

THAR-ONE-HON7 INSTALLATION WITH TAKE OVER

ADDENDUM - SUGGESTED WIRING CONFIGURATION



Vehicle functions supported in this diagram (functional if equipped) |

VEHICLE

YEARS

Immobilizer Bypass

T-Harness

Lock

Unlock

Arm

Disarm

Parking Lights

Aux.1 Heated seats

Horn

Trunk (open)

Tachometer

Door Status

Trunk Status

Hood Status*

Hand-Brake Status

Foot-Brake Status

Push-to-Start Control

OEM Remote Monitoring

R.S. OEM remote Stand Alone compatible

HONDA

Civic	Push-to-Start	2016-2020	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
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BYPASS FIRMWARE VERSION

73.[38]

HONDA/ACURA MINIMUM

To add the firmware version and the options, use the **FLASH LINK UPDATER** or **FLASH LINK MOBILE** tool, sold separately.

	Program bypass option:	UNIT OPTION OPTION UNITE	DESCRIPTION
		C1	OEM Remote status (Lock/Unlock) monitoring
		D6	Push-to-Start
	Program bypass option (If equipped with OEM alarm):	D2	Unlock before / Lock after (Disarm OEM alarm)
IF THE VEHICLE IS NOT EQUIPPED WITH FUNCTIONAL HOOD PIN:		A11	OFF
			Hood trigger (Output Status).

	Program remote starter option for R.S. OEM REMOTE STAND ALONE:	FUNCTION	MODE	DESCRIPTION
		38	2	Enable Press 3x Lock to remote start with the OEM remote.
	Program remote starter option for HEATED SEATS:	39	2	Temperature option : AUX.1 activated at 5°C, 5 seconds after remote started

MANDATORY INSTALL I

* HOOD PIN



HOOD STATUS : THE HOOD PIN SWITCH (INCLUDED) MUST BE INSTALLED IF THE VEHICLE CAN BE REMOTE STARTED WITH THE HOOD OPEN, SET FUNCTION A11 TO OFF.

A11

OFF

NON

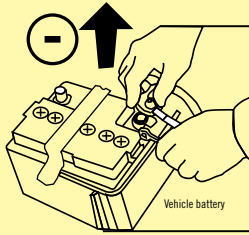
SECURITY STICKER



Included

Notice: the installation of safety elements are mandatory. The hood pin and the sticker are essential security elements and must be installed.

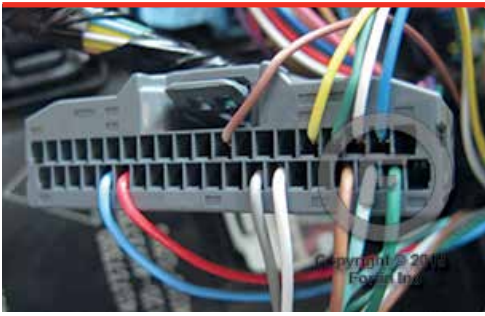
THIS MODULE MUST BE INSTALLED BY A QUALIFIED TECHNICIAN. A WRONG CONNECTION CAN CAUSE PERMANENT DAMAGE TO THE VEHICLE.

**ATTENTION**

Before disconnecting a module, a computer or a control unit from a vehicle: Always disconnect the negative terminal from the vehicle's battery and after reconnecting all the connectors on the module, computer, or control unit, reconnect the negative pole of the battery.

DESCRIPTION |

① BCM Grey 40-PINS connector.



② BCM Grey 36-PINS connector.



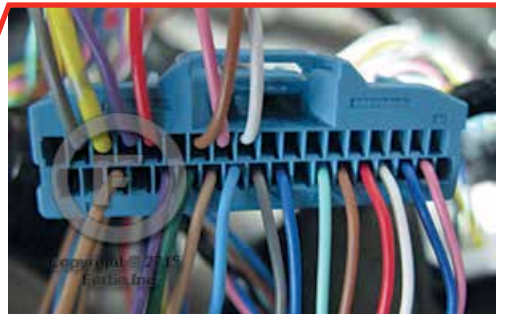
BCM



⑤ BCM Grey 28-PINS connector.



④ BCM Blue 36-PINS connector.



③ BCM Black 32-PINS connector.

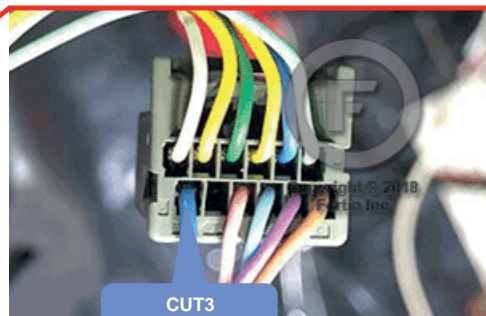
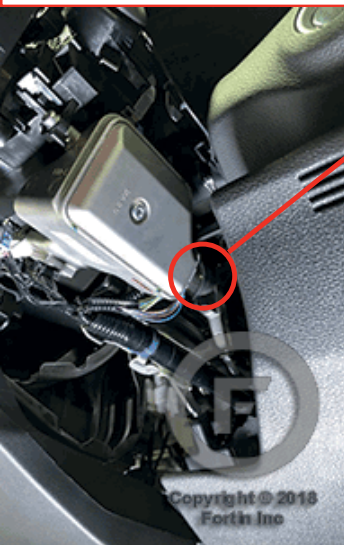


At steering lock module under steering column

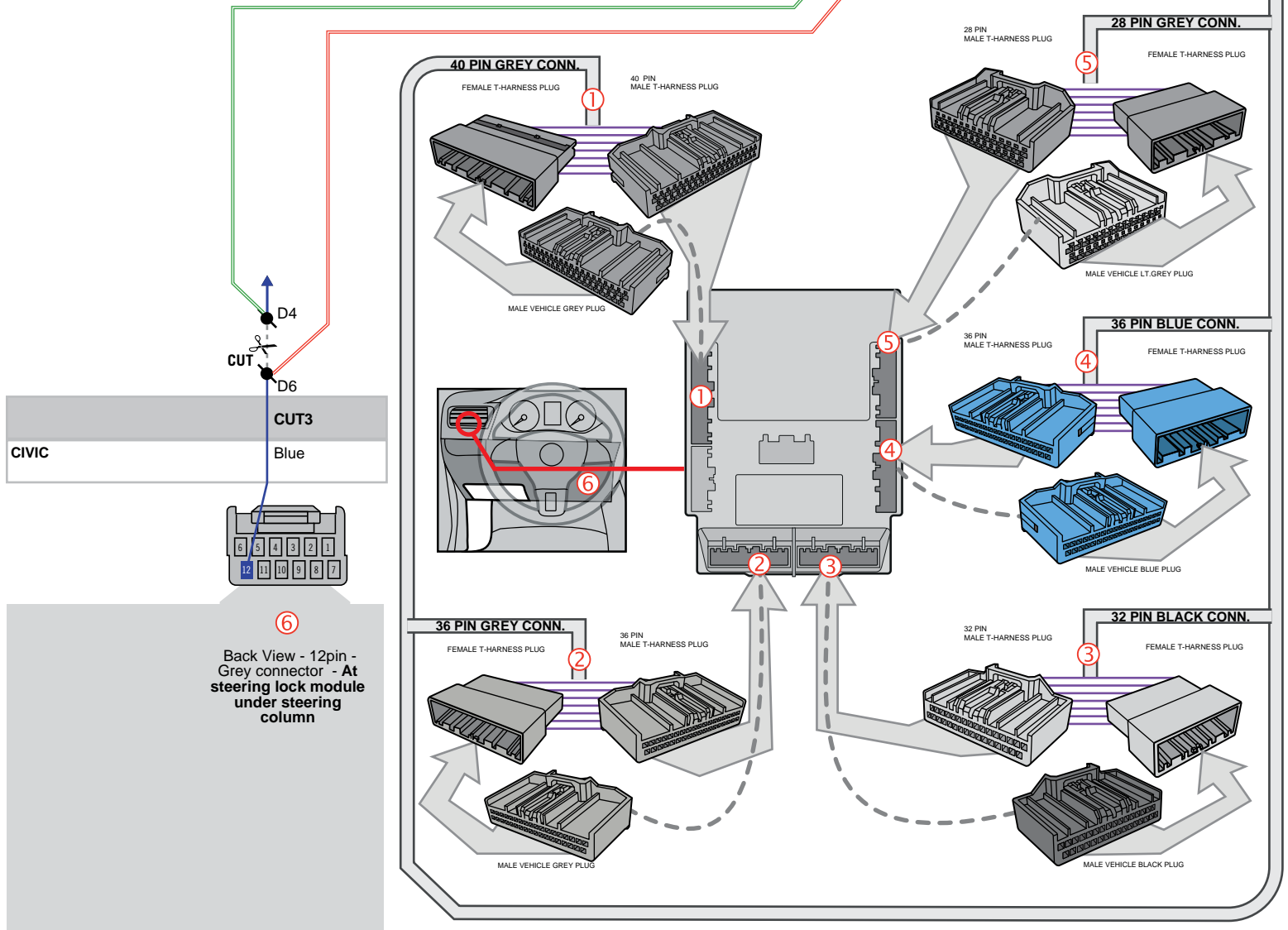
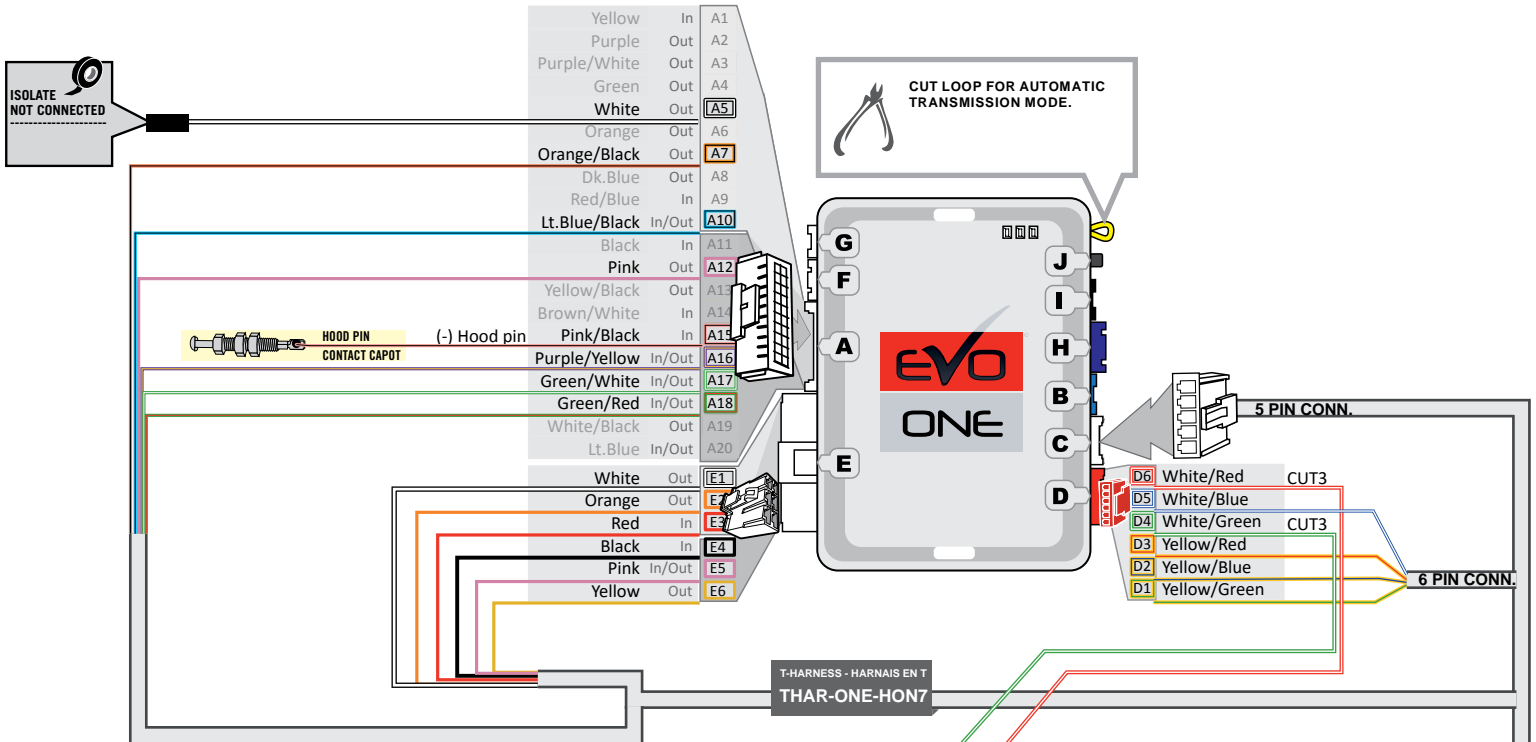
⑥ Clutch switch



