FTI-GMK2 Type 2A2 - Vehicle Coverage & Preparation Notes F RSTECH.LLC SUPPORT - 1(888) 820-3690, EXT. 203 Make Year Model Install CAN Lights RAP Trunk I/O Changes DL-GM12 Park / Auto Green White/Blue Chevrolet Silverado 1500 Key 2017-18 Type 2 OBD-II H Chevrolet Silverado 2500 Key 2017-19 Type 2 OBD-II Н Chevrolet Silverado 3500 Key 2017-19 Type 2 OBD-II H Chevrolet Suburban Key 2017-18 Type 2 OBD-II H Chevrolet Tahoe Key 2017-18 Type 2 OBD-II H **GMC** Sierra 1500 Key 2017-18 Type 2 **OBD-II** H **GMC** Sierra 2500 Key 2017-18 Type 2 **OBD-II** H **GMC** Sierra 3500 Key 2017-18 Type 2 OBD-II H **GMC** Terrain Flip-key 2017-18 Type 2 OBD-II H

Hey! Read this stuff before you start the installation...

Yukon Key

Firmware:

GMC

Covered vehicles use BLADE-AL(DL)-GM12, flash module and update the controller firmware before installing.

nstall:

Type 2 vehicles attain CAN data from the OBD-II connector, which requires the CAN/OBD configuration of the CAN source junction on the harness assembly. The vehicle BCM is located left of the steering column (LSC) in all covered vehicles .

