

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

El modo inactivo no es una función compatible con el arnés FTI-TLP4: la función del modo inactivo que permite al usuario salir de una ha sido excluido del cableado del arnés **FTI-TLP4**. ***Si desea esta función, consulte la instalación completa de BLADE diagrama del cableado correspondiente y realice la conexión necesaria al botón PTS del vehículo.***

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

Jumper		Setting	
	Parking Light		
	Accessory		
	Trunk		
	Parking Light (Default)		
			
			
			
			
			
			
			
			

(+)Door Trigger In
 (-)Door Trigger In (Default)

Starter
 Ignition
 Accessory (Default)

CM7000/7200

Cut loop for A/T

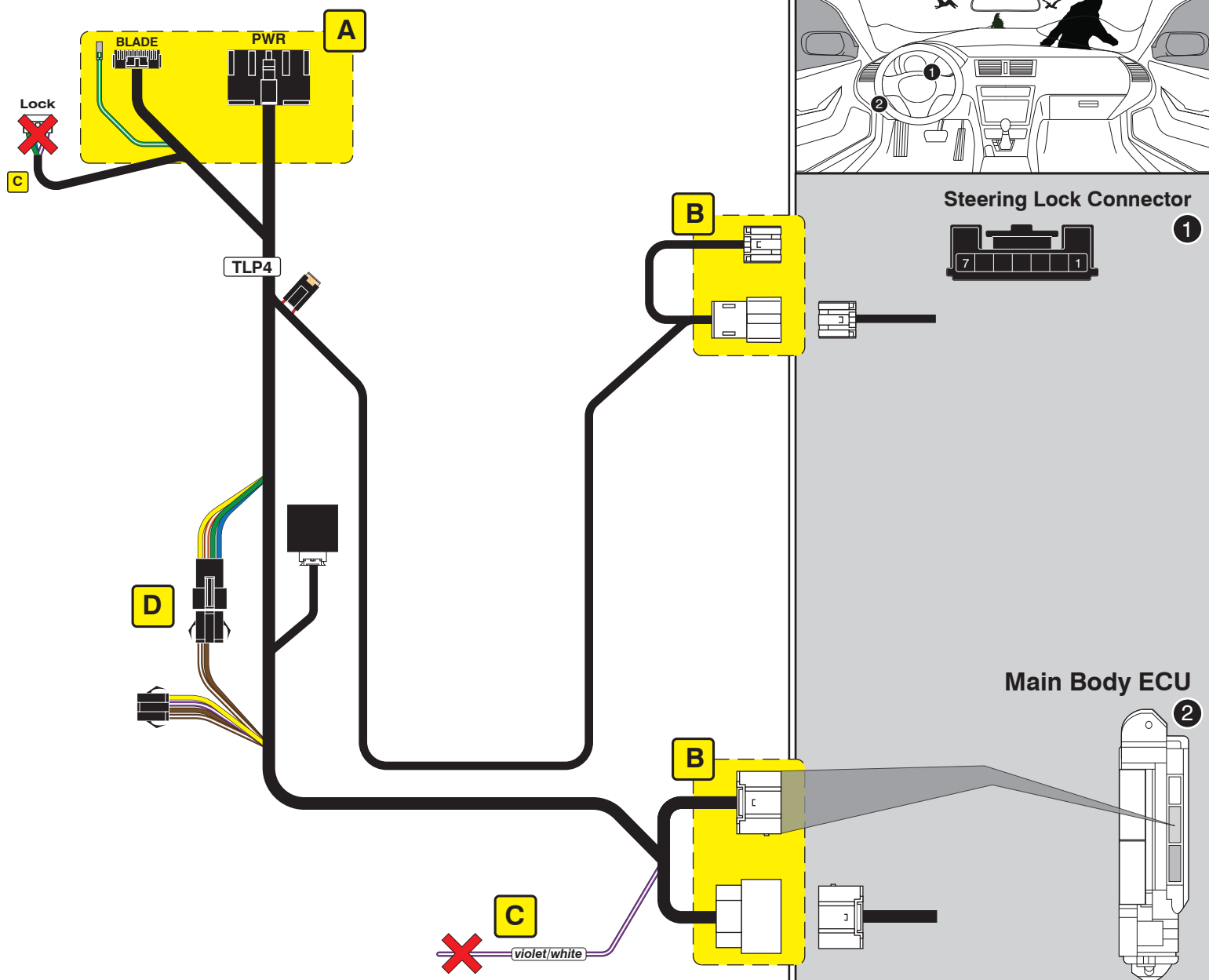
CM-900S/900AS

CM900AS/900S Jumper

START
 ACC
 IGN1



COBERTURA DE FUNCIONES					
IMMOBILIZER DATA					
TPTS CONTROL					
ARM OEM ALARM					
DISARM OEM ALARM					
A/M CONTROL FROM REMOTES					
A/M RS CONTROL					
PRMO OEM REMOTE					
PRIORITY UNLOCK					
DOOR LOCK					
DOOR UNLOCK					
TRUNK/HATCH RELEASE					
HATCH OUTPUT					
BRAKE STATUS					
E-BRAKE STATUS					
DOOR STATUS					
TRUNK STATUS					
HOOD STATUS					
PARKING LIGHTS					
AUTOLIGHT CONTROL					



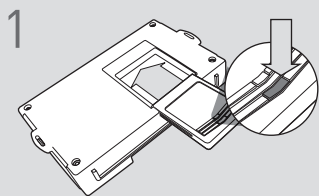
Códigos de error de programación de LED

El LED del módulo parpadea en ROJO durante la programación

- 1x - No se detecta CAN, verifique las conexiones
- 2x - VIN no leído, verifique las conexiones
- 3x - VIN desconocido, plataforma de fuerza
- 4x - Sin IMMO
- 5x - Arrancador remoto OEM detectado, quitar
- 6x - Plataforma clave detectada, verifique las conexiones
- 7x - No se detecta RX, verifique las conexiones
- 8x - No se detecta TX, verifique las conexiones

**RECUPERACIÓN NO COMPATIBLE: EL VEHÍCULO SE APAGARÁ
AL ABRIR LA PUERTA DEL CONDUCTOR.**

CARTRIDGE INSTALLATION



1 Slide cartridge into unit. Notice button under LED.

2

Ready for Module Programming Procedure.

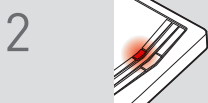
MODULE PROGRAMMING PROCEDURE

NOTE

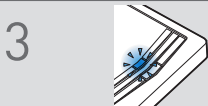
I Between each step, LED will turn solid RED, this is the default standby mode.



1 Push start button twice [2x] to ON position.



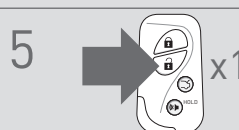
2 LED will turn solid RED.



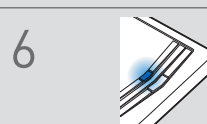
3 Within 5 seconds, LED will flash BLUE rapidly.



4 Push start button once [1x] to OFF position.



5 Press unlock button once [1x] on OEM keyfob.



6 Wait, LED will turn solid BLUE for 2 seconds.

7

Module Programming Procedure completed.

TAKEOVER NOT AVAILABLE