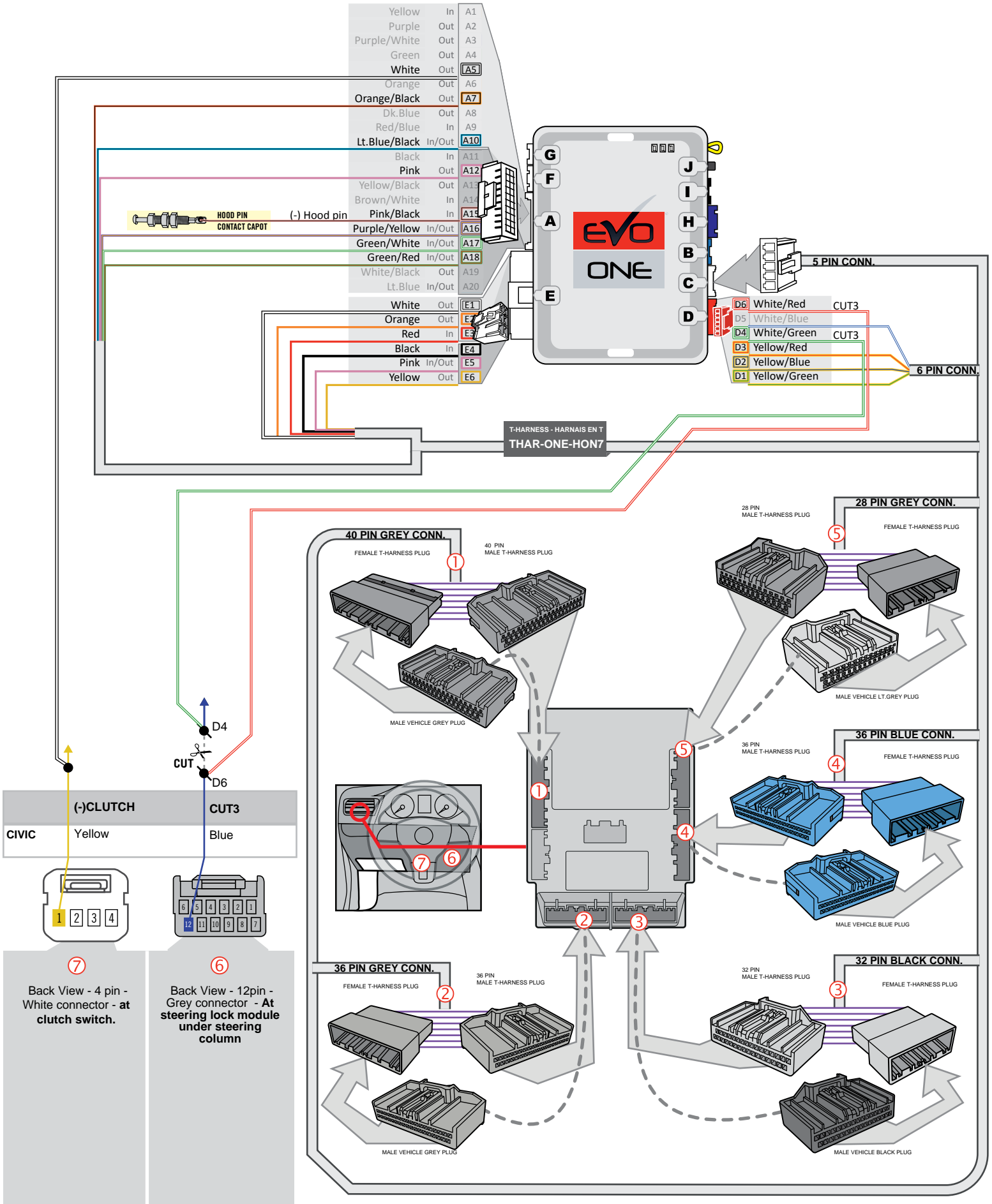
⑦



AUTOMATIC TRANSMISSION WIRING CONNECTION |



MANUAL TRANSMISSION WIRING CONNECTION |



THIS MODULE MUST BE INSTALLED BY A HIGHLY QUALIFIED TECHNICIAN. A WRONG CONNECTION CAN CAUSE PERMANENT DAMAGE TO THE VEHICLE.

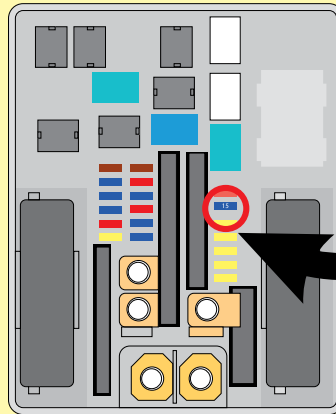


ATTENTION

WITH THE EVO-ONE MODULE CONNECTED TO THE THAR-HON7:

Make sure that the vehicle starts normally (start and stop) before proceeding with programming:

1



Fuse box.

If the BCM or the battery was unplugged and the vehicle show the message "START FAIL",

Remove and put back the fuse as shown



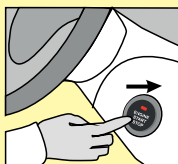
If the BCM or the battery has been disconnected, several error messages will be displayed until the vehicle is driven.

2



Press the brake pedal.

3



Press the START/STOP button with the key inside the vehicle.

DCRYPTOR PROGRAMMING PROCEDURE |



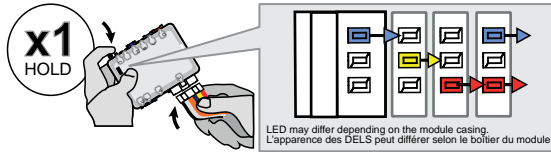
- Parts required (not included)**
- 1x **FLASH LINK UPDATER,**
 - 1x **FLASH LINK MANAGER**
SOFTWARE |
 - 1x Microsoft Windows Computer with Internet connection

OR

- 1x **FLASH LINK MOBILE**
- 1x **FLASH LINK MOBILE APP**
- 1x Smartphone *Android or iOS* with Internet connection
(Internet provider charges may apply)

BEFORE PROGRAMMING SET THE UNIT OPTIONS AND SAVE.

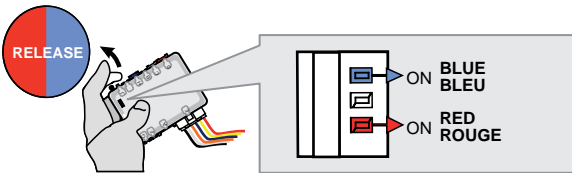
1



Press and hold the programming button:
Connect the 6-PIN Main harness (White connector).

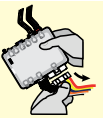
↳ The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.

2

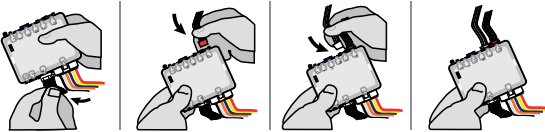


Release the programming button when the Blue & Red LEDs are ON.

If the Blue & Red LEDs are not ON solid **disconnect** the 6-PIN Data-Link and go **back** to step 1.

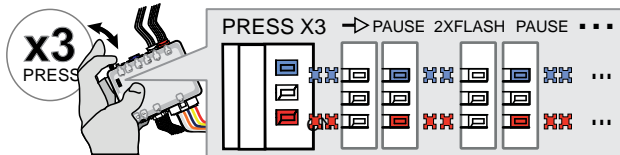


3



Connect the required remaining harnesses.

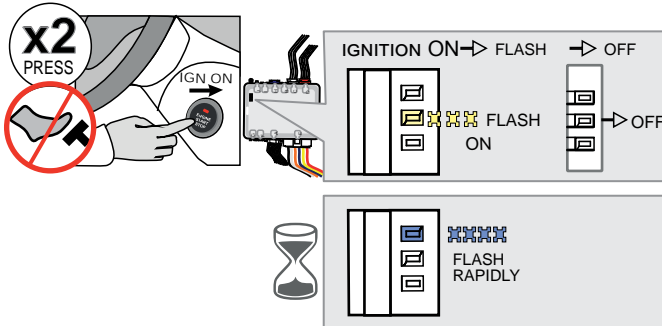
4



Press and release the programming button three times (3x).

↳ The Red and Blue LEDs will alternate between 2 flashes and a pause.

5

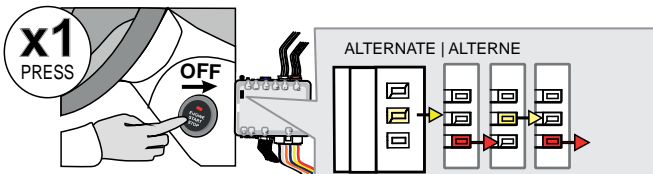


Do not press the brake pedal.
Press the START/STOP button twice to turn ON the ignition.

↳ Wait for the Yellow Led to flash rapidly.

↳ Wait for the Blue LED to flash rapidly.

6

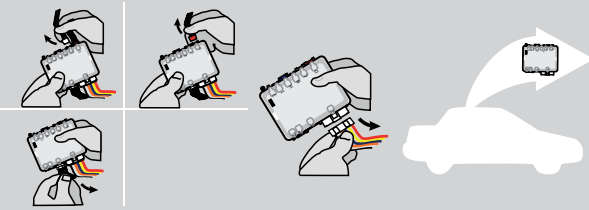


Press the Push-to-Start button once to turn off the ignition.

