REGULAR & THAR-ONE-HON8 INSTALLATION WITH TAKE OVER

ADDENDUM - SUGGESTED WIRING CONFIGURATION

VEHICLE		YEARS	Vehicle functions supported in this diagram (functional if equipped) | Immobilizer bypass	T-Harness	Lock	Unlock	Arm	Disarm	Trunk (open)	Horn	Parking Lights	AutoLights OFF	Tachometer	Door Status	Trunk Status	Hood Status*	Hand-Brake Status	Foot-Brake Status	OEM Remote Monitoring	OEM R.S. OEM remote Stand Alone compatible
ACURA																				
TLX	*Push-to-Start*	2015-2020	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

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

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.

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

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

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.

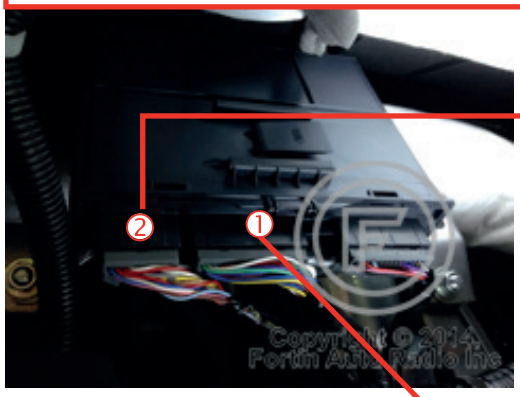
NOTES

		Parts required (Not included)	PAGE
WIRE TO WIRE DIAGRAM |			
	AUTOMATIC TRANSMISSION	1x Fuse 2x Relays 2x Diode	Page 4
THARNESS DIAGRAM |			
THARNESS THAR-ONE-HON8	AUTOMATIC TRANSMISSION	1x THAR-ONE-HON8	Page 5
THARNESS THAR-ONE-HON8	MANUAL TRANSMISSION	1x THAR-ONE-HON8	Page 6

