

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

Cerraduras: el conector de cerradura CM no es necesario para este tipo de instalación. Asegure según sea necesario.

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

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

CM7000/7200

Cut loop for A/T

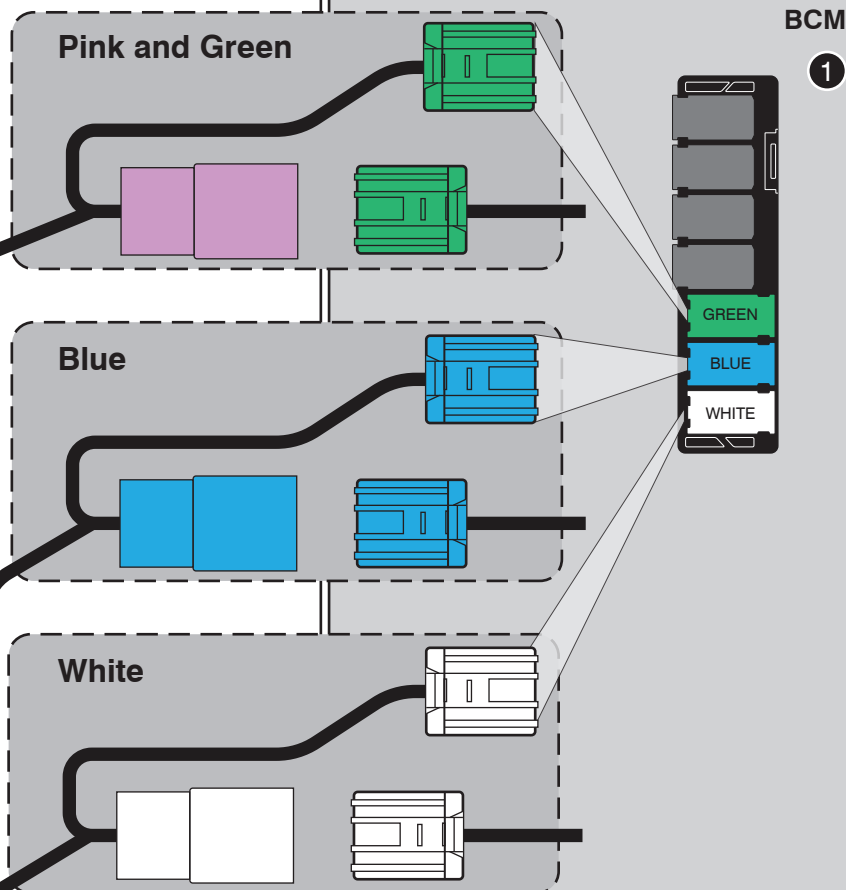
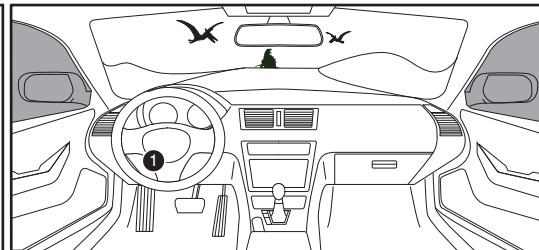
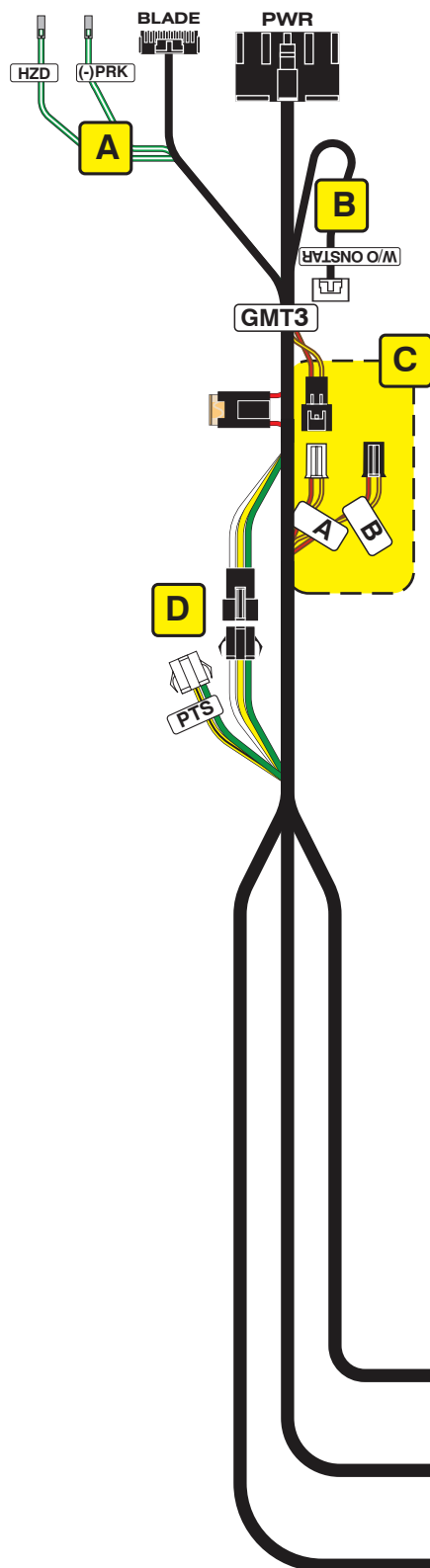
CM-900S/900AS