↳ The Red and Yellow LEDs will start flashing alternatively.

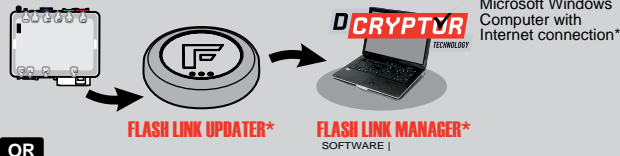
KEY BYPASS PROGRAMMING PROCEDURE 2/2 |

7

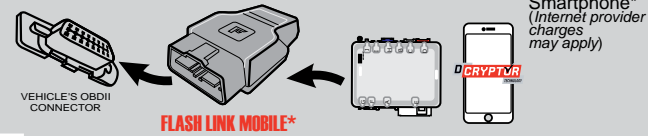


Disconnect all connectors and after the 6-Pin (Main-Harness) or the 4-Pin Data-link connector.

8



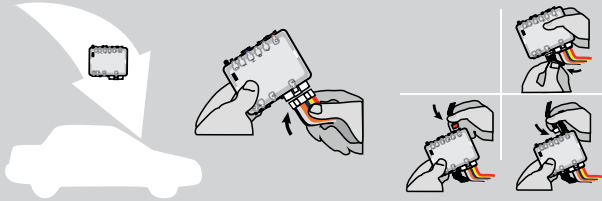
OR
OU



Use the tool:
FLASH LINK UPDATER or
FLASH LINK MOBILE
to visit the DCryptor menu.

*Parts required (not included)

9



AFTER DCRYPTOR PROGRAMMING COMPLETED
Go back to the vehicle and reconnect the 6-Pin (Main-Harness) or the 4-pins (Data-Link) connector and after all the remaining connector.



The module is now programmed.



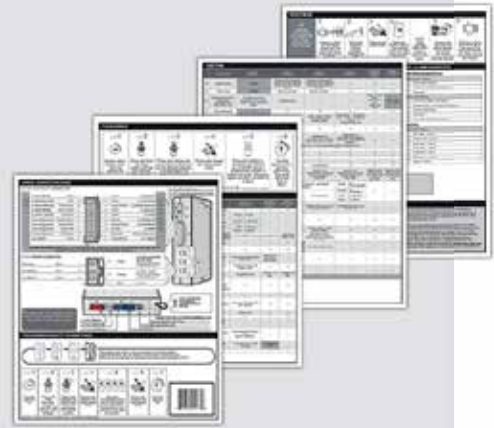
REMOTE STARTER / ALARM VERIFICATION

Test the remote starter. Remote start the vehicle.

REMOTE STARTER PROGRAMMING PROCEDURE



REFER TO THE **QUICK INSTALL GUIDE** INCLUDED WITH THE MODULE FOR THE REMOTE STARTER PROGRAMMING.



REMOTE STARTER FUNCTIONALITY



All doors must be closed.

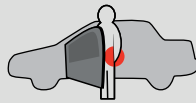


Remote start the vehicle.



Unlock the doors with either:

- The OEM remote
- The remote-starter remote
- Or the proximity remote



Enter the vehicle with the SMART-KEY.



DO NOT PRESS THE BRAKE PEDAL.

Press and release the Push-to-Start button once.



Press the brake pedal. The vehicle can now be put in to gear and driven.

If the Smart-Key is not detected the vehicle will shut down.

THAR-ONE-HON7 INSTALLATION WITH TAKE OVER

ADDENDUM - SUGGESTED WIRING CONFIGURATION

VEHICLE VEHICULES	YEARS ANNÉES	Vehicle functions supported in this diagram (functional if equipped)																		
		Immobilizer Bypass	T- Harness available (sold separately) Harnais en T disponible (vendu séparément)	Lock	Unlock	Arm	Disarm	Parking Lights	Trunk (open)	Aux.1 Heated seats	Tachometer	Secure Take Over	Door Status	Trunk Status	Hood Status*	Hand-Brake Status	Foot-Brake Status	Push-to-Start Control	OEM Remote Monitoring	R.S. OEM remote Stand Alone compatible
HONDA CR-V	Push-to-Start 2017-2020	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•



BYPASS FIRMWARE VERSION

73.[38]

HONDA/ACURA MINIMUM

To add the firmware version and the options, use the **FLASH LINK UPDATER** or **FLASH LINK MOBILE** tool, sold separately.

	Program bypass option:	UNIT OPTION UNITE	DESCRIPTION
		C1	OEM Remote status (Lock/Unlock) monitoring
		D6	Push-to-Start
	Program bypass option (If equipped with OEM alarm):	D2	Unlock before / Lock after (Disarm OEM alarm)
	IF THE VEHICLE IS NOT EQUIPPED WITH FUNCTIONAL HOOD PIN:	A11	OFF
			Hood trigger (Output Status).

	Program remote starter option for R.S. OEM REMOTE STAND ALONE:	FUNCTION	MODE	DESCRIPTION
		38	2	Enable : Press 3x Lock to remote start with the OEM remote.

	Program remote starter option for HEATED SEATS:	FUNCTION	MODE	DESCRIPTION
		39	2	Temperature option : AUX.1 activated at 5°C, 5 seconds after remote started

MANDATORY INSTALL
*** HOOD PIN**

HOOD STATUS : THE HOOD PIN SWITCH (INCLUDED) MUST BE INSTALLED IF THE VEHICLE CAN BE REMOTE STARTED WITH THE HOOD OPEN, SET FUNCTION A11 TO OFF.

A11
OFF NON
SECURITY STICKER


Included

Notice: the installation of safety elements are mandatory. The hood pin and the sticker are essential security elements and must be installed.

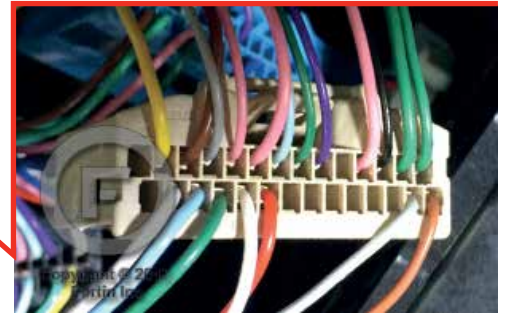
THIS MODULE MUST BE INSTALLED BY A QUALIFIED TECHNICIAN. A WRONG CONNECTION CAN CAUSE PERMANENT DAMAGE TO THE VEHICLE.

DESCRIPTION

① BCM Grey 40-PINS connector.



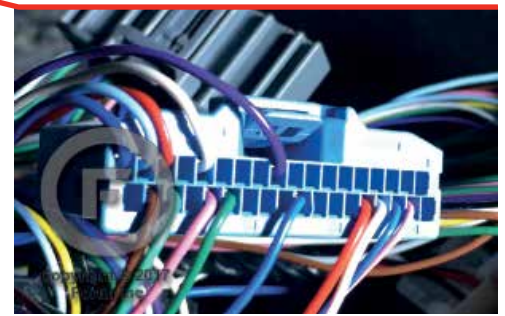
⑤ BCM Tan 28-PINS connector.



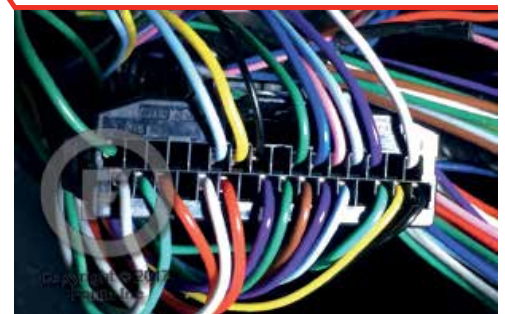
② BCM Grey 36-PINS connector.



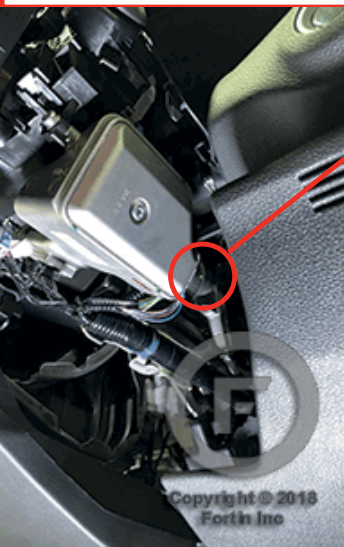
④ BCM Blue 36-PINS connector.



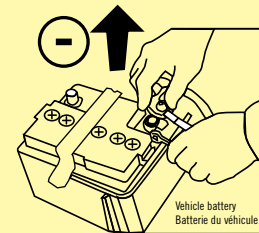
③ BCM Black 32-PINS connector.



⑦ At steering lock module under steering column

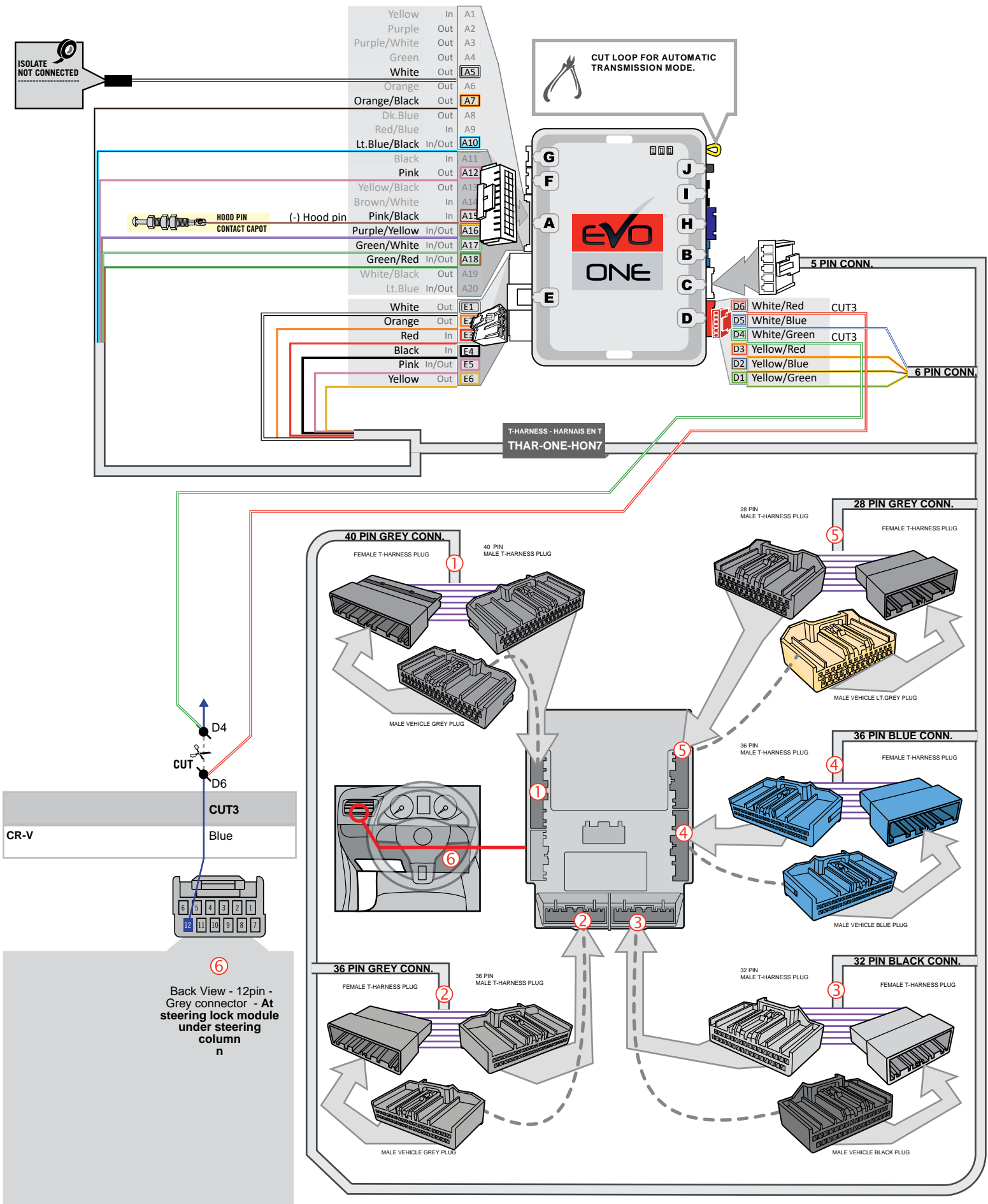


ATTENTION



Before disconnecting a module, a computer or a control unit from a vehicle: **Always disconnect the negative terminal** from the vehicle's battery and after reconnecting all the connectors on the module, computer, or control unit, reconnect the negative pole of the battery.