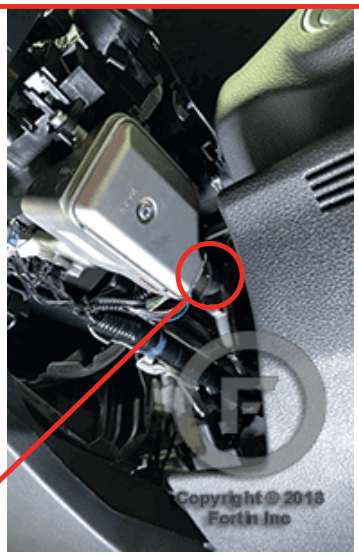
DESCRIPTION

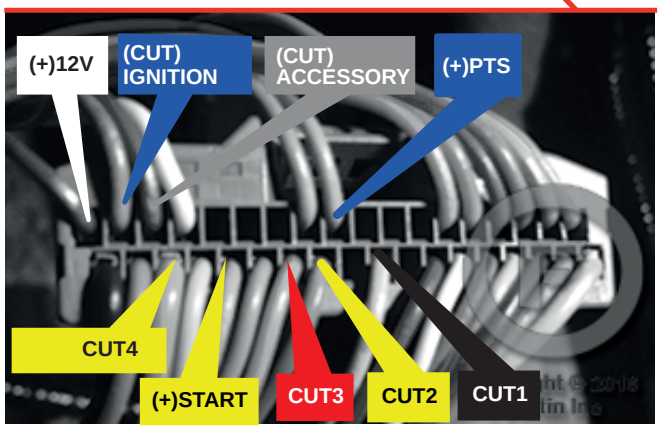
③ At Parking Light Harness

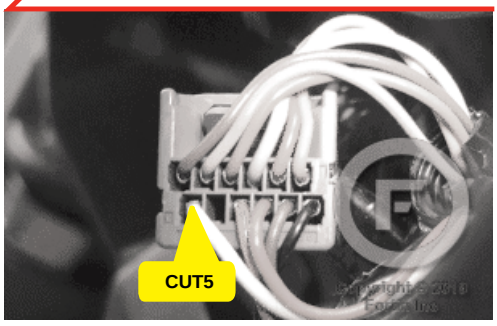
① ② At Smart PCU Module, above glove bx

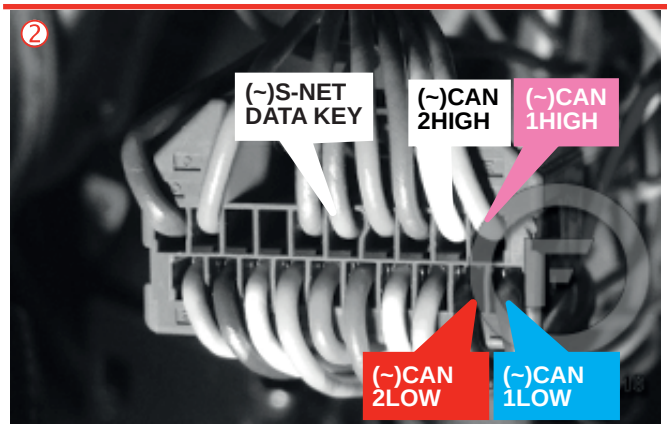


④ At steering lock module under steering column



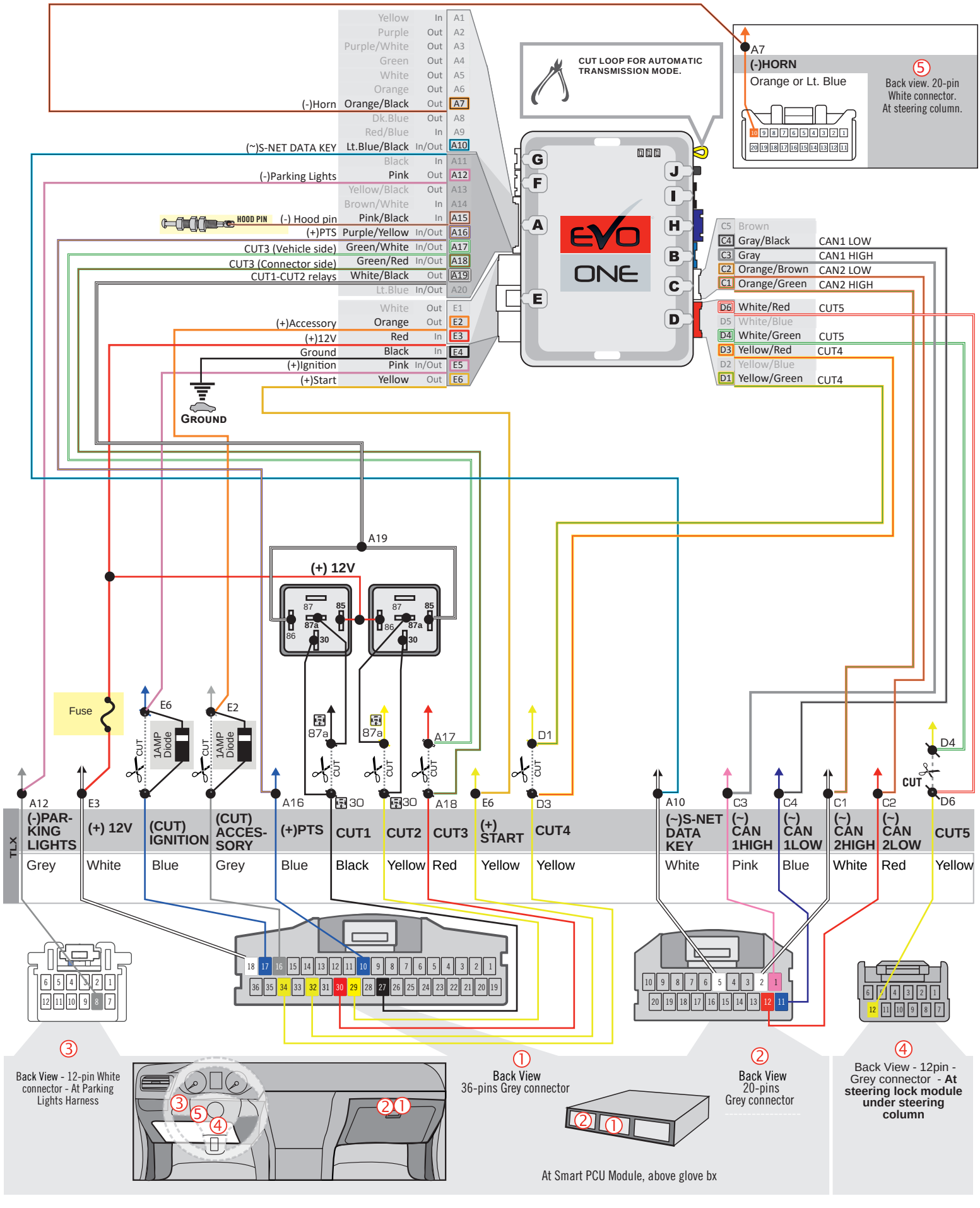
① 



② 

TLX

AUTOMATIC TRANSMISSION WIRING CONNECTION



THAR-ONE-HON8 | T-HARNESS - AUTOMATIC TRANSMISSION |

Yellow	In	A1
Purple	Out	A2
Purple/White	Out	A3
Green	Out	A4
White	Out	A5
Orange	Out	A6
Orange/Black	Out	A7
Dk.Blue	Out	A8
Red/Blue	In	A9
Lt.Blue/Black	In/Out	A10
Black	In	A11
(-)Parking Lights Pink	Out	A12
Yellow/Black	Out	A13
Brown/White	In	A14
HOOD PIN (-) Hood pin Pink/Black	In	A15
Purple/Yellow	In/Out	A16
Green/White	In/Out	A17
Green/Red	In/Out	A18
White/Black	Out	A19
Lt.Blue	In/Out	A20
White	Out	E1
Orange	Out	E2
Red	In	E3
Black	In	E4
Pink	In/Out	E5
Yellow	Out	E6

CUT LOOP FOR AUTOMATIC TRANSMISSION MODE.

