

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

Locks: The CM lock connector is not required for this installation type. Secure as needed.

FTI-GMT3 - Installation and Configuration Notes

- A** REQUIRED CONNECTION, SEE NOTE ABOVE
- B** NOT REQUIRED
- C** REQUIRED CONFIGURATION - TYPE A
- D** REQUIRED CONFIGURATION - KEY TYPE



FEATURE COVERAGE					
IMMOBILIZER DATA					
PRIORITY UNLOCK					
DOOR LOCK					
DOOR UNLOCK					
ARM OEM ALARM					
DISARM OEM ALARM					
TRUNK/HATCH RELEASE					
DOOR STATUS					
TRUNK STATUS					
RAP SHUTDOWN					
BRAKE STATUS					
E-BRAKE STATUS					
HATCH OUTPUT					
DATA/MUX IGN/ST					
HOOD STATUS					
SECURE TAKEOVER					
PARKING LIGHTS					
HAZARD LIGHTS					

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

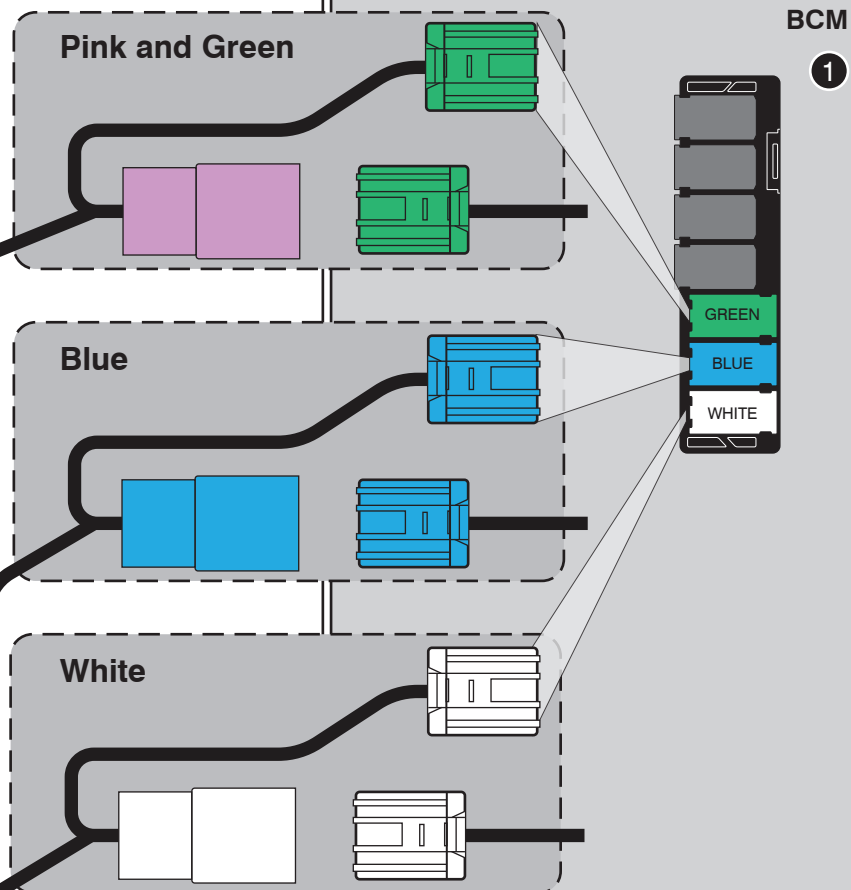
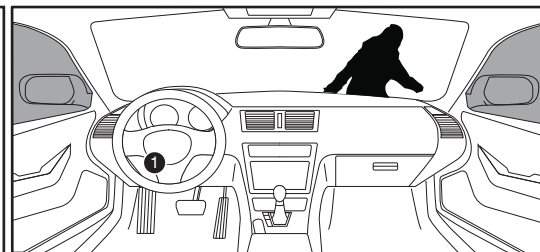
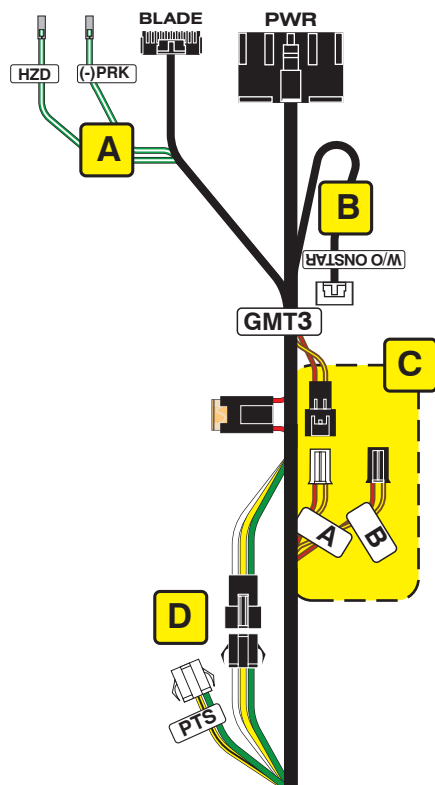
Jumper Setting	
Parking Light	(+)Door Trigger In
Accessory	(-)Door Trigger In (Default)
Ignition (Default)	
Trunk	Starter
Starter	Ignition
Parking Light (Default)	Accessory (Default)