Type 2

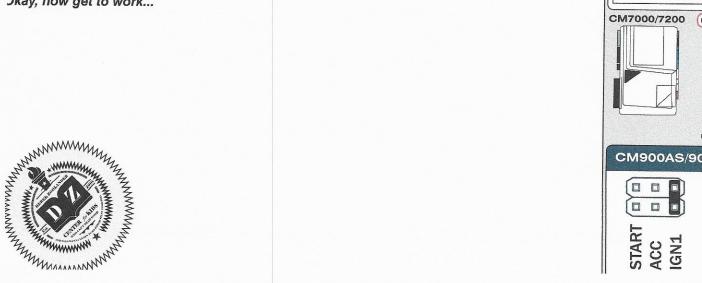
OBD-II

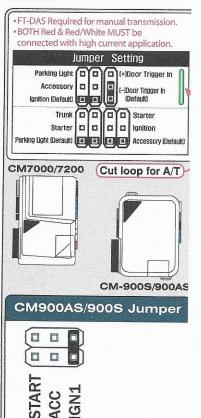
H

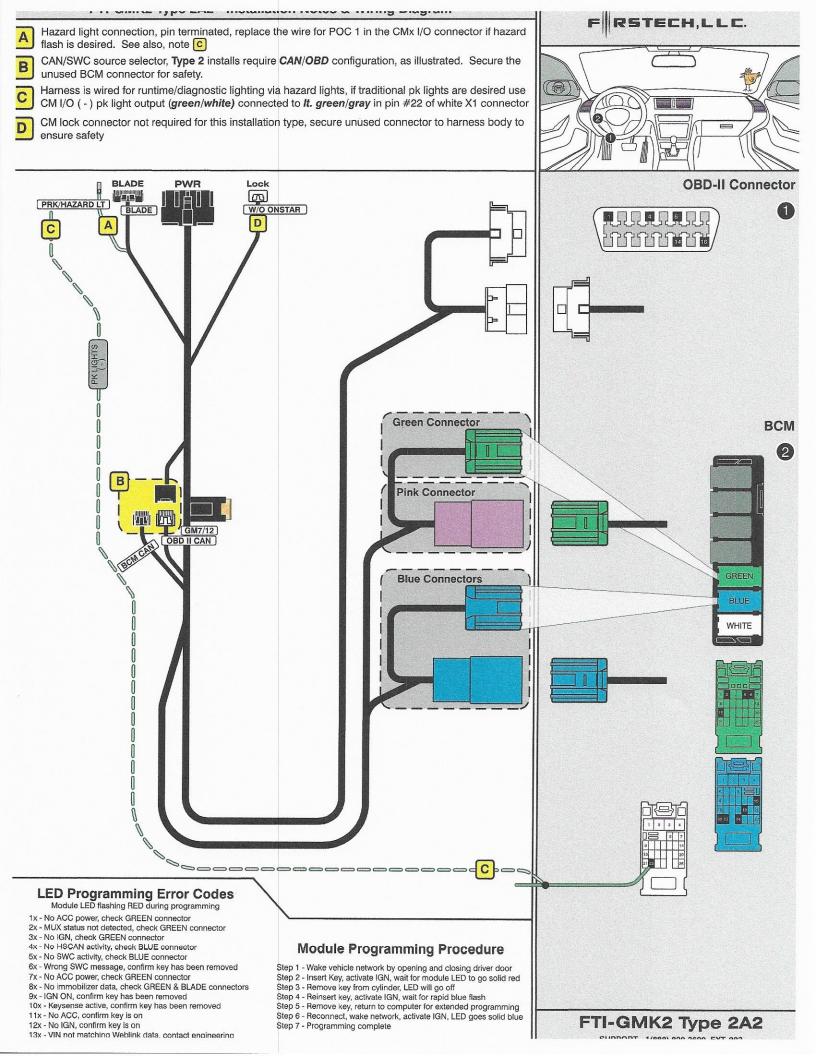
Type H lights are incorporated in the harness and utilize the vehicle hazard lights for visual display of runtime status/diagnostics. Re-pinning of the CM I/O (gray) harness is required if you wish to use nazard lights, traditional parking light option is noted in the installation notes and diagram. Use of nazards also requires that you reconfigure the POC for one of the following hazard control options, +azard1 (POC option #30 (momentary) or Hazard2 (POC option #23 (latching), depending on nazard switch operation.

2017-18

Okay, now get to work...







Make	Model	Year	Install	CAN	Lights Park / Auto	RAP	Trunk	I/O Changes Green White / Blue
DL-GM12								
Buick	Regal Flip-key	2017	Type 1	всм	H			
Chevrolet	Colorado Key	2017-19	Type 1	всм	H			
Chevrolet	Cruze Flip-key	2017-19	Type 1	ВСМ	ll H			
Chevrolet	Impala Flip-key	2017	Type 1	ВСМ	H			
Chevrolet	Sonic Flip-key	2017-18	Type 1	ВСМ	l H			
Chevrolet	Trax Flip-key	2017-19	Type 1	всм	l H			
GMC	Canyon Key	2017-18	Type 1	всм	 H			

Hey! Read this stuff before you start the installation...

Firmware:

Covered vehicles use BLADE-AL(DL)-GM12, flash module and update the controller firmware before installing.

FTI-GMK2 Type 1A2 - Vehicle Coverage & Preparation Notes

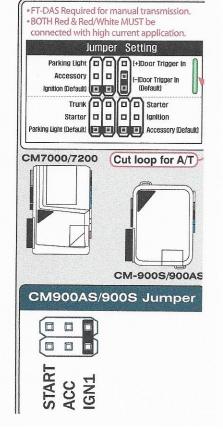
Install:

Type 1 vehicles attain CAN data from the vehicle BCM, which requires the **CAN/BCM** configuration of the CAN source junction on the harness assembly. The vehicle BCM is located left of the steering column (LSC) in all covered vehicles .