G F A E J I H B C D

5 PIN CONN.

6 PIN RED CONN.

T-HARNESS - HARNAIS EN T
THAR-ONE-HON8

ISOLATE NOT CONNECTED

White Blanc

12 PIN GREY CONN.

12 PIN MALE T-HARNESS PLUG

FEMALE T-HARNESS PLUG

MALE VEHICLE BLUE PLUG

At steering lock module under steering column

36 PIN BLUE/GREY CONN.

36 PIN MALE T-HARNESS PLUG

FEMALE T-HARNESS PLUG

MALE VEHICLE BLUE PLUG

20 PIN GREY CONN.

20 PIN MALE T-HARNESS PLUG

FEMALE T-HARNESS PLUG

MALE VEHICLE BLACK PLUG

At Smart PCU Module, above glove bxAt Smart PCU Module, above glove bx

A12

TLX

(-)PARKING LIGHTS

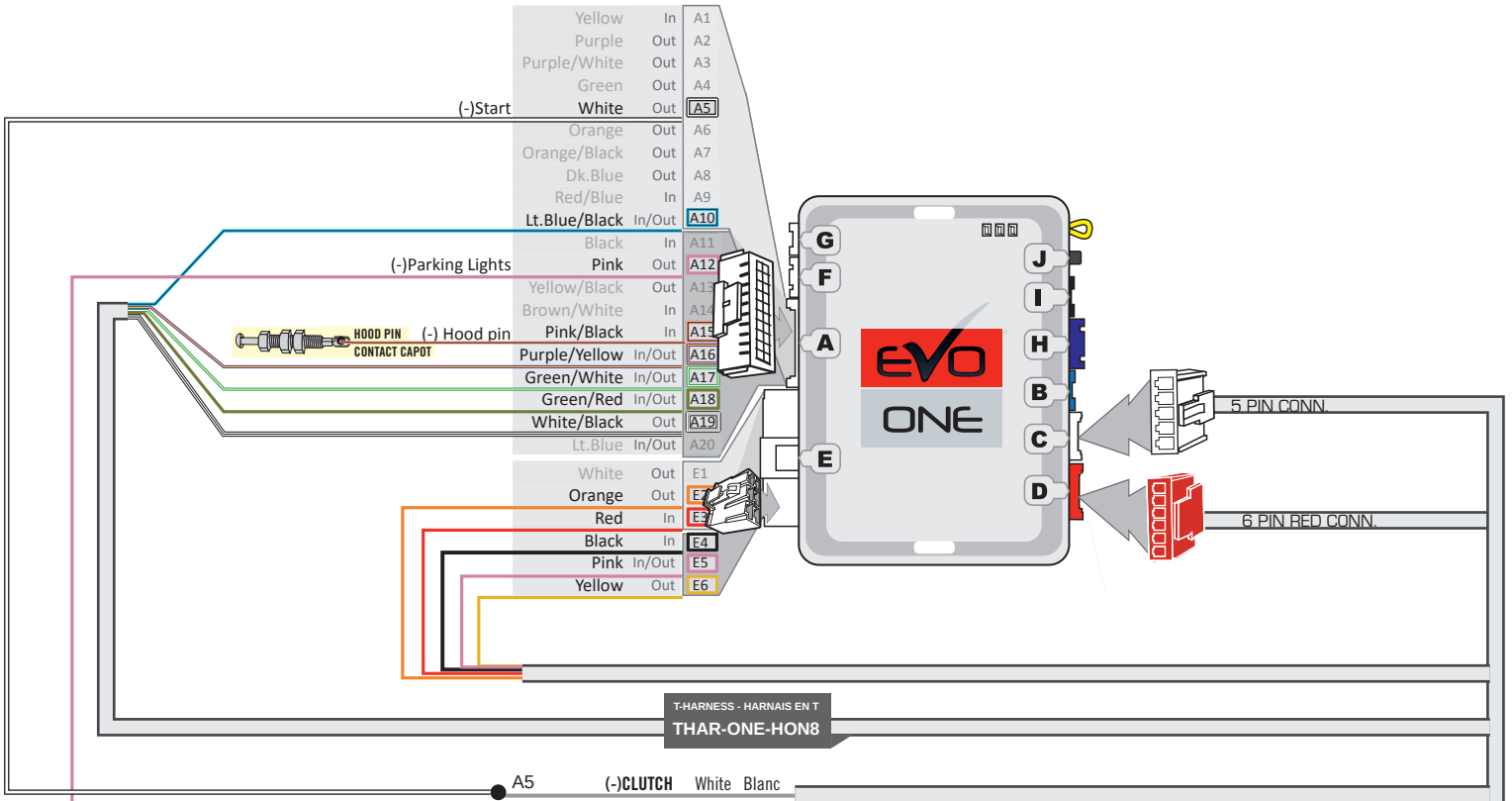
Grey

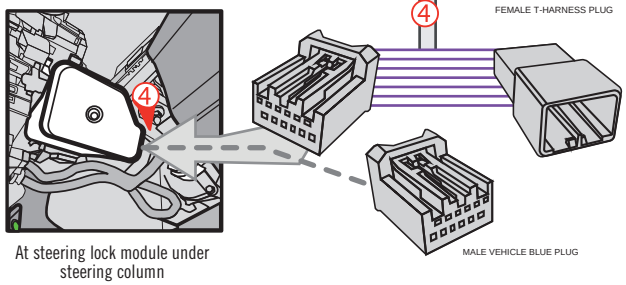
6 5 4 3 2 1
12 11 10 9 8 7

③

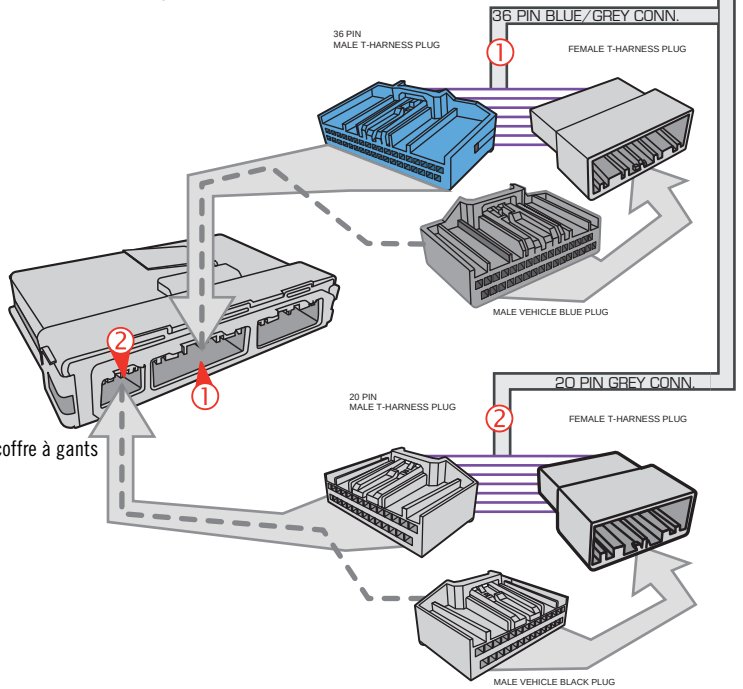
Back View - 12-pin White connector - At Parking Lights Harness