CM900AS/900S Jumper

START
 ACC
 IGN1



COBERTURA DE FUNCIONES		
IMMOBILIZER DATA		
PRIORITY UNLOCK		
DOOR LOCK		
DOOR UNLOCK		
ARM OEM ALARM		
DISARM OEM ALARM		
MAX LOCK START		
DOOR STATUS		
TRUNK STATUS		
TRAP SHUTDOWN		
BRAKE STATUS		
E-BRAKE STATUS		
HATCH OUTPUT		
DATA/MUX IGN/ST		
HOOD STATUS		
SECURE TAKEOVER		
PARKING LIGHTS		
HAZARD LIGHTS		

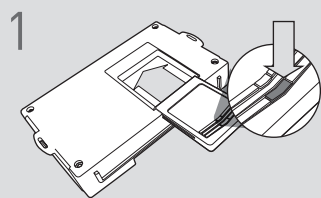


Códigos de error de programación de LED

El LED del módulo parpadea en ROJO durante la programación

- 1x - Sin alimentación ACC, verifique el conector VERDE
- 2x - Estado MUX no detectado, verificar conector VERDE
- 3x - Sin IGN, verifique el conector VERDE
- 4x - Sin actividad HSCAN, verifique el conector AZUL
- 5x - Sin actividad SWC, verifique el conector AZUL
- 6x - mensaje SWC incorrecto, se ha eliminado la clave de confirmación
- 7x - Sin alimentación ACC, verifique el conector VERDE
- 8x - Sin datos del inmovilizador, verifique los conectores VERDE Y BLADE
- 9x - IGN ENCENDIDO, la clave de confirmación ha sido eliminada
- 10x - Keysense activo, confirmar clave ha sido eliminada
- 11x - Sin ACC, la tecla de confirmación está activada
- 12x - Sin IGN, la tecla de confirmación está activada
- 13x - VIN no coincide con los datos del enlace web, ingeniería de contacto

CARTRIDGE INSTALLATION

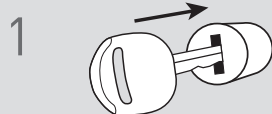


Slide cartridge into unit. Notice button under LED.

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Ready for Module Programming Procedure.

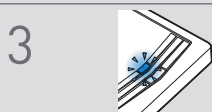
MODULE PROGRAMMING PROCEDURE



Insert key into ignition.



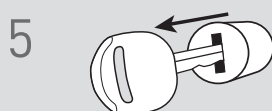
Turn key to ON position.



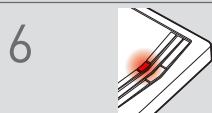
Wait, LED will flash BLUE rapidly.



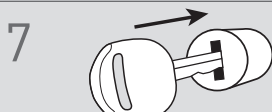
Turn key to OFF position.



Remove key.



LED will turn solid RED.



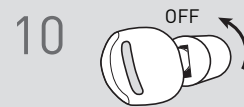
Insert key into ignition.



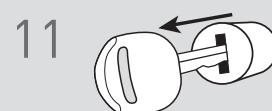
Turn key to ON position.



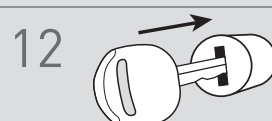
LED will turn OFF.



Turn key to OFF position.



Remove key.



Insert key into ignition.



Turn key to ON position.



Wait, LED will turn solid BLUE for 2 seconds.



Turn key to OFF position.

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Module Programming Procedure completed.