WIRING CONNECTION



THIS MODULE MUST BE INSTALLED BY A HIGHLY QUALIFIED TECHNICIAN. A WRONG CONNECTION CAN CAUSE PERMANENT DAMAGE TO THE VEHICLE.

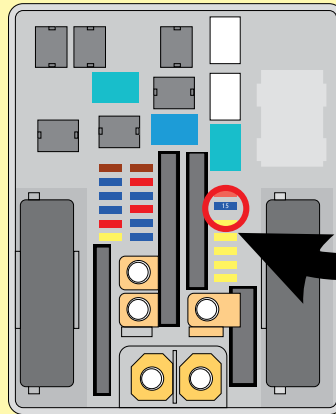


ATTENTION

WITH THE EVO-ONE MODULE CONNECTED TO THE THAR-HON7:

Make sure that the vehicle starts normally (start and stop) before proceeding with programming:

1



Fuse box.

If the BCM or the battery was unplugged and the vehicle show the message "START FAIL",

Remove and put back the fuse as shown



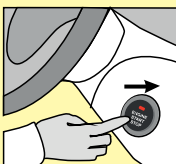
If the BCM or the battery has been disconnected, several error messages will be displayed until the vehicle is driven.

2



Press the brake pedal.

3



Press the START/STOP button with the key inside the vehicle.

DCRYPTOR PROGRAMMING PROCEDURE



Parts required (not included)

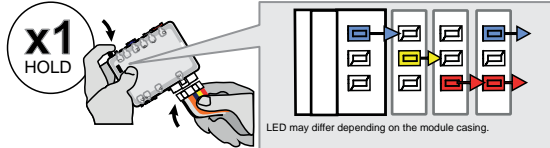
- 1x FLASH LINK UPDATER,
- 1x FLASH LINK MANAGER SOFTWARE
- 1x Microsoft Windows Computer with Internet connection

OR

- 1x FLASH LINK MOBILE
- 1x FLASH LINK MOBILE APP
- 1x Smartphone Android or iOS with Internet connection (Internet provider charges may apply)

BEFORE PROGRAMMING SET THE UNIT OPTIONS AND SAVE.

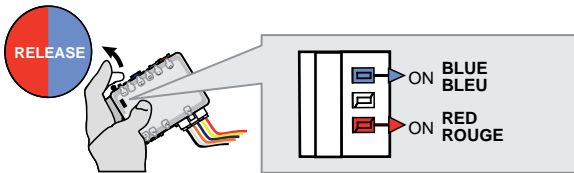
1



Press and hold the programming button:
Connect the 6-PIN Main harness (White connector).

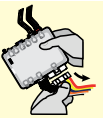
↳ The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.

2

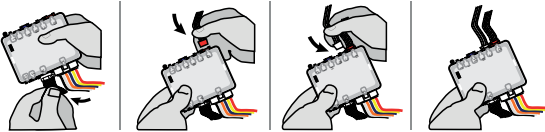


Release the programming button when the Blue & Red LEDs are ON.

If the Blue & Red LEDs are not ON solid **disconnect** the 6-PIN Data-Link and go back to step 1.

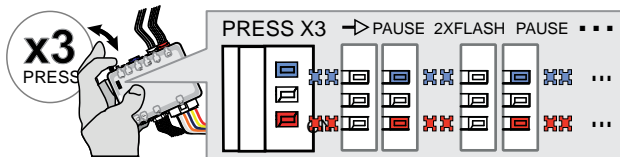


3



Connect the required remaining harnesses.

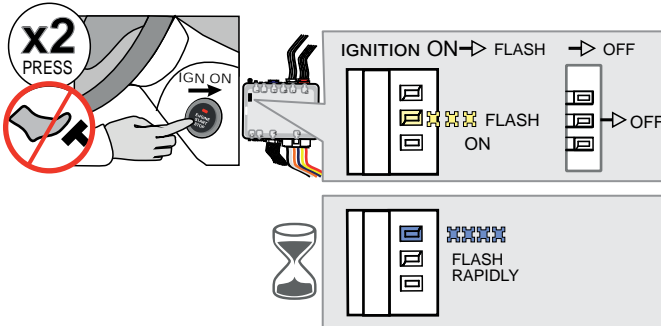
4



Press and release the programming button three times (3x).

↳ The Red and Blue LEDs will alternate between 2 flashes and a pause.

5

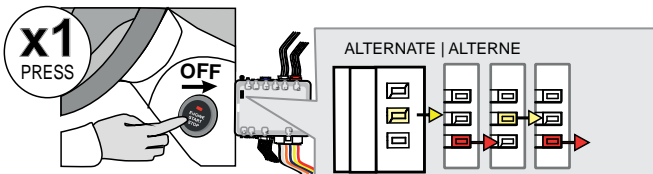


Do not press the brake pedal. Press the START/STOP button twice to turn ON the ignition.

↳ Wait for the Yellow Led to flash rapidly.

↳ Wait for the Blue LED to flash rapidly.

6

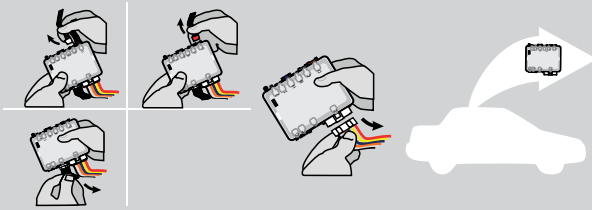


Press the Push-to-Start button once to turn off the ignition.

↳ The Red and Yellow LEDs will start flashing alternately.

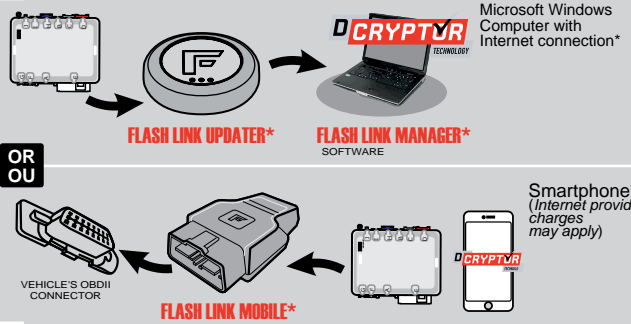
KEY BYPASS PROGRAMMING PROCEDURE 2/2

7



Disconnect all connectors and after the 6-Pin (Main-Harness) or the 4-Pin Data-link connector.

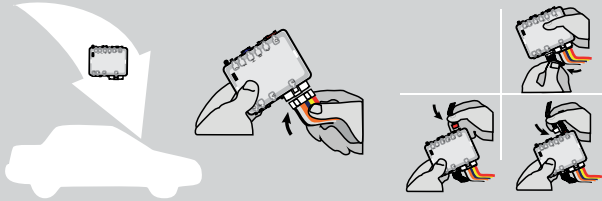
8



Use the tool: **FLASH LINK UPDATER** or **FLASH LINK MOBILE** to visit the DCryptor menu.

*Parts required (not included)

9



AFTER DCRYPTOR PROGRAMMING COMPLETED
Go back to the vehicle and **reconnect** the 6-Pin (Main-Harness) or the 4-pins (Data-Link) connector and after all the remaining connector.



The module is now programmed.



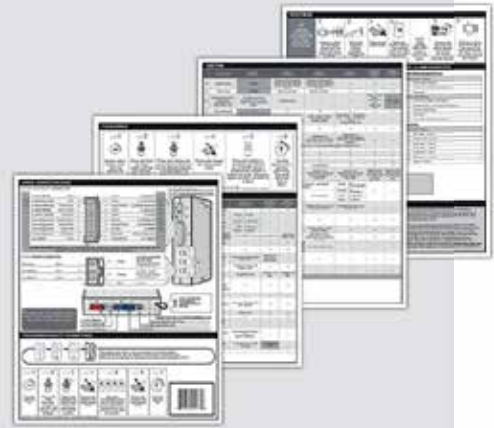
REMOTE STARTER / ALARM VERIFICATION PROCEDURE

Test the remote starter. Remote start the vehicle.

REMOTE STARTER PROGRAMMING PROCEDURE



REFER TO THE **QUICK INSTALL GUIDE** INCLUDED WITH THE MODULE FOR THE REMOTE STARTER PROGRAMMING.



REMOTE STARTER FUNCTIONALITY



All doors must be closed.

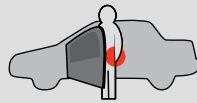


Remote start the vehicle.

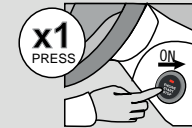


Unlock the doors with either:

- The OEM remote
- The remote-starter remote
- Or the proximity remote



Enter the vehicle with the SMART-KEY.



DO NOT PRESS THE BRAKE PEDAL.

Press and release the Push-to-Start button once.





Press the brake pedal. The vehicle can now be put in to gear and driven.

If the Smart-Key is not detected the vehicle will shut down.

THAR-ONE-HON7 INSTALLATION WITH TAKE OVER

ADDENDUM - SUGGESTED WIRING CONFIGURATION

VEHICLE	YEARS	Vehicle functions supported in this diagram (functional if equipped)																			
		Immobilizer Bypass	T-Harness available (sold separately)	Lock	Unlock	Arm	Disarm	Parking Lights	Trunk (open)	Aux.1 Heated seats	Tachometer	Secure Take Over	Door Status	Trunk Status	Hood Status*	Hand-Brake Status	Foot-Brake Status	Push-to-Start Control	OEM Remote Monitoring	R.S. OEM remote Stand Alone compatible	
 PUSH START																					
HONDA																					
Odyssey	Push-to-Start	2018-2020	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•






BYPASS FIRMWARE VERSION

73.[38]

HONDA/ACURA MINIMUM

To add the firmware version and the options, use the **FLASH LINK UPDATER** or **FLASH LINK MOBILE** tool, sold separately.