THAR-ONE-HON8 | T-HARNESS - MANUAL TRANSMISSION |





At steering lock module under steering column



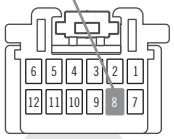
At Smart PCU Module, above glove bx
Au module Smart PCU, au-dessus du coffre à gants

A12

TLX

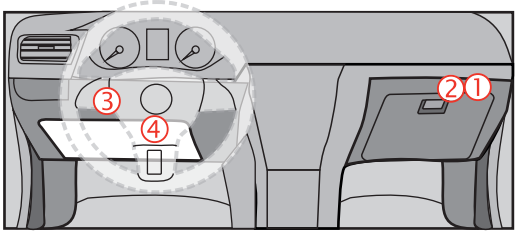
(-)PARKING LIGHTS

Grey



3

Back View - 12-pin White connector - At Parking Lights Harness



DCRYPTOR PROGRAMMING PROCEDURE |

Parts required (not included)

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

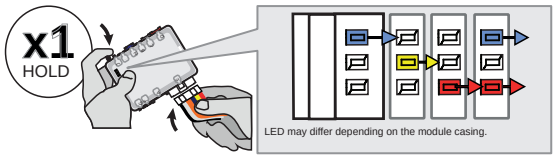
OR
OU

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

DCRYPTOR TECHNOLOGY

BEFORE PROGRAMMING SET THE UNIT OPTIONS AND SAVE.

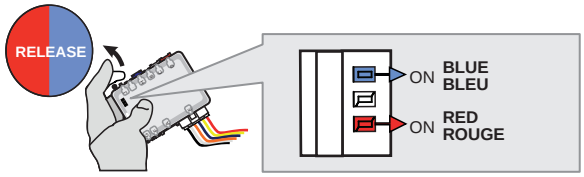
1



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

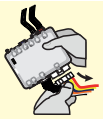
↳ *The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.*

2

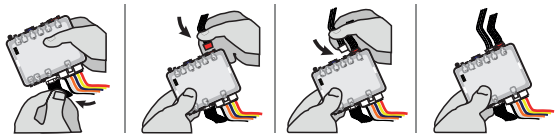


Release the programming button when the Blue & Red LEDs are ON.

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

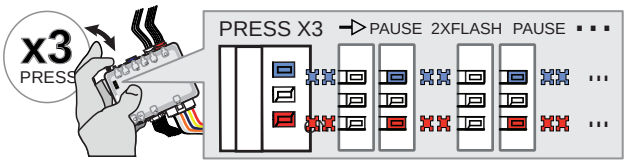


3



Connect the required remaining harnesses.

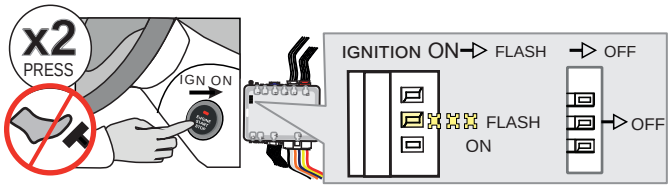
4



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

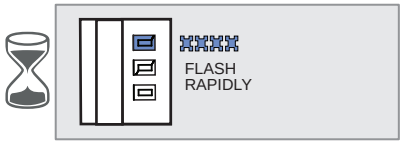
↳ *The Red and Blue LEDs will alternate between 2 flashes and a pause.*

5



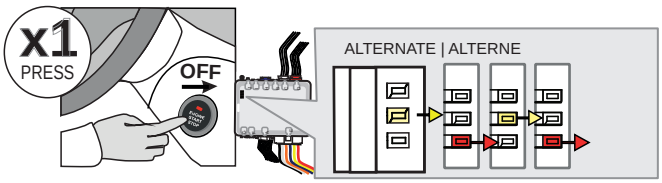
Do not press the brake pedal.
Press the START/STOP button twice to turn ON the ignition.

