FTI-NSP8: Vehicle Coverage and Preparation Notes

T SUPPORT - 1(888) 820-3690, EXT 20.													
Make	Model	Year	Install	CAN	Lights	ВСМ	POC	I/O Changes					
DL-NI9 Nissan	Rogue STD Key AT	2017	Type 1	BCM	Park / Auto POC 1	DSD	Hazard 1/2	Green White/Blue					

NI9 Type 1 install requires **BLADE-AL(DL)-NI9**, flash module and update the controller firmware before installing.

CAN: CAN data is acquired from the BCM using the green harness cable.

POC1: Visual status confirmations and diagnostic information are provided by hazard light connections in the harness assembly, POC1 must be configured for either **Hazard1** (POC option #30 (momentary switch) **or Hazard2** (POC option #23 (latching switch).

Type 1 Door Locks: Connect female white 2-pin door lock connector to male white 2-pin (A) BCM jumper.

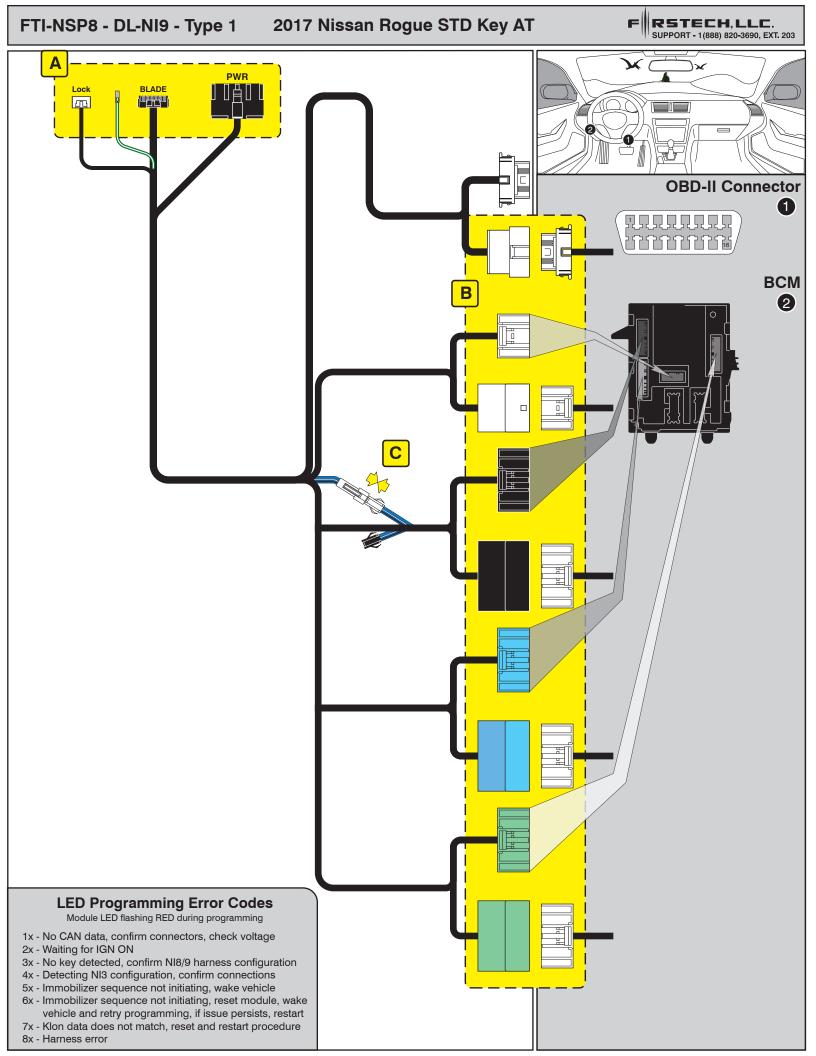
CM Unlock Configuration: Proper unlock control requires configuring the controller disarm output to double-pulse unlock. Set feature option 1-4 to setting 2 (Double Pulse).