	Program bypass option:	UNIT OPTION	DESCRIPTION
		C1	OEM Remote status (Lock/Unlock) monitoring
		D6	Push-to-Start
Program bypass option (If equipped with OEM alarm):			
		D2	Unlock before / Lock after (Disarm OEM alarm)
IF THE VEHICLE IS NOT EQUIPPED WITH FUNCTIONAL HOOD PIN:		A11	OFF Hood trigger (Output Status).

	Program remote starter option for R.S. OEM REMOTE STAND ALONE:	FUNCTION	MODE	DESCRIPTION
		38	2	Enable Press 3x Lock to remote start with the OEM remote.
	Program remote starter option for HEATED SEATS:	FUNCTION	MODE	DESCRIPTION
		39	2	Temperature option : AUX.1 activated at 5°C, 5 seconds after remote started

MANDATORY INSTALL

* HOOD PIN



HOOD STATUS: THE HOOD PIN SWITCH (INCLUDED) MUST BE INSTALLED IF THE VEHICLE CAN BE REMOTE STARTED WITH THE HOOD OPEN, SET FUNCTION A11 TO OFF.

A11

OFF

SECURITY STICKER



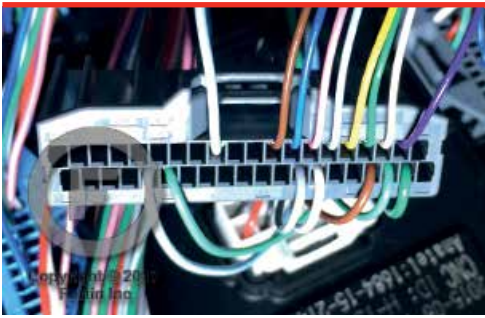
Included

Notice: the installation of safety elements are mandatory. The hood pin and the sticker are essential security elements and must be installed.

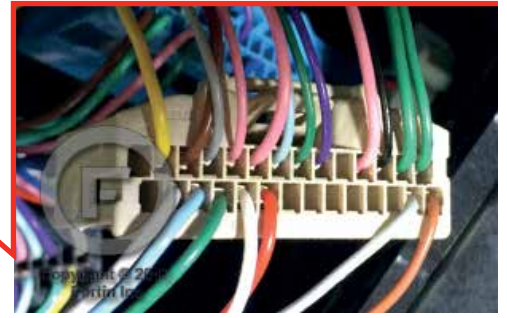
THIS MODULE MUST BE INSTALLED BY A QUALIFIED TECHNICIAN. A WRONG CONNECTION CAN CAUSE PERMANENT DAMAGE TO THE VEHICLE.

DESCRIPTION |

① BCM Grey 40-PINS connector.



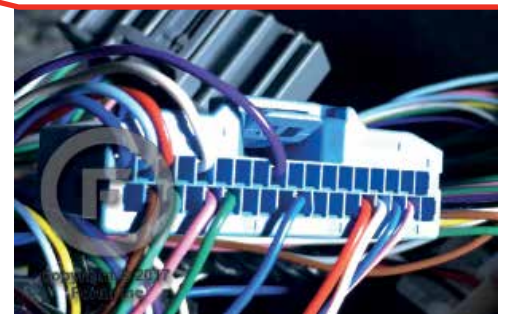
⑤ BCM Tan 28-PINS connector.



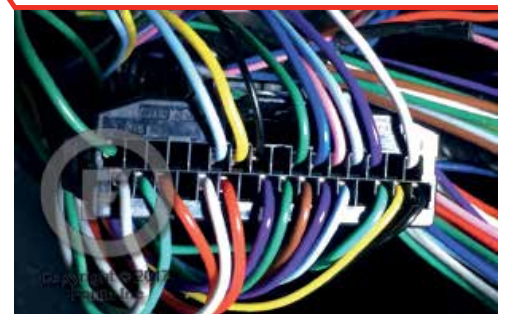
② BCM Grey 36-PINS connector.



④ BCM Blue 36-PINS connector.

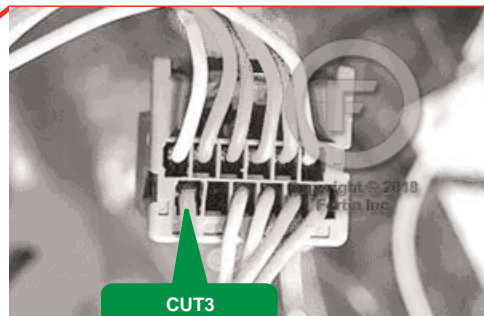
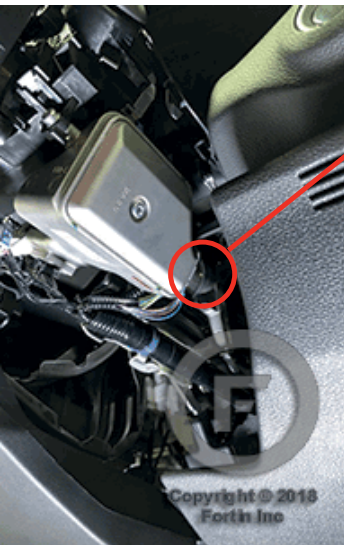


③ BCM Black 32-PINS connector.

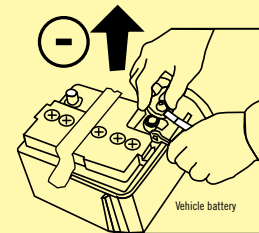


At steering lock module under steering column

⑦

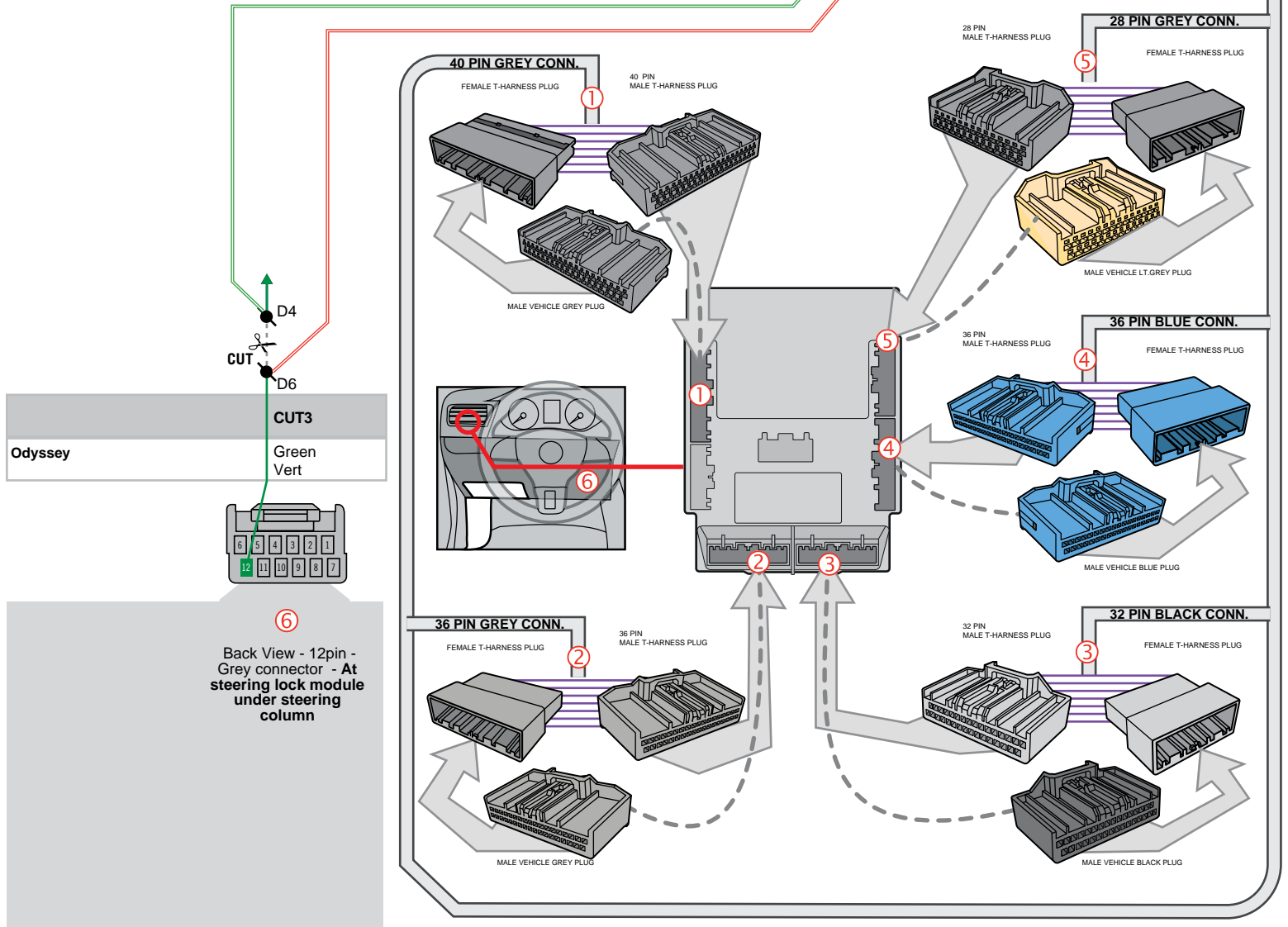
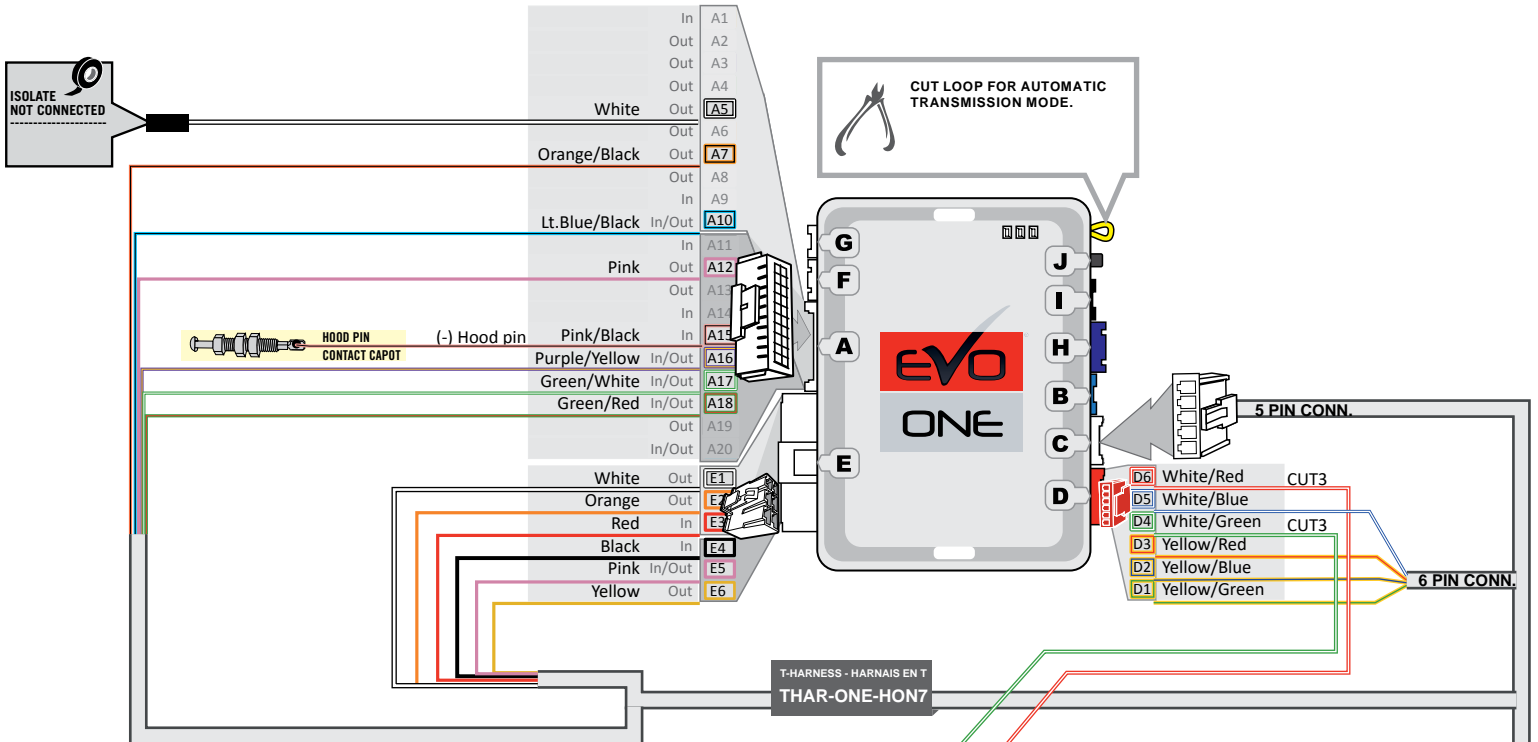