↳*Wait for the Yellow Led to flash rapidly.*



↳*Wait for the Blue LED to flash rapidly.*

6

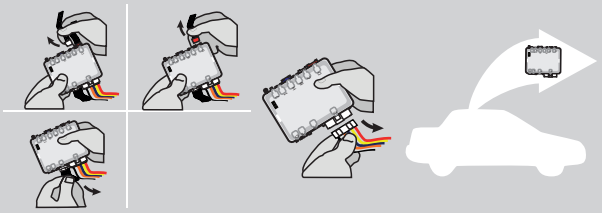


Press the Push-to-Start button once to turn off the ignition.

↳ *The Red and Yellow LEDs will start flashing alternatively.*

KEY BYPASS PROGRAMMING PROCEDURE 2/2 |

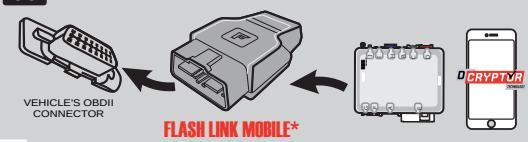
7



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

8

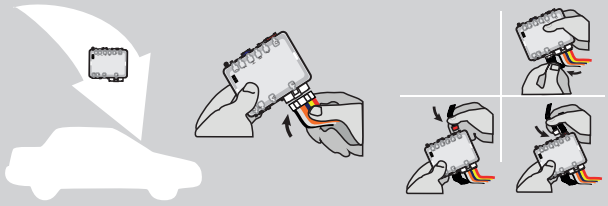
OR
OU



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.

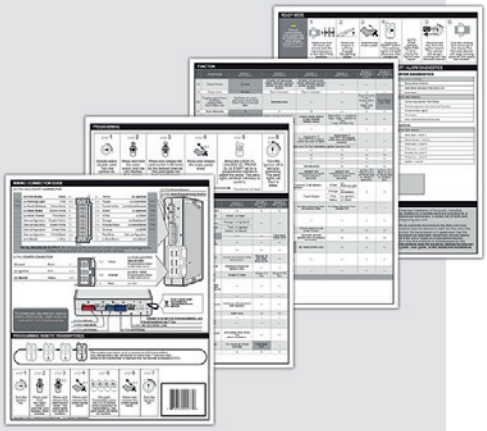
The module is now programmed.

REMOTE STARTER / ALARM VERIFICATION PROCEDURE |

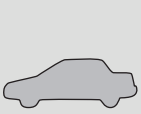
Test the remote starter. Remote start the vehicle.

REMOTE STARTER PROGRAMMING PROCEDURE |

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



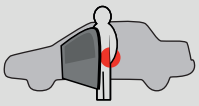
REMOTE STARTER FUNCTIONALITY |



All doors must be closed.

Remote start the vehicle.

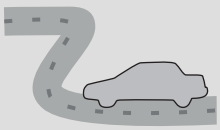
Unlock the doors with either:
- The OEM remote
- The remote-starter remote
- Or the proximity remote



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-HON8 INSTALLATION WITH TAKE OVER

ADDENDUM - SUGGESTED WIRING CONFIGURATION

VEHICLE		YEARS	Vehicle functions supported in this diagram (functional if equipped)																	
			Immobilizer bypass	T-Harness	Lock	Unlock	Arm	Disarm	Trunk (open)	Horn	Parking Lights	AutoLights OFF	Tachometer	Door Status	Trunk Status	Hood Status*	Hand-Brake Status	Foot-Brake Status	OEM Remote Monitoring	R.S. OEM remote Stand Alone compatible
ACURA																				
ILX	*Push-to-Start*	2016-2020	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

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 equiped with OEM alarm):

UNIT OPTION	DESCRIPTION
D2	Unlock before / Lock after (Disarm OEM alarm)

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.

