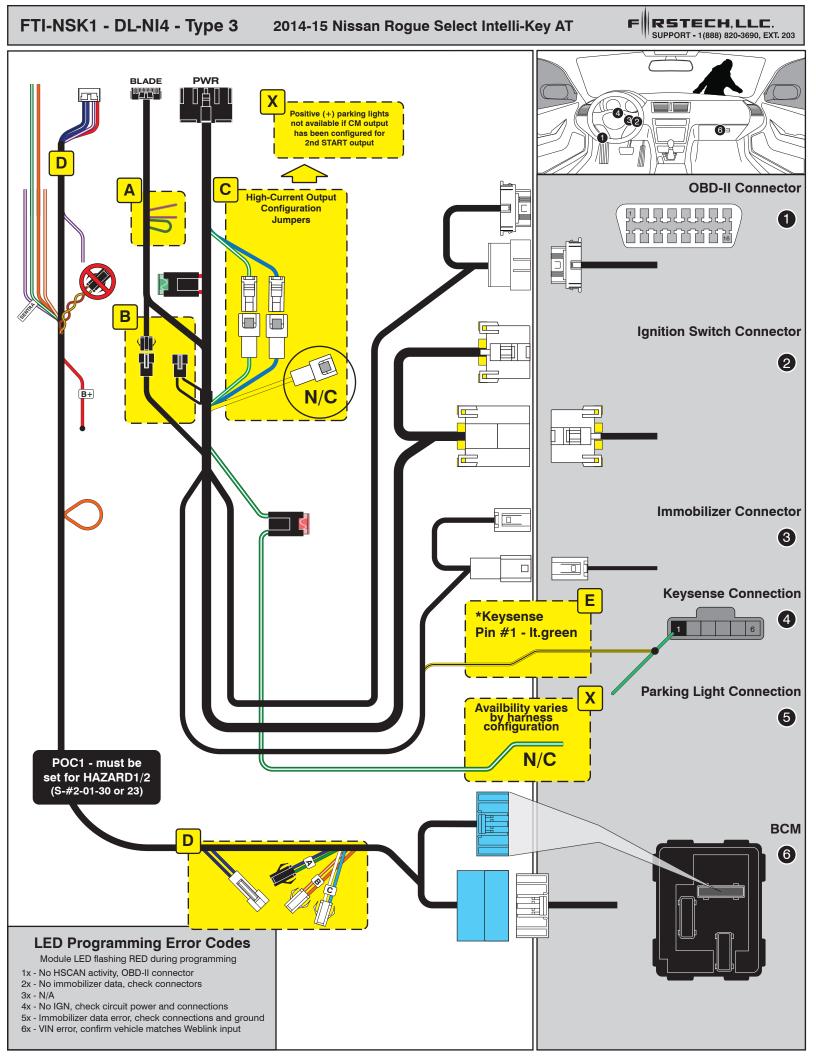
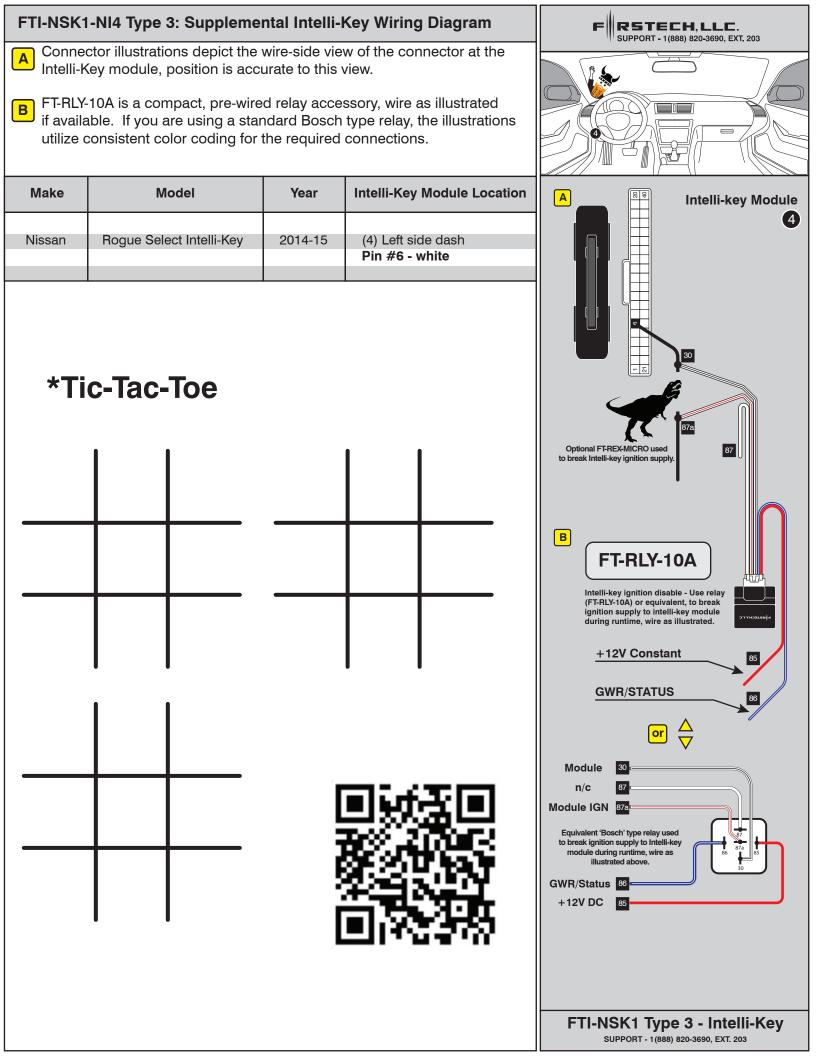
FTI-NSK1: Vehicle Coverage and Preparation Notes CM7 Series Guide F RSTECH, LLC. SUPPORT - 1(888) 820-3690, EXT. 203									
Make	Model	Year	Install	ВСМ	Lights	Locks	POC 1	I/O Changes	
DL-NI4 Nissan	Rogue Select Intelli-Key AT	2014-15	Туре 3	BGB	Park / Auto NI-LOCK	DATA	Hazard1/2	Green White/Blue	
Intstall <b>Type 1</b> requires <b>BLADE-AL(DL)-NI4</b> , flash module and update the controller firmware before beginning the installation. I/O <b>Changes:</b> Each vehicle in this installation group have different configuration requirements for proper handling of ACC and START circuit handling. Please ensure that the appropriate changes have been made before testing. <i>The required changes are listed below</i> . Intelli-Key Wiring: Additional wiring and relay are required. See page 3 of this document for additional location and interface requirements. CM7000/7200 I/O Changes:									
Optional Hazard Light Control: NI-LOCK harness green/white is pre-wired for hazards, connect harness wire to the controller POC1 (blue/white), additional configuration required. Vehicles equipped with a MOMENTARY activation switch require that POC1 be configured for Hazard light (POC option #30), if the switch is LATCHING type you will use Hazard light 2 (POC option #23). Auto-Light OFF: NI-LOCK harness orange is pre-wired for Auto-light shut off, if the vehicle is equipped with auto-lights connect CM REARM output (orange) to									