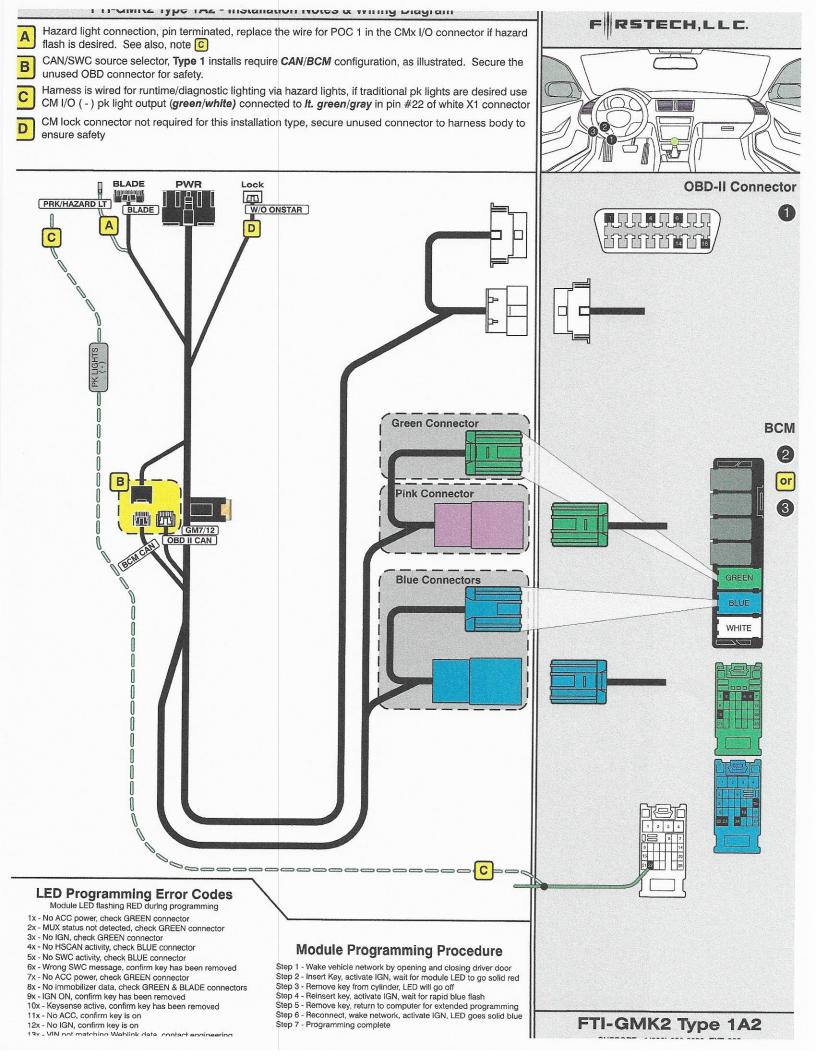
Lights:

Type H lights are incorporated in the harness and utilize the vehicle hazard lights for visual display of runtime status/diagnostics. Re-pinning of the CM I/O (gray) harness is required if you wish to use hazard lights, traditional parking light option is noted in the installation notes and diagram. Use of hazards also requires that you reconfigure the 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.

Okay, now get to work...







FTI-GMK2 Type 1B2 - Vehicle Coverage & Preparation Notes FISTECH, LLC. SUPPORT - 1(888) 820-3690, EXT.								
Make	Model	Year	Install	CAN	Lights	RAP	Trunk	I/O Changes
DL-GM7					Park / Auto			Green White/Blue
Chevrolet	Colorado Key w/o On-Star	2017-19	Type 1	всм	H			

ley! Read this stuff before you start the installation...

Firmware:

Covered vehicles use BLADE-AL(DL)-GM12, flash module and update the controller firmware before installing.

nstall:

Type 1 vehicles attain CAN data from the vehicle BCM, which requires the **CAN/BCM** configuration of the CAN source junction on the harness assembly. The vehicle BCM is located left of the steering column (LSC) in all covered vehicles.

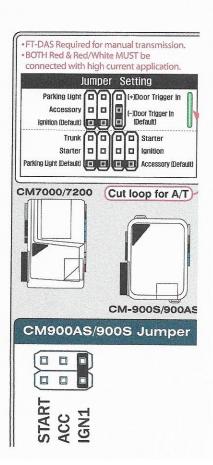
_ights:

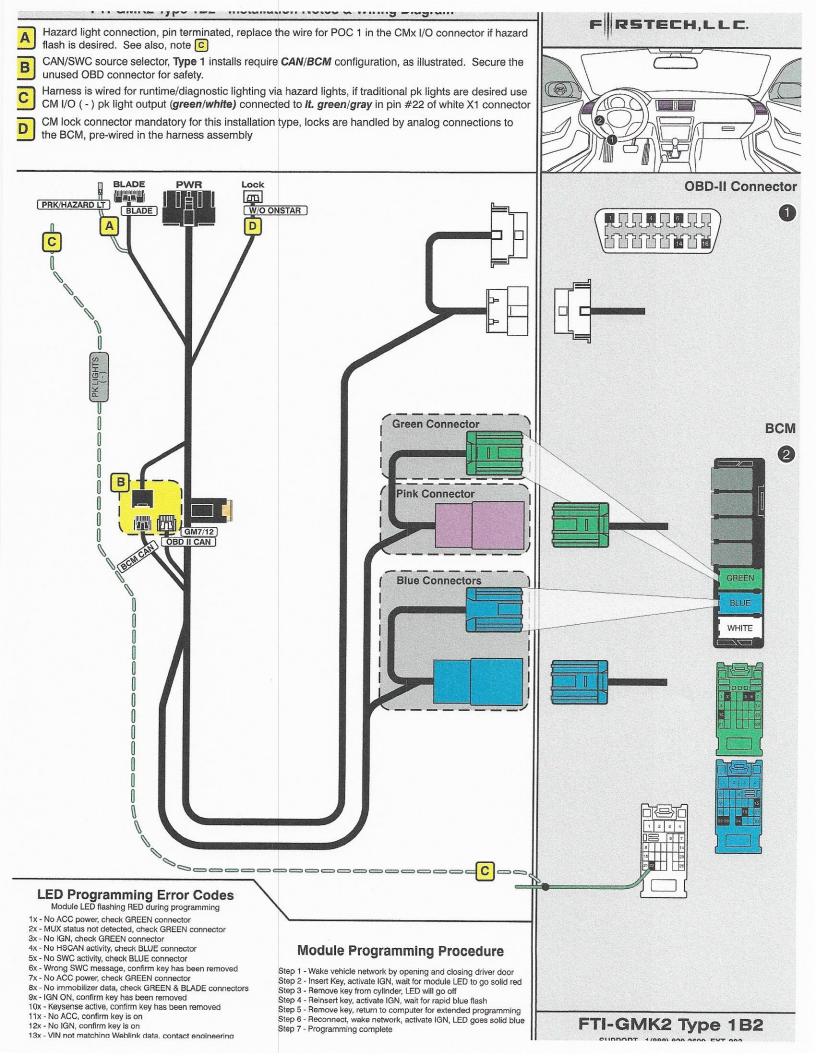
Type H lights are incorporated in the harness and utilize the vehicle hazard lights for visual display of runtime status/diagnostics. Re-pinning of the CM I/O (gray) harness is required if you wish to use hazard lights, traditional parking light option is noted in the nstallation notes and diagram. Use of hazards also requires that you reconfigure the 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.

_ocks:

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







FTI-GMK2 Type 1C2 - Vehicle Coverage & Preparation Notes FIRSTECH, LLC. SUPPORT - 1(888) 820-3690, EXT. 203 Make Year Install CAN Model Lights RAP Trunk I/O Changes DL-GM12 Park / Auto Green White/Blue Chevrolet Colorado Key w/o On-Star 2017-19 Type 1 **BCM** H w/Factory Alarm Chevrolet Silverado 1500 Key w/o 2017-18 Type 1 **BCM** H On-Star w/Factory Alarm Chevrolet Silverado 2500 Key w/o 2017-19 Type 1 **BCM** H On-Star w/Factory Alarm Chevrolet Silverado 3500 Key w/o 2017-19 Type 1 **BCM** H On-Star w/Factory Alarm **GMC** Canyon Key w/o On-Star **BCM** 2017-18 Type 1 H **GMC** Canyon Key w/o On-star 2017-18 Type 1 **BCM** H w/Factory Alarm **GMC** Sierra 1500 Key w/o On-Type 1 2017-18 BCM H Star w/Factory Alarm Sierra 2500 Key w/o On-**GMC** 2017-19 Type 1 **BCM** H Star w/Factory Alarm **GMC** Sierra 3500 Key w/o On-2017-19 Type 1 BCM H Star w/Factory Alarm

ley! Read this stuff before you start the installation...