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

Included

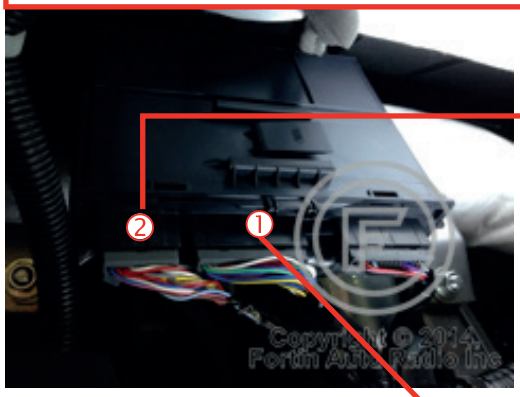
Notice: the installation of safety elements are mandatory. The hood pin and the sticker are essential security elements and must be installed.

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

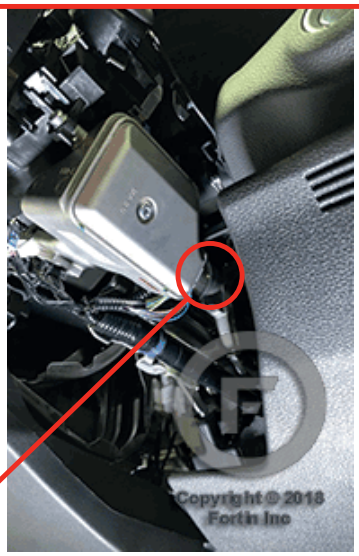