ATTENTION



Before disconnecting a module, a computer or a control unit from a vehicle: **Always disconnect the negative terminal** from the vehicle's battery and after reconnecting all the connectors on the module, computer, or control unit, reconnect the negative pole of the battery.

WIRING CONNECTION |



THIS MODULE MUST BE INSTALLED BY A HIGHLY QUALIFIED TECHNICIAN. A WRONG CONNECTION CAN CAUSE PERMANENT DAMAGE TO THE VEHICLE.

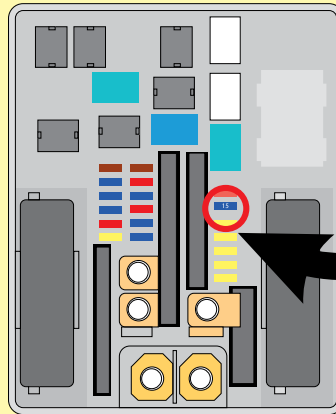


ATTENTION

WITH THE EVO-ONE MODULE CONNECTED TO THE THAR-HON7:

Make sure that the vehicle starts normally (start and stop) before proceeding with programming:

1



Fuse box.

If the BCM or the battery was unplugged and the vehicle show the message "START FAIL",

Remove and put back the fuse as shown



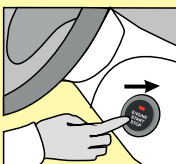
If the BCM or the battery has been disconnected, several error messages will be displayed until the vehicle is driven.

2



Press the brake pedal.

3



Press the START/STOP button with the key inside the vehicle.

DCRYPTOR PROGRAMMING PROCEDURE |



Parts required (not included)

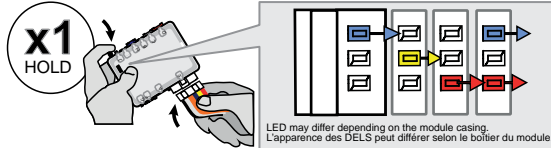
- 1x FLASH LINK UPDATER,
- 1x FLASH LINK MANAGER
- 1x Microsoft Windows Computer with Internet connection

OR
OU

- 1x FLASH LINK MOBILE
- 1x FLASH LINK MOBILE APP
- 1x Smartphone Android or iOS with Internet connection
(Internet provider charges may apply)

BEFORE PROGRAMMING SET THE UNIT OPTIONS AND SAVE.

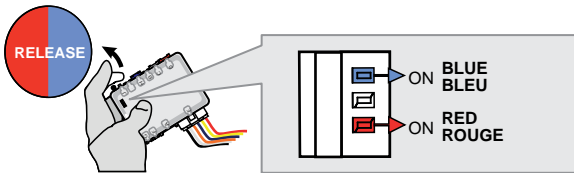
1



Press and hold the programming button:
Connect the 6-PIN Main harness (White connector).

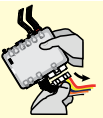
↳ The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.

2

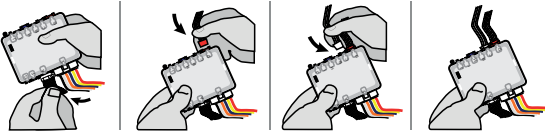


Release the programming button when the Blue & Red LEDs are ON.

If the Blue & Red LEDs are not ON solid **disconnect** the 6-PIN Data-Link and go **back** to step 1.

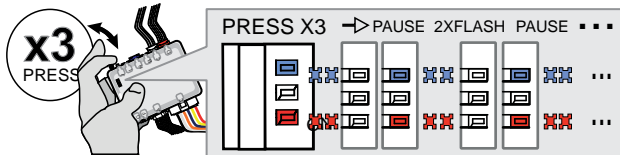


3



Connect the required remaining harnesses.

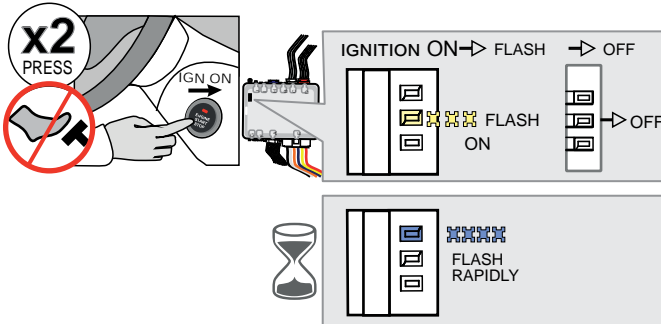
4



Press and release the programming button three times (3x).

↳ The Red and Blue LEDs will alternate between 2 flashes and a pause.

5

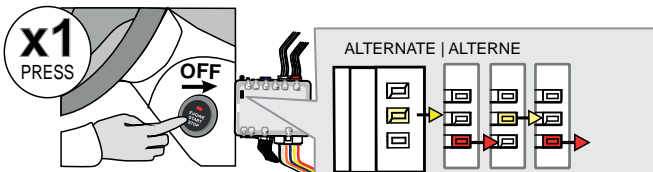


Do not press the brake pedal. Press the START/STOP button twice to turn ON the ignition.

↳ Wait for the Yellow Led to flash rapidly.

↳ Wait for the Blue LED to flash rapidly.

6

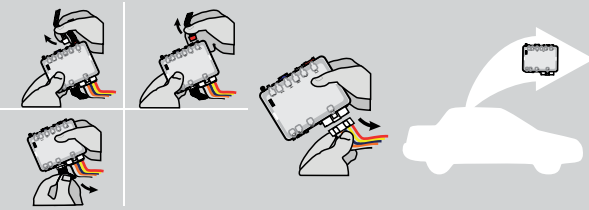


Press the Push-to-Start button once to turn off the ignition.

↳ The Red and Yellow LEDs will start flashing alternately.

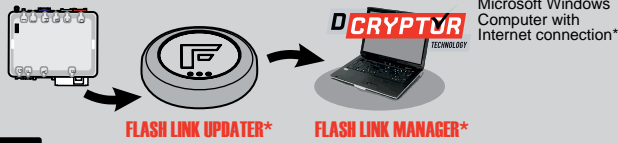
KEY BYPASS PROGRAMMING PROCEDURE 2/2 |

7



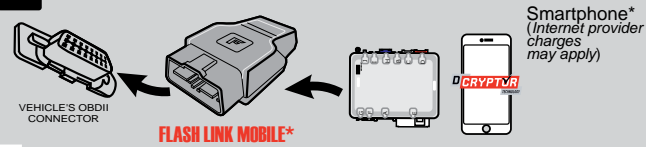
Disconnect all connectors and after the 6-Pin (Main-Harness) or the 4-Pin Data-link connector.

8



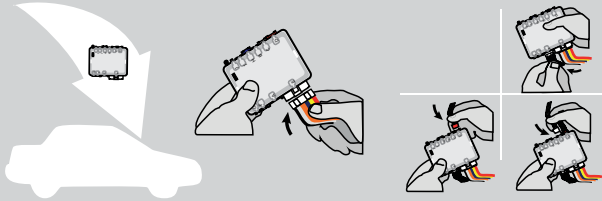
Use the tool: FLASH LINK UPDATER or FLASH LINK MOBILE to visit the DCryptor menu.

OR



*Parts required (not included)

9



AFTER DCRYPTOR PROGRAMMING COMPLETED Go back to the vehicle and reconnect the 6-Pin (Main-Harness) or the 4-pins (Data-Link) connector and after all the remaining connector.



The module is now programmed.



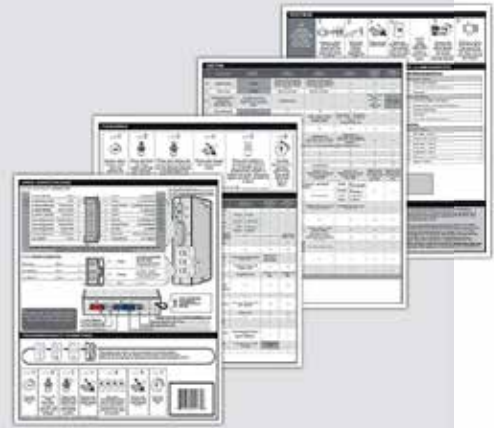
REMOTE STARTER / ALARM VERIFICATION PROCEDURE |

Test the remote starter. Remote start the vehicle.

REMOTE STARTER PROGRAMMING PROCEDURE |



REFER TO THE **QUICK INSTALL GUIDE** INCLUDED WITH THE MODULE FOR THE REMOTE STARTER PROGRAMMING.



REMOTE STARTER FUNCTIONALITY |



All doors must be closed.

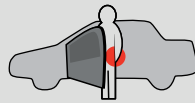


Remote start the vehicle.



Unlock the doors with either:

- The OEM remote
- The remote-starter remote
- Or the proximity remote



Enter the vehicle with the SMART-KEY.



DO NOT PRESS THE BRAKE PEDAL.

Press and release the Push-to-Start button once.



Press the brake pedal. The vehicle can now be put in to gear and driven.

If the Smart-Key is not detected the vehicle will shut down.