Firmware:

Covered vehicles use BLADE-AL(DL)-GM12, flash module and update the controller firmware before installing.

nstall:

Type 1 vehicles attain CAN data from the vehicle BCM, which requires the *CAN/BCM* configuration of the CAN source junction on the harness assembly. The vehicle BCM is located left of the steering column (LSC) in all covered vehicles.

_ights:

Type H lights are incorporated in the harness and utilize the vehicle hazard lights for visual display of runtime status/diagnostics. Re-pinning of the CM I/O (gray) harness is required if you wish to use nazard lights, traditional parking light option is noted in the installation notes and diagram. Use of nazards also requires that you reconfigure the POC for one of the following hazard control options, lazard1 (POC option #30 (momentary) or Hazard2 (POC option #23 (latching), depending on nazard switch operation.

_ocks:

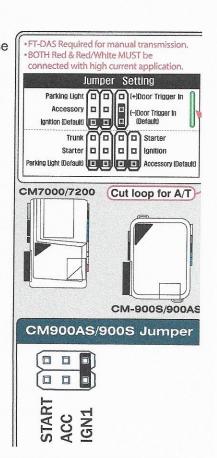
2M lock connector is mandatory for this installation type. The harness is pre-wired in the harness assembly to provide the necessary analog control.

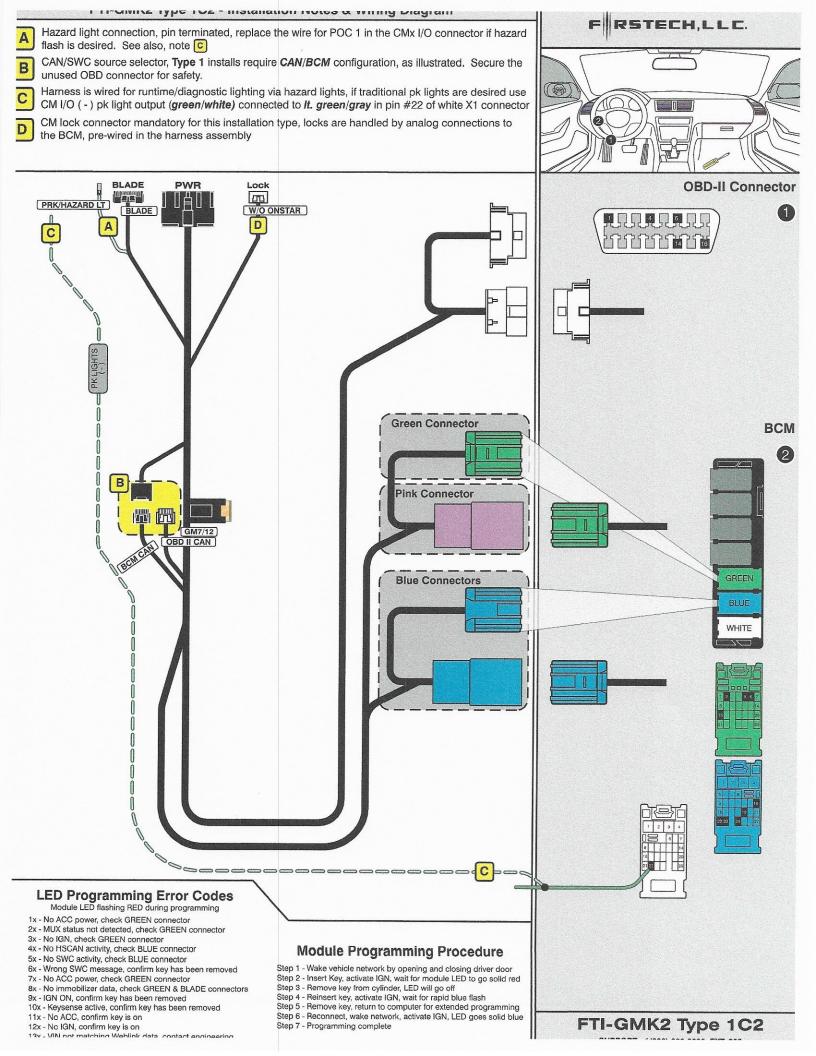
ACC configuration:

Type 1C install requires an ACC pulse with disarm, set feature option 1-11 to option 3 (ACC pulse, same timing as disarm pulse).

