FTI-GMT3: Vehicle Coverage and Preparation Notes

F RSTECH,LLC.

FT-DAS Required for manual transmission.

Parking Light Accessory In Ignition (Default)

Parking Light (Default)

Cut loop for A/T

 BOTH Red & Red/White MUST be connected with high current application. Jumper Setting

CM7000/7200

							00110111	(888) 820-3690, EX1. 203
Make	Model	Year	Install	CAN	Lights	Туре	BCM	Configuration
DL-GM12 GMC	Sierra 1500 Limited Key AT	2019	Type 1	Туре А	Park / Auto Type A	Key	LSC	Feature Option None
	w/o OnStar w/o OEM Alarm		+ Locks					

Firmware: This installation uses **BLADE-AL(DL)-GM12**, flash module and update the controller firmware before installing.

Install: **Type 1** installation sources CAN data from the blue connector of the BCM, requiring the use of the '**A-connector**, the connector marked 'B' is not used.

Lights: Type A lights (standard parking lights) are provided, as are **Type H** (hazard lights), both incorporated in the harness for visual display of runtime status/diagnostics. Re-pinning of the CM I/O (gray) harness is required, regardless of which type you choose to use, both options have been provided for your selection. If you choose hazards you will also need to configure the selected POC for one of the following hazard control options, **Hazard1** (POC option #30 (momentary) **or Hazard2** (POC option #23 (latching), depending on hazard switch operation.

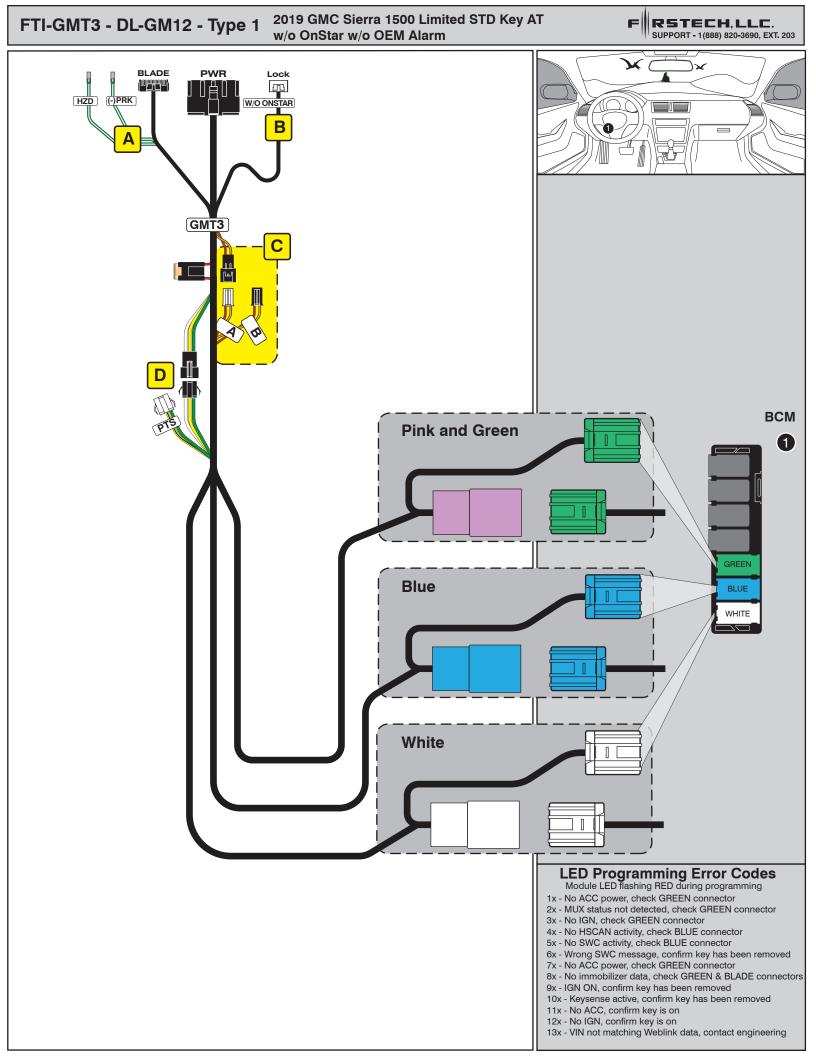
Locks: The CM lock connector is mandatory for this installation type. The harness assembly is pre-wired provide the necessary analog control.

Lock connector is REQUIRED for this installation type. :)

FTI-GMT3 - Installation and Configuration Notes

- A REQUIRED CONNECTION, SEE NOTE ABOVE
- B REQUIRED CONNECTION
- C REQUIRED CONFIGURATION TYPE A
- D REQUIRED CONFIGURATION KEY TYPE

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INSTALL GUIDE

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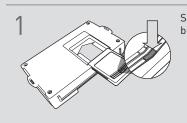
DOORLOCK INTERFACE GENERAL MOTORS

Patent No. US 8,856,780 CA 2759622 COM-BLADE-AL(DL)-GM12-EN

Doc. No.: ##74801## 20210312

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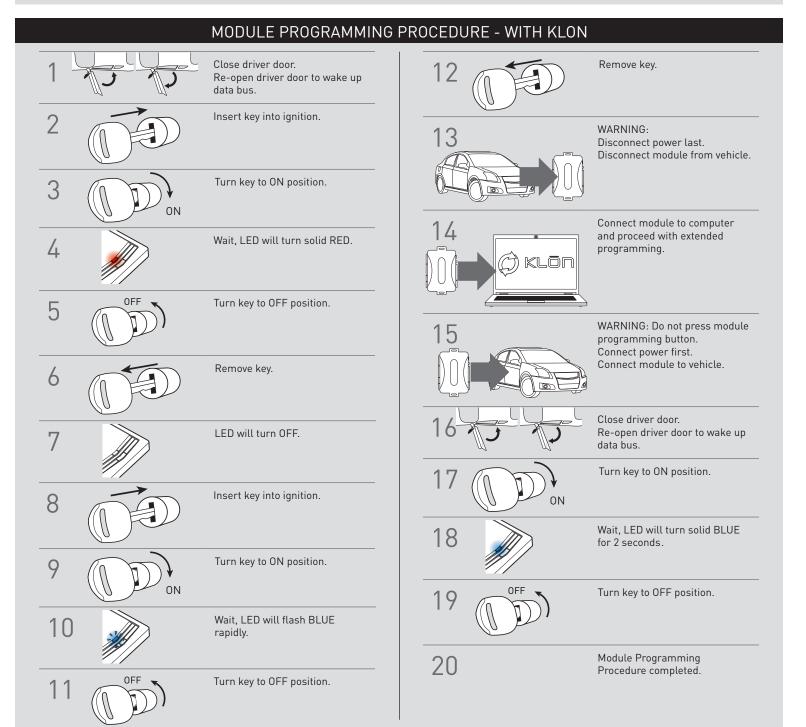
CARTRIDGE INSTALLATION



Slide cartridge into unit. Notice button under LED.

2

Ready for Module Programming Procedure.



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