Vehicle Damage Warning:

Caution should be taken to avoid mixing up the BCM connectors, vehicle damage will result if the connectors are positioned improperly. It is advised that you make the BCM connections one at a time, confirming that each T-harness connection is at the correct BCM position before proceeding to the next connection, attempting to program, or attempting to remote start.

FTI-NSP8: Installation and Configuration Notes

A REQUIRED CONNECTIONS - SECURE UNUSED I/O CONNECTORS															•FT-DAS Required for manual transmission. •BOTH Red & Red/White MUST be connected with high current application.		
B REQUIRED CONNECTIONS - SEE WARNING ABOVE															Jumper Setting Parking Light D C (+)Door Trigger In		
C REQUIRED CO	C REQUIRED CONNECTION - REQUIRES CONFIGURATION (Option 1-4 to 2)															Accessory III IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
CM900AS/900S Jumper														CM7000/7200 CM7000/7200 CMX			
AND * MIMMIN	FEATURE COVERAGE															CMX High Current Programmable	
	\circ	0	\mathbf{O}				0	0		0			((+) Output Channels HCP #1 - Parking Light		
A REAL PROPERTY OF A REAL PROPER	IMMOBILIZER DATA	DOOR LOCK	DOOR UNLOCK	DISARM OEM ALARM			DOOR STATUS	TRUNK STATUS		BRAKE STATUS E-BRAKE STATUS					HAZARD LIGHTS		HCP #2 - Accessory HCP #2 - Accessory HCP #3 - Ignition [2] 2ND START [3] 2ND IGNITION [4] 2ND ACCESSORY



INSTALL GUIDE

BLADE

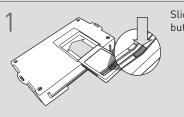
DOORLOCK INTERFACE NISSAN

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COM-BLADE-AL(DL)-NI9-EN

CARTRIDGE INSTALLATION

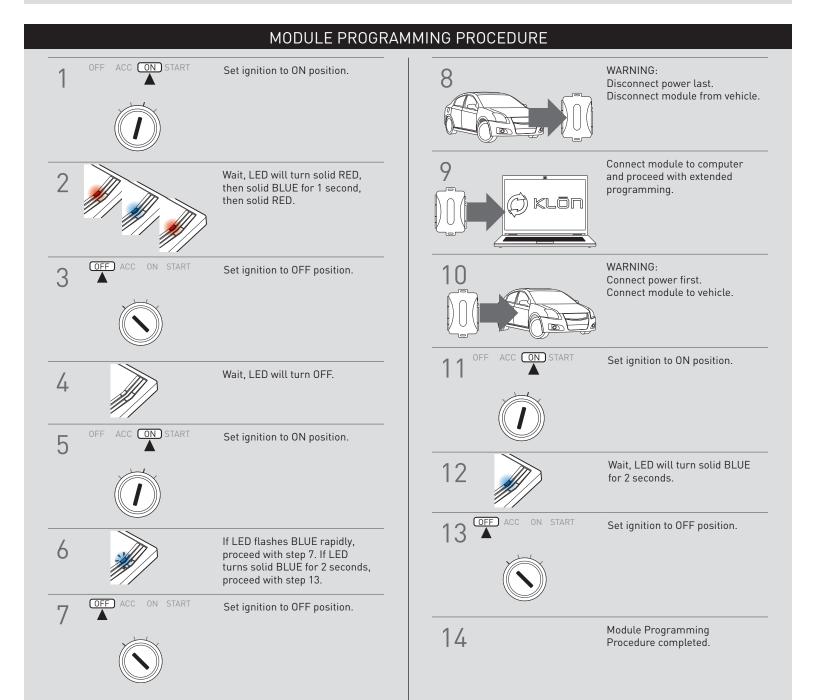
Doc. No.: ##75536## 20210416



Slide cartridge into unit. Notice button under LED.

2

Ready for Module Programming Procedure.



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INSTALL GUIDE