Dkay, now get to work...







FTI-GMK2 Type 2B2 - Vehicle Coverage & Preparation Notes

DESCRIPTION OF THE PERSON OF T	
=	RSTECH, LLC.
	MESIELH, LLL.
	SUPPORT - 1(888) 820-3690, EXT.
	0011 0111 1 (000) 020-0030, EXIL

Make	Model	Year	Install	CAN	Lights	RAP	Trunk	I/O Changes
DL-GM12					Park / Auto			Green White/Blue
Chevrolet	Silverado 1500 Key w/o On-Star / Silverado LD	2017-18	Type 2 see note	OBD-II	H			
Chevrolet	Silverado 2500 Key w/o On-Star	2017-19	Type 2	OBD-II	H			
Chevrolet	Silverado 3500 Key w/o On-Star	2017-19	Type 2	OBD-II	H			
Chevrolet	Suburban Key w/o On-Star	2017-18	Type 2	OBD-II	H			
Chevrolet	Tahoe Key w/o On-Star	2017-18	Type 2	OBD-II	H			
GMC	Sierra 1500 Key w/o On-Star	2017-18	Type 2	OBD-II	Н			
GMC	Sierra 2500 Key w/o On-Star	2017-19	Type 2	OBD-II	H			
GMC	Sierra 3500 Key w/o On-Star	2017-19	Type 2	OBD-II	H			
GMC	Yukon Key w/o On-Star	2017-18	Type 2	OBD-II				

ley! Read this stuff before you start the installation ...

Firmware:

Covered vehicles use BLADE-AL(DL)-GM12, flash module and update the controller firmware before installing.

Type 2 vehicles attain CAN data from the OBD-II connector, which requires the CAN/OBD configuration of the CAN source junction on the harness assembly. The vehicle BCM is located left of the steering column (LSC) in all covered vehicles.

2019 Silverado: The FTI-GMK2 harness is directly compatible with the Silverado LD (old body style, use 2017-18 install), and ca be modified to be compatible with the new body style Silverado by hardwiring CAN and door lock

connections as follows:

CAN: White 26-pin BCM connector (CANH - pin #25, CANL - pin #24)

Door Locks: Gray 26-pin BCM connector (lock - pin #21, unlock - pin #24)

Failgate Release: Pink 27-pin BCM connector (tailgate release - pin #14)

_ights:

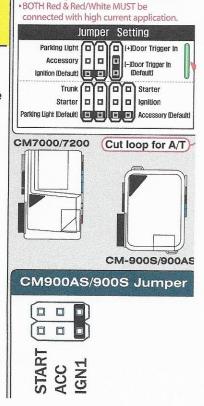
Type H lights are incorporated in the harness and utilize the vehicle hazard lights for visual display of runtime status/diagnostics. Re-pinning of the CM I/O (gray) harness is required if you wish to use nazard lights, traditional parking light option is noted in the installation notes and diagram. Use of nazards also requires that you reconfigure the POC for one of the following hazard control options. lazard1 (POC option #30 (momentary) or Hazard2 (POC option #23 (latching), depending on nazard switch operation.

.ocks:

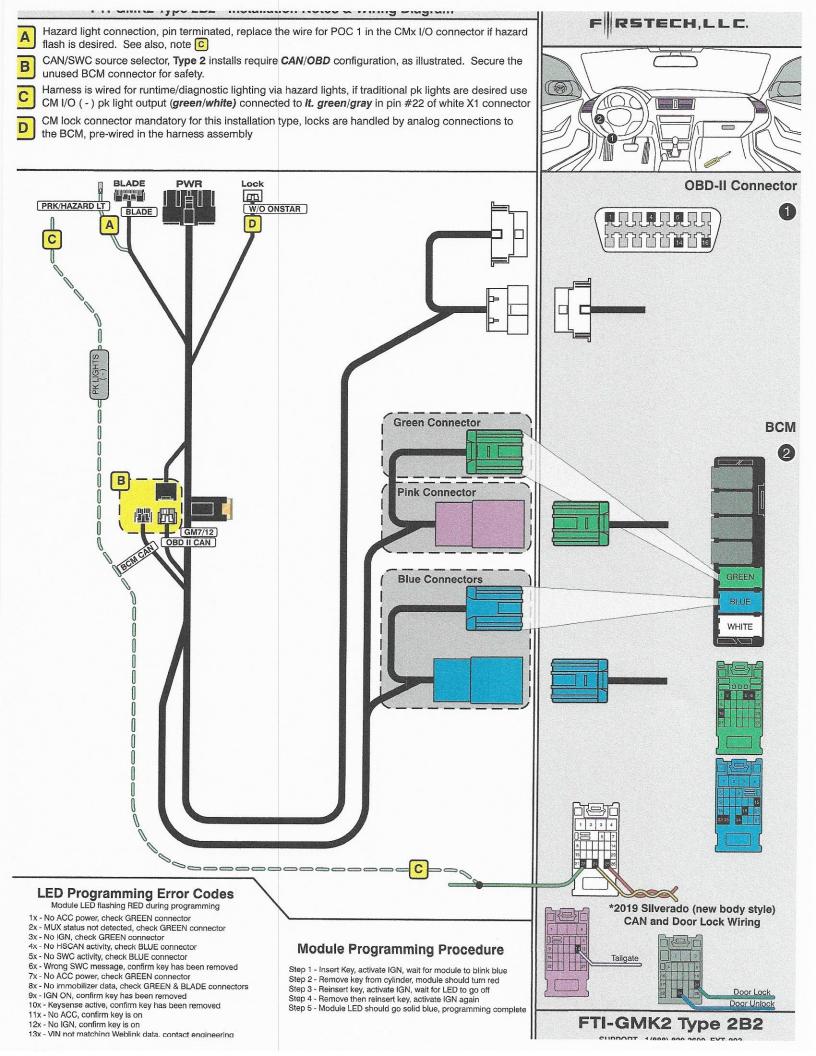
CM lock connector is mandatory for this installation type. The harness is pre-wired in the harness assembly to provide the necessary analog control.

Dkay, now get to work...





FT-DAS Required for manual transmission.



Make	Model	Year	Install	CAN	Lights	RAP	Trunk	I/O Changes
DL-GM12			PERSONAL PROPERTY.		Park / Auto			Green White/Blue
Chevrolet	Suburban Key w/o On-Star w/Factory Alarm	2017-18	Type 2	OBD-II	Н			-0.
Chevrolet	Tahoe Key w/o On-Star w/Factory Alarm	2017-18	Type 2	OBD-II	H			
GMC	Yukon Key w/o On-Star w/Factory Alarm	2017-18	Type 2	OBD-II	Н			

ley! Read this stuff before you start the installation...

Firmware:

Covered vehicles use BLADE-AL(DL)-GM12, flash module and update the controller firmware before installing.

FTI-GMK2 Type 2C2 - Vehicle Coverage & Preparation Notes

netall

Type 2 vehicles attain CAN data from the OBD-II connector, which requires the *CAN/OBD* configuration of the CAN source junction connectors on the harness assembly. The vehicle BCM is located left of the steering column (LSC) in all covered vehicles.

_ights:

Fype H lights are incorporated in the harness and utilize the vehicle hazard lights for visual display of runtime status/diagnostics. Re-pinning of the CM I/O (gray) harness is required if you wish to use hazard lights, traditional parking light option is noted in the nstallation notes and diagram. Use of hazards also requires that you reconfigure the 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.

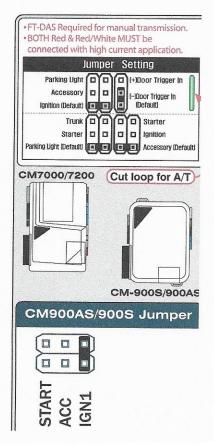
_ocks:

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

ACC configuration:

Type 1C install requires an ACC pulse with disarm, set feature option 1-11 to option 3 (ACC pulse - same timing as disarm pulse).

Dkay, now get to work...



F RSTECHLLC



