FTI-HDK1: Vehicle Coverage and Preparation Notes

F	RSTECH, LLC. SUPPORT - 1(888) 820-3690, EXT. 203
l l	SUPPORT - 1(888) 820-3690, EXT. 203

Make	Model	Year	Install	CAN Lights		Locks	Brake	I/O Changes	
DL-HA2					Park / Auto			Green White/Blue	
Acura	RDX STD Key AT	2007-12	Type 6	N/A	gry/org	DATA	lt.green	N/A	

This installation requires **BLADE-AL(DL)-HA2** firmware, flash module and update the controller firmware, before beginning the installation.

Lights: Parking light & Light off connections are located at the headlight switch connectors. Additional wiring from the CM I/O connector is required, providing a negative parking light wire, and a status wire to provide lighting and light off control. You are required to select the appropriate POCs and configuration accordingly.

Parking Light: *Gray* (pin #11, 12-pin connector) at headlight switch harness. **Light Off:** *Orange* (pin #9, 12-pin connector) at headlight switch harness.

Brake: Brake status is not provided over data, additional wiring is required to properly monitor brake status. The vehicle brake wire (**It.green**) is at the 2-pin brake switch connector, located at the top of the brake pedal assembly.

Door Locks: Door locks are covered via data, no additional connections required.

Tachometer Signal:

Coil: Use non-common wire in 3-wire connector at any ignition coil module, common colors are *black* & *black/white* (*do not use*).

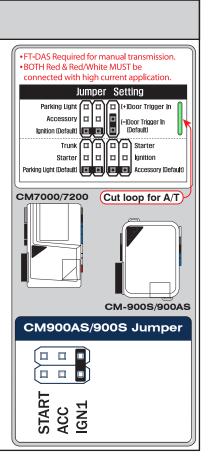
Injector: Use non-common wire in 2-wire connector at any fuel injector, common is yellow/black (do not use).

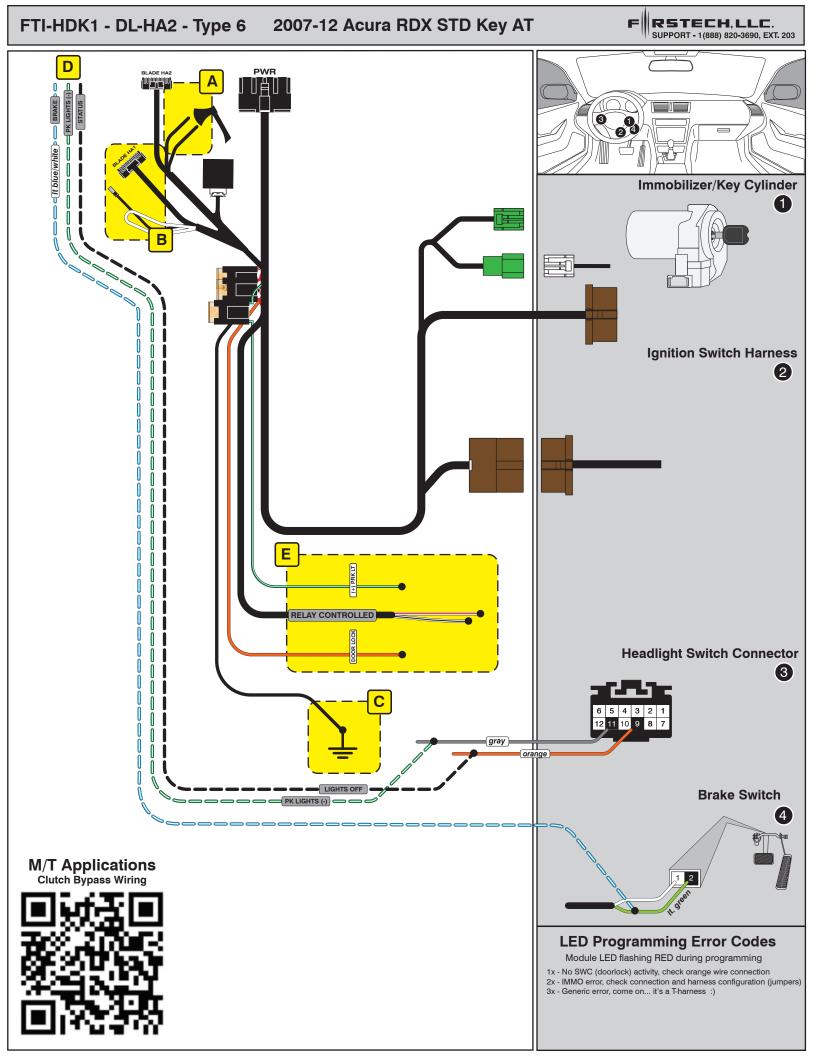
FTI-HDK1: Installation and Configuration Notes

- A CUT REQUIRED
- **B** NOT REQUIRED
- C REQUIRED CONNECTION
- P REQUIRED CONNECTIONS
- E NOT REQUIRED



	FEATURE COVERAGE																		
0	0	0	0	0	0					0	0	0	0	0			0		
IMMOBILIZER DATA	A/M CONTROL	DOOR LOCK	DOOR UNLOCK	ARM OEM ALARM	DISARM OEM ALARM					DOOR STATUS	TRUNK STATUS	AUTOLIGHT CTRL	BRAKE STATUS	HOOD STATUS			PARKING LIGHTS		





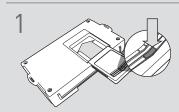


ALL IN ONE HONDA/ACURA

Patent No. US 8,856,780 CA 2759622

Page 10 of 11 BLADE-AL(DL)-HA2-EN Doc. No.: ##46762## 20171227

CARTRIDGE INSTALLATION

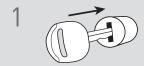


Slide cartridge into unit. Notice button under LED.

2

Ready for Module Programming Procedure.

MODULE PROGRAMMING PROCEDURE



Insert key into ignition.

ON

Turn key to ON position.

3

Wait, LED will turn solid BLUE for 2 seconds.

4 OFF

Turn key to OFF position.

5

Module Programming Procedure completed.