orange wire in harness.  NI-LOCK harness configuration: Configure Double Pulse Unlock (feature 1-04, option 2) Vehicle lock functions are handled through data, additional harness configuration is not required.  FTI-NSK1: Installation and Configuration Notes									
	S REQUIRED - INSULATE AF							manual transmission.	
	QUIRED CONNECTION -		NO IMMOBILIZ	ER				current application. er Setting	
	CONNECT AS ILLUSTRATED							1 (-)Door Trigger In (Default)	
								1 🗖 🗖 Ignition	
	E CONNECT AS ILLUSTRATED								
	NAAA.							CM-9005/900AS	
AND	IMMOBILIZER DATA	ALARM O RL O IOL O	Acod status Door status TRUNK status Rap shutdown	BRAKE STATUS E-BRAKE STATUS TACH OUTPUT TACH OUTPUT	SECURE TAKEOVER		S/SA006WO START ACC IGN1	000S Jumper	





## INSTALL GUIDE

B	LAD	
	SERIES	

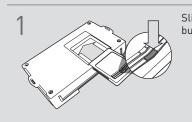
## DOORLOCK INTERFACE NISSAN/INFINITI

Patent No. US 8,856,780 CA 2759622 COM-BLADE-AL(DL)-NI4-EN

Doc. No.: ##75307## 20210414

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CARTRIDGE INSTALLATION



Slide cartridge into unit. Notice button under LED.

2

Ready for Module Programming Procedure.

## MODULE PROGRAMMING PROCEDURE