CM7000/7200
 Cut loop for A/T

CM-900S/900AS

CM900AS/900S Jumper

START
 ACC
 IGN1

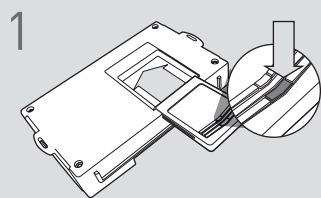


LED Programming Error Codes

Module LED flashing RED during programming

- 1x - No ACC power, check GREEN connector
- 2x - MUX status not detected, check GREEN connector
- 3x - No IGN, check GREEN connector
- 4x - No HSCAN activity, check BLUE connector
- 5x - No SWC activity, check BLUE connector
- 6x - Wrong SWC message, confirm key has been removed
- 7x - No ACC power, check GREEN connector
- 8x - No immobilizer data, check GREEN & BLADE connectors
- 9x - IGN ON, confirm key has been removed
- 10x - Keysense active, confirm key has been removed
- 11x - No ACC, confirm key is on
- 12x - No IGN, confirm key is on
- 13x - VIN not matching Weblink data, contact engineering

CARTRIDGE INSTALLATION

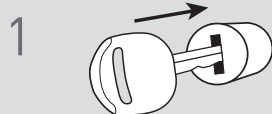


Slide cartridge into unit. Notice button under LED.

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Ready for Module Programming Procedure.

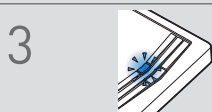
MODULE PROGRAMMING PROCEDURE



Insert key into ignition.



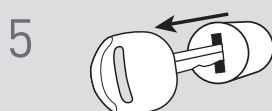
Turn key to ON position.



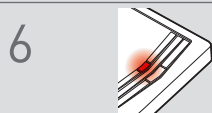
Wait, LED will flash BLUE rapidly.



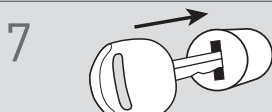
Turn key to OFF position.



Remove key.



LED will turn solid RED.



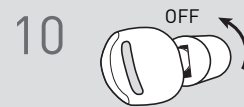
Insert key into ignition.



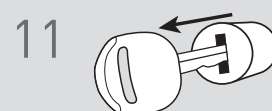
Turn key to ON position.



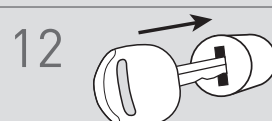
LED will turn OFF.



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.