector) above driver kick panel.

Tach: Blue (pin #5, green 8-pin connector) front of fuse box, connect as illustrated.

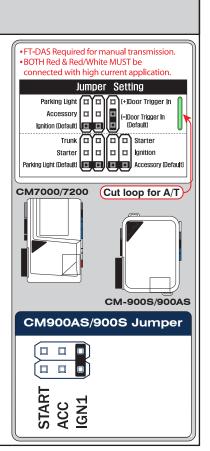
Brake: White/black (pin #2, green 13-pin connector) front of fuse box, connect as illustrated.

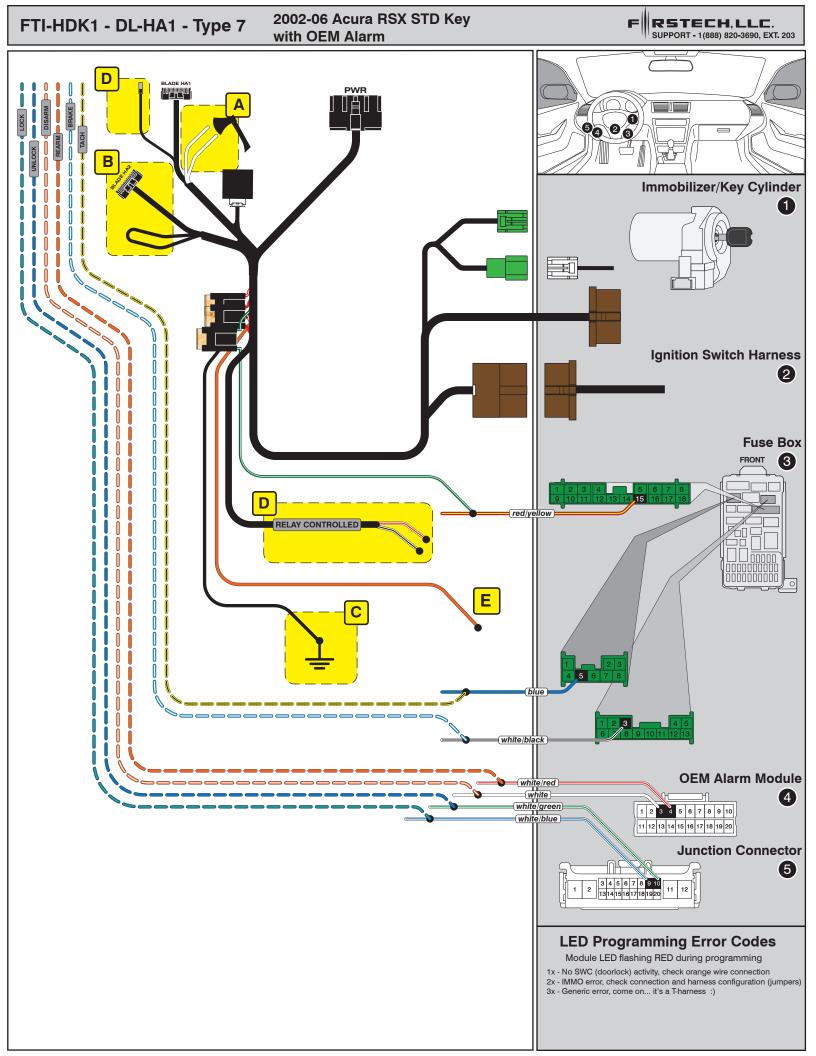
FTI-HDK1 - Installation and Configuration Notes

- A CUT REQUIRED
- **B** NOT REQUIRED
- C CONNECTION REQUIRED
- D NOT REQUIRED
- E NOT REQUIRED



	FEATURE COVERAGE																		
0		0	0	0	0	0							0		0		0		
IMMOBILIZER DATA		DOOR LOCK	DOOR UNLOCK	ARM OEM ALARM	DISARM OEM ALARM	TRUNK/HATCH RELEASE							BRAKE STATUS		тасн оитрит		PARKING LIGHTS		





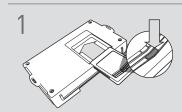


ALL IN ONE HONDA/ACURA

Patent No. US 8,856,780 CA 2759622

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CARTRIDGE INSTALLATION



Slide cartridge into unit. Notice button under LED.

2

Ready for Module Programming Procedure.

MODULE PROGRAMMING PROCEDURE

1

Insert key into ignition.

3

Wait, LED will turn solid BLUE for 2 seconds.

2

Turn key to ON position.

4 (OFF)

Turn key to OFF position.

5

Module Programming Procedure completed.