

FIRSTECH, LLC.
SUPPORT - 1 (888) 820-3690, EXT. 203

• FT-DAS Required for manual transmission.
 • BOTH Red & Red/White MUST be connected with high current application.

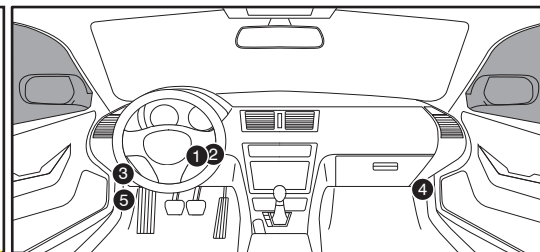
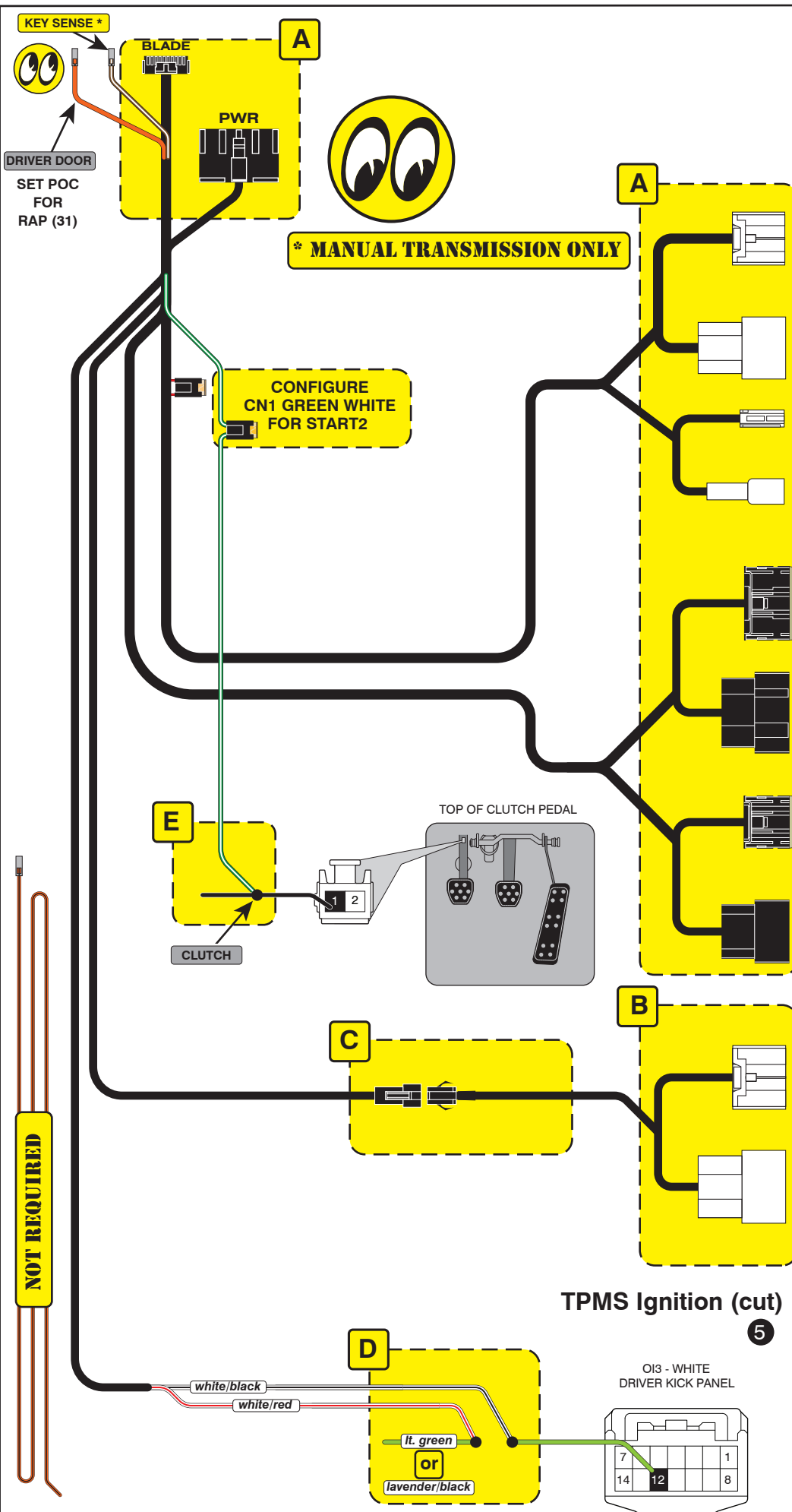
	Jumpers	Setting
 Parking Light Accessory Ignition (Default)		(+)Door Trigger In (-)Door Trigger In (Default)
 Trunk Starter Parking Light (Default)		Starter Ignition Accessory (Default)