THAR-ONE-HON7 INSTALLATION WITH TAKE OVER

ADDENDUM - SUGGESTED WIRING CONFIGURATION

VEHICLE	YEARS	Vehicle functions supported in this diagram (functional if equipped)																		
		Immobilizer Bypass	T-Harness available (sold separately)	Lock	Unlock	Arm	Disarm	Parking Lights	Trunk (open)	Aux.1 Heated seats	Tachometer	Door Status	Trunk Status	Hood Status*	Hand-Brake Status	Foot-Brake Status	Push-to-Start Control	OEM Remote Monitoring	R.S. OEM remote Stand Alone compatible	
ACURA																				
RDX	Push-to-Start	2019-2020	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

BYPASS FIRMWARE VERSION

73.[38]

HONDA/ACURA MINIMUM

To add the firmware version and the options, use the **FLASH LINK UPDATER** or **FLASH LINK MOBILE** tool, sold separately.

	UNIT OPTION	DESCRIPTION
<p>Program bypass option:</p>	C1	OEM Remote status (Lock/Unlock) monitoring
	D6	Push-to-Start
	D2	Unlock before / Lock after (Disarm OEM alarm)
IF THE VEHICLE IS NOT EQUIPPED WITH FUNCTIONAL HOOD PIN:	A11	OFF
		Hood trigger (Output Status).

	FUNCTION	MODE	DESCRIPTION
<p>Program remote starter option for R.S. OEM REMOTE STAND ALONE:</p>	38	2	Enable Press 3x Lock to remote start with the OEM remote.
<p>Program remote starter option for HEATED SEATS:</p>	39	2	Temperature option : AUX.1 activated at 5°C, 5 seconds after remote started

MANDATORY INSTALL

*** HOOD PIN** **HOOD STATUS**: THE HOOD PIN SWITCH (INCLUDED) MUST BE INSTALLED IF THE VEHICLE CAN BE REMOTE STARTED WITH THE HOOD OPEN, SET FUNCTION A11 TO OFF.

A11

OFF

SECURITY STICKER

WARNING
ATTENTION

Included

Notice: the installation of safety elements are mandatory. The hood pin and the sticker are essential security elements and must be installed. .

THIS MODULE MUST BE INSTALLED BY A QUALIFIED TECHNICIAN. A WRONG CONNECTION CAN CAUSE PERMANENT DAMAGE TO THE VEHICLE.

DESCRIPTION

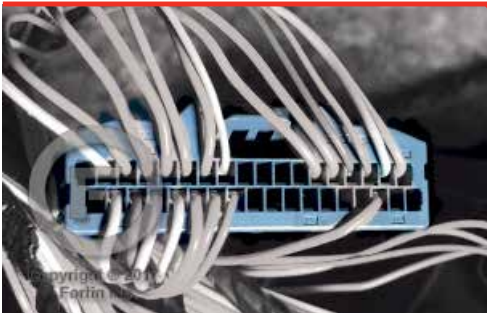
① BCM Grey 40-PINS connector.



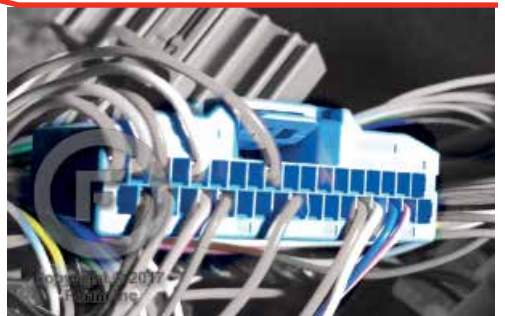
⑤ BCM Tan 28-PINS connector.



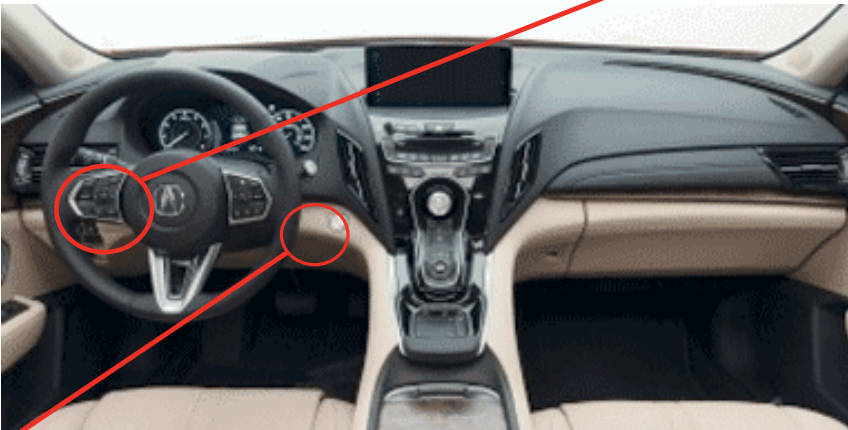
② BCM Grey 36-PINS connector.



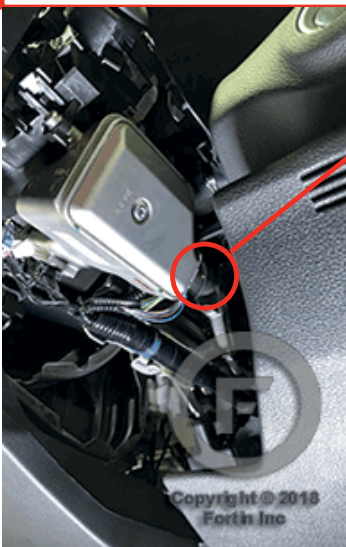
④ BCM Blue 36-PINS connector.



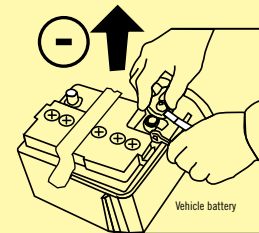
③ BCM Black 32-PINS connector.



⑦ At steering lock module under steering column

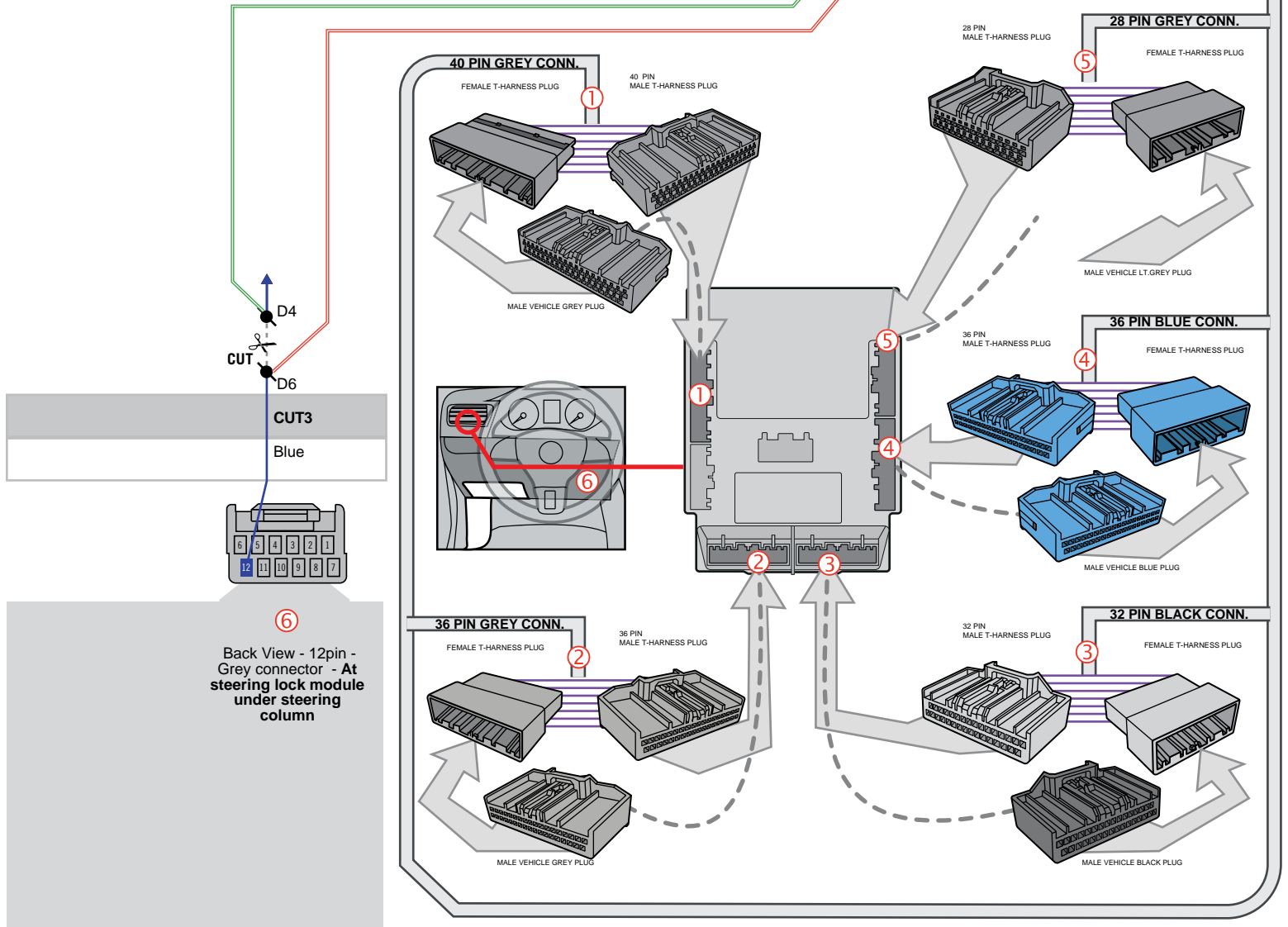
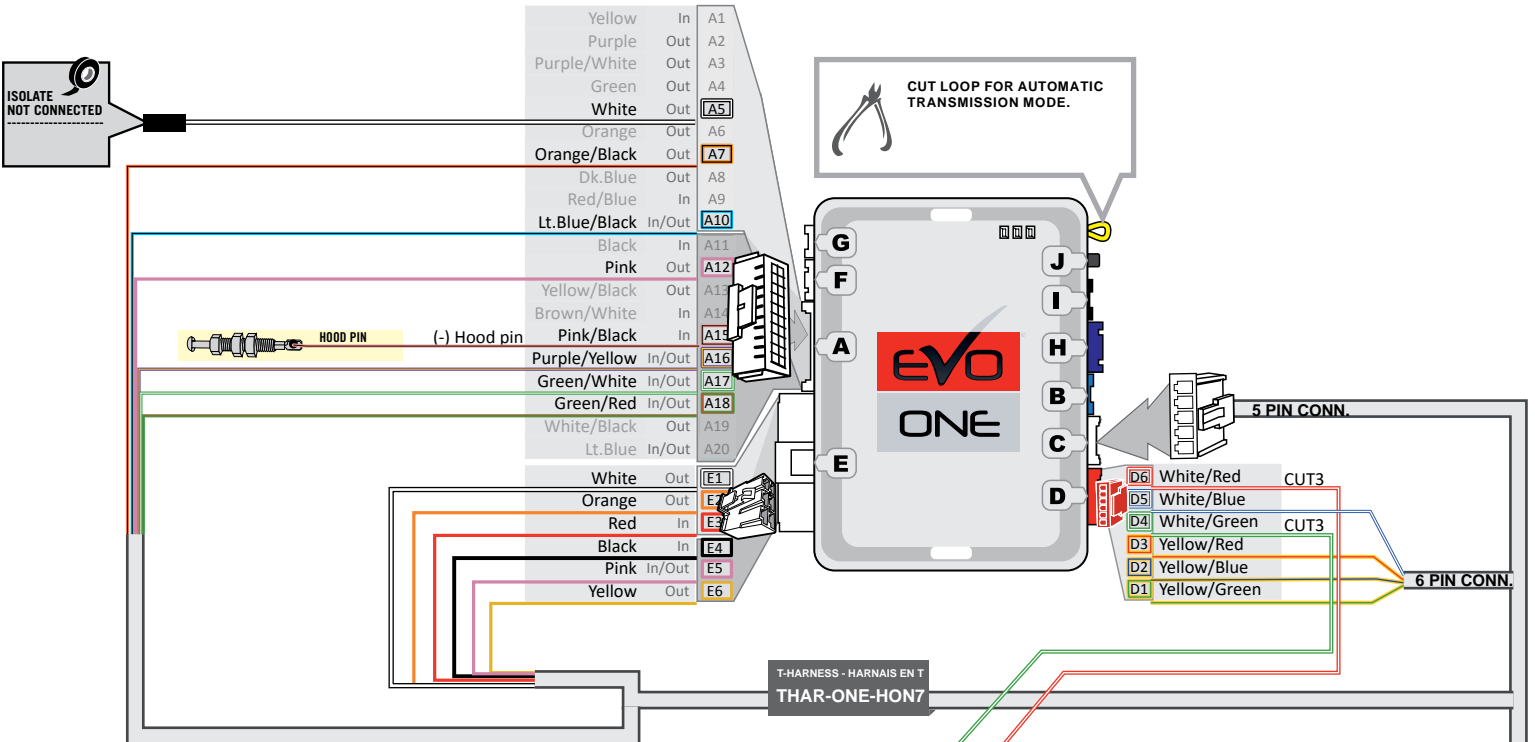