DESCRIPTION

③ At Parking Light Harness

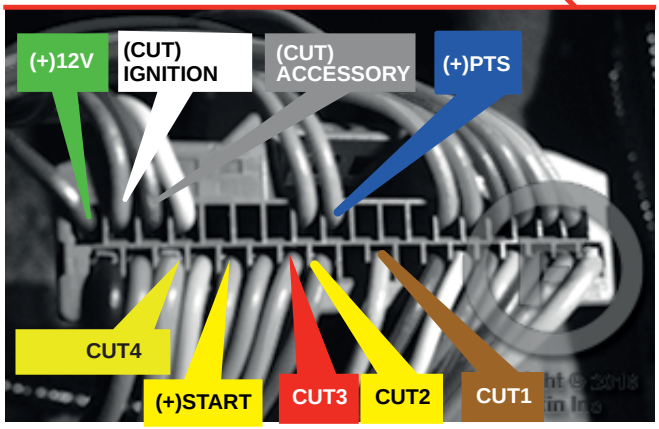
①② At Smart PCU Module, Above gas pedal

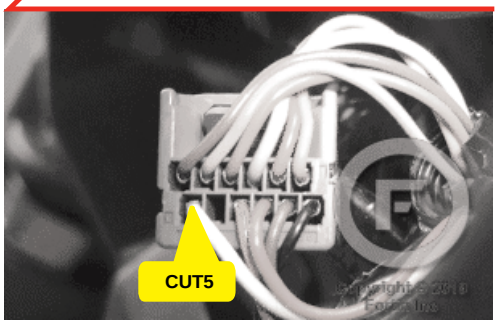


③ At steering lock module under steering column

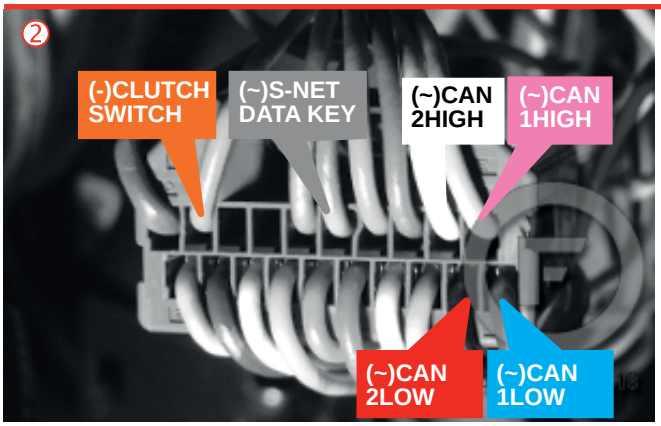


①





②

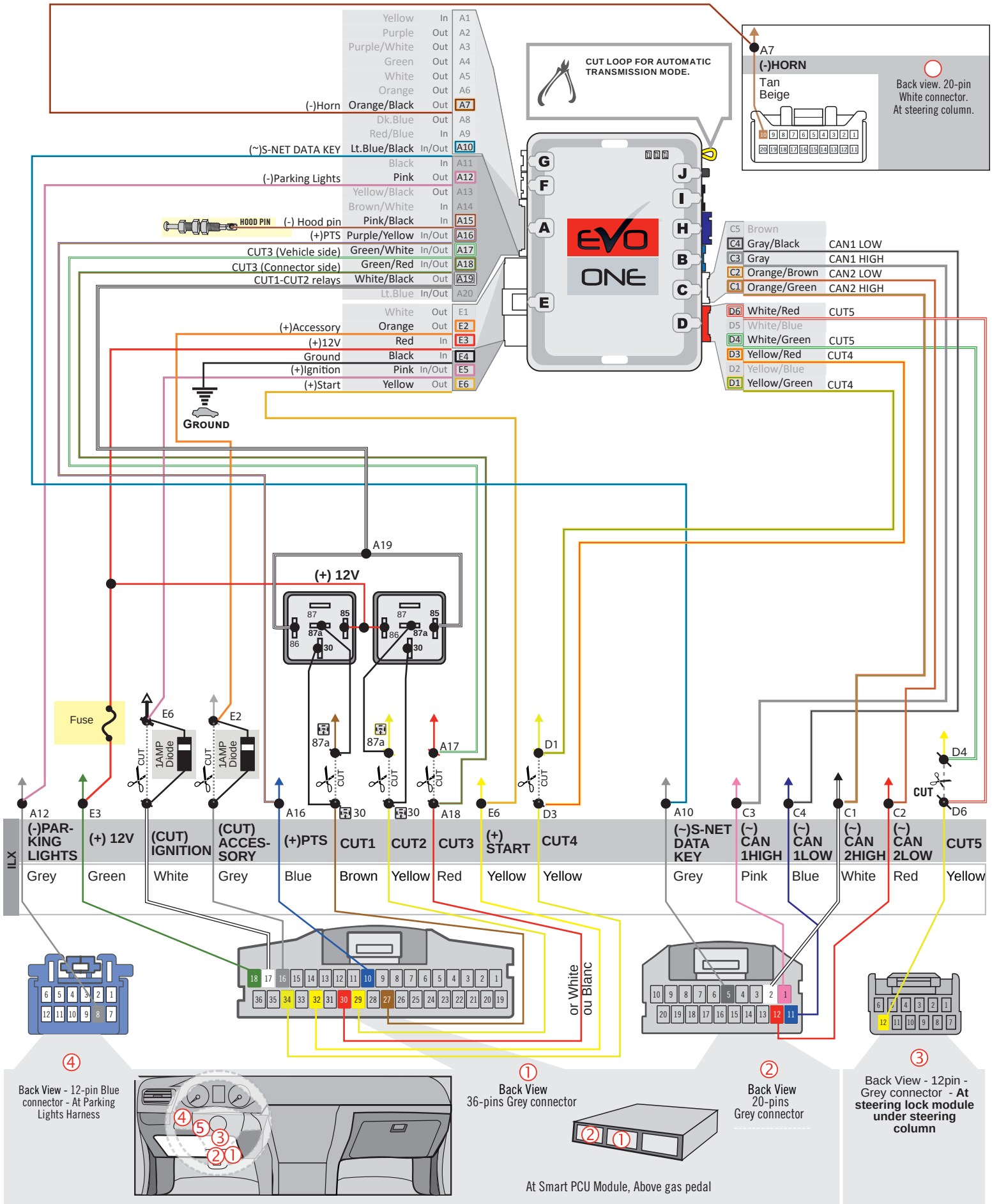


*(-)CLUTCH
Manual transmission