CM7000/7200

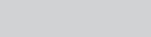
CMX

CMX High Current Programmable (+) Output Channels
 HCP #1 - Parking Light
 HCP #2 - Accessory
 HCP #3 - Ignition

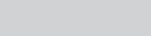
[2] 2ND START
 [3] 2ND IGNITION
 [4] 2ND ACCESSORY



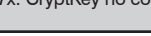
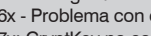
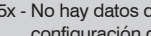
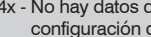
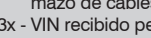
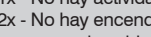
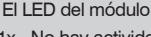
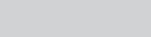
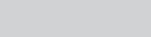
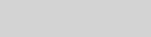
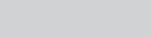
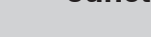
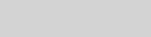
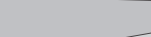
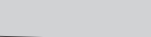
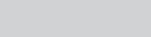
Ignition Connector ①



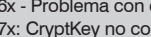
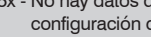
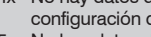
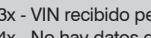
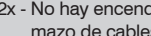
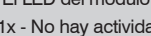
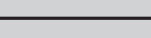
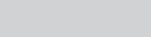
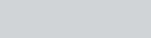
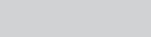
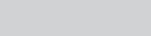
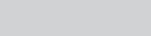
Keysense ②



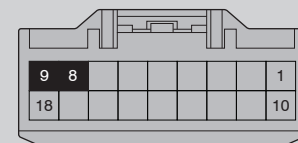
Main Body ECU ③



Junction Connector (IMI/IMO) ④



PASSENGER KICK PANEL
GRAY

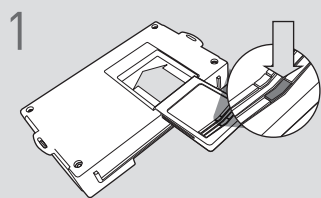


Códigos de error de programación de LED TL10

El LED del módulo parpadea en ROJO durante la programación

- 1x - No hay actividad CAN, verifique las conexiones del arnés.
- 2x - No hay encendido analógico, verifique las conexiones del mazo de cables.
- 3x - VIN recibido pero no en la tabla, comuníquese con iDatalink.
- 4x - No hay datos del inmovilizador (IMI), verifique la configuración del adaptador.
- 5x - No hay datos del inmovilizador (IMO), verifique la configuración del adaptador.
- 6x - Problema con el registro de Klon.
- 7x: CryptKey no coincide, vuelve a flashear y rehace Klon.

CARTRIDGE INSTALLATION



Slide cartridge into unit. Notice button under LED.

2

Ready for Module Programming Procedure.

MODULE PROGRAMMING PROCEDURE

NOTE

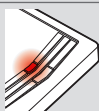
! IMPORTANT: The hood must be closed.

1 OFF ACC **ON** START

Set ignition to ON position.



2



Wait, LED will turn solid RED to confirm that the ignition is ON.

3



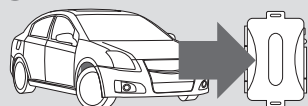
Wait, LED will flash BLUE rapidly.

4 OFF ACC ON START

Set ignition to OFF position.

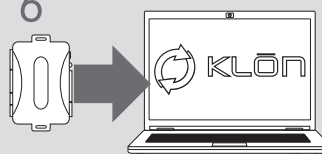


5



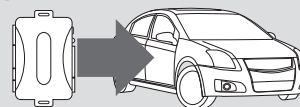
WARNING:
Disconnect power last.
Disconnect module from vehicle.

6



Connect module to computer and proceed with extended programming.

7



WARNING:
Connect power first.
Connect module to vehicle.

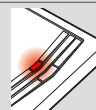
8

OFF ACC **ON** START

Set ignition to ON position.

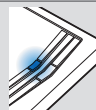


9



Wait, LED will turn solid RED to confirm that the ignition is ON.

10



Wait, LED will turn solid BLUE for 2 seconds.

11

OFF ACC ON START

Set ignition to OFF position.



12

Module Programming Procedure completed.