ATTENTION



Before disconnecting a module, a computer or a control unit from a vehicle: **Always disconnect the negative terminal** from the vehicle's battery and after reconnecting all the connectors on the module, computer, or control unit, reconnect the negative pole of the battery.

WIRING CONNECTION



THIS MODULE MUST BE INSTALLED BY A HIGHLY QUALIFIED TECHNICIAN. A WRONG CONNECTION CAN CAUSE PERMANENT DAMAGE TO THE VEHICLE.

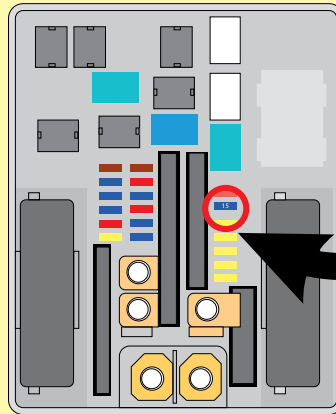


ATTENTION

WITH THE EVO-ONE MODULE CONNECTED TO THE THAR-HON7:

Make sure that the vehicle starts normally (start and stop) before proceeding with programming:

1



Fuse box.

If the BCM or the battery was unplugged and the vehicle show the message "START FAIL",

Remove and put back the fuse as shown



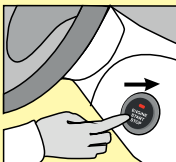
If the BCM or the battery has been disconnected, several error messages will be displayed until the vehicle is driven.

2



Press the brake pedal.

3



Press the START/STOP button with the key inside the vehicle.

DCRYPTOR PROGRAMMING PROCEDURE



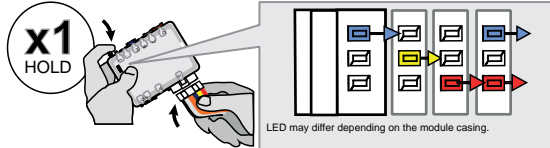
- Parts required (not included)**
- 1x **FLASH LINK UPDATER,**
 - 1x **FLASH LINK MANAGER**
SOFTWARE
 - 1x Microsoft Windows Computer with Internet connection

OR

- 1x **FLASH LINK MOBILE**
- 1x **FLASH LINK MOBILE APP**
- 1x Smartphone *Android or iOS* with Internet connection
(Internet provider charges may apply)

BEFORE PROGRAMMING SET THE UNIT OPTIONS AND SAVE.

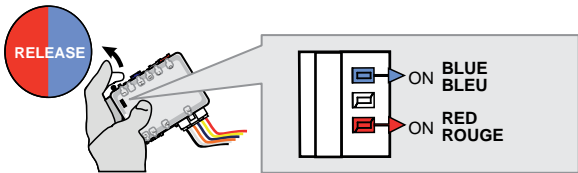
1



Press and hold the programming button:
Connect the 6-PIN Main harness (White connector).

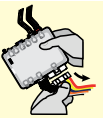
↳ The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.

2

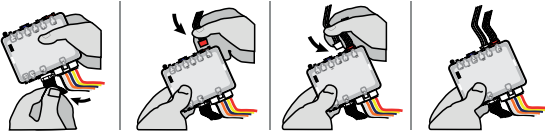


Release the programming button when the Blue & Red LEDs are ON.

If the Blue & Red LEDs are not ON solid **disconnect** the 6-PIN Data-Link and go **back** to step 1.

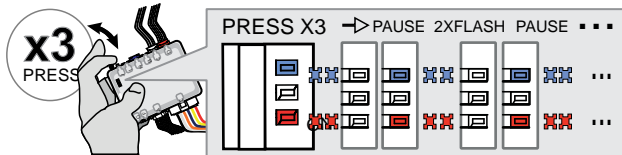


3



Connect the required remaining harnesses.

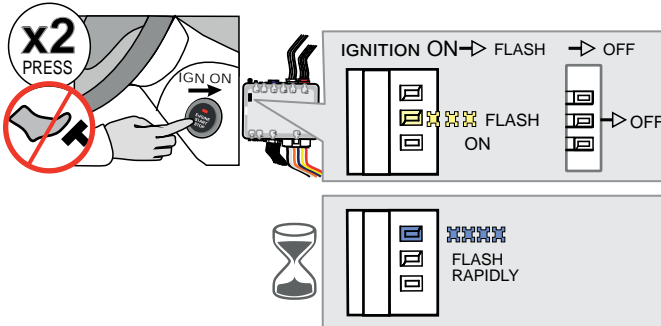
4



Press and release the programming button three times (3x).

↳ The Red and Blue LEDs will alternate between 2 flashes and a pause.

5

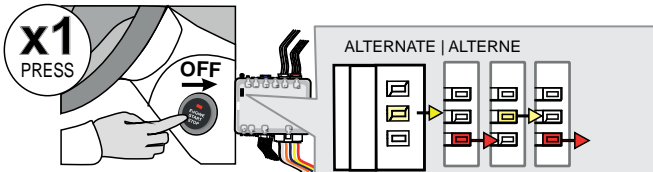


Do not press the brake pedal. Press the START/STOP button twice to turn ON the ignition.

↳ Wait for the Yellow Led to flash rapidly.

↳ Wait for the Blue LED to flash rapidly.

6

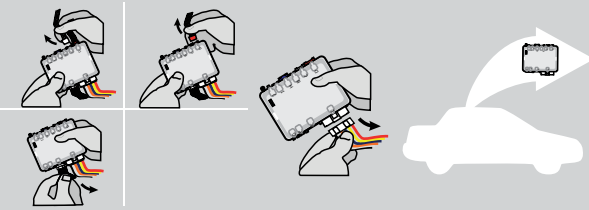


Press the Push-to-Start button once to turn off the ignition.

↳ The Red and Yellow LEDs will start flashing alternatively.

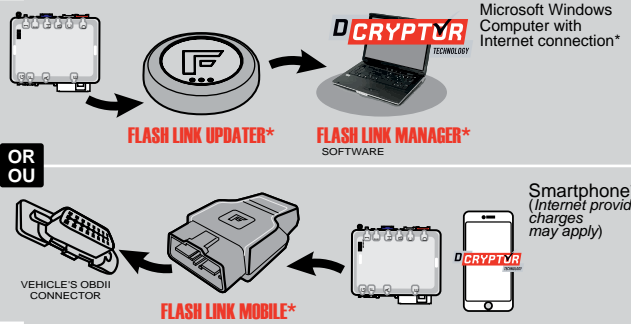
KEY BYPASS PROGRAMMING PROCEDURE 2/2

7



Disconnect all connectors and after the 6-Pin (Main-Harness) or the 4-Pin Data-link connector.

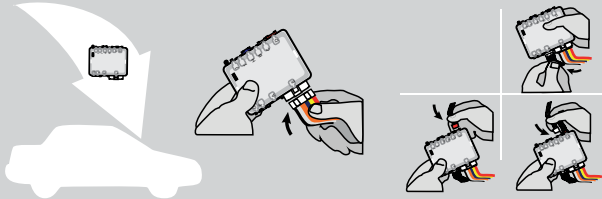
8



Use the tool:
FLASH LINK UPDATER or
FLASH LINK MOBILE
to visit the DCryptor menu.

*Parts required (not included)

9



AFTER DCRYPTOR PROGRAMMING COMPLETED
Go back to the vehicle and reconnect the 6-Pin (Main-Harness) or the 4-pins (Data-Link) connector and after all the remaining connector.



The module is now programmed.



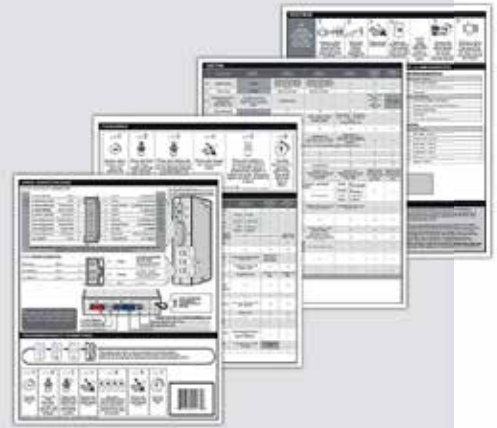
REMOTE STARTER / ALARM VERIFICATION PROCEDURE

Test the remote starter. Remote start the vehicle.

REMOTE STARTER PROGRAMMING PROCEDURE



REFER TO THE **QUICK INSTALL GUIDE** INCLUDED WITH THE MODULE FOR THE REMOTE STARTER PROGRAMMING.



REMOTE STARTER FUNCTIONALITY



All doors must be closed.

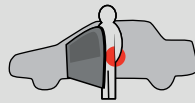


Remote start the vehicle.



Unlock the doors with either:

- The OEM remote
- The remote-starter remote
- Or the proximity remote



Enter the vehicle with the SMART-KEY.



DO NOT PRESS THE BRAKE PEDAL.

Press and release the Push-to-Start button once.



Press the brake pedal. The vehicle can now be put in to gear and driven.

If the Smart-Key is not detected the vehicle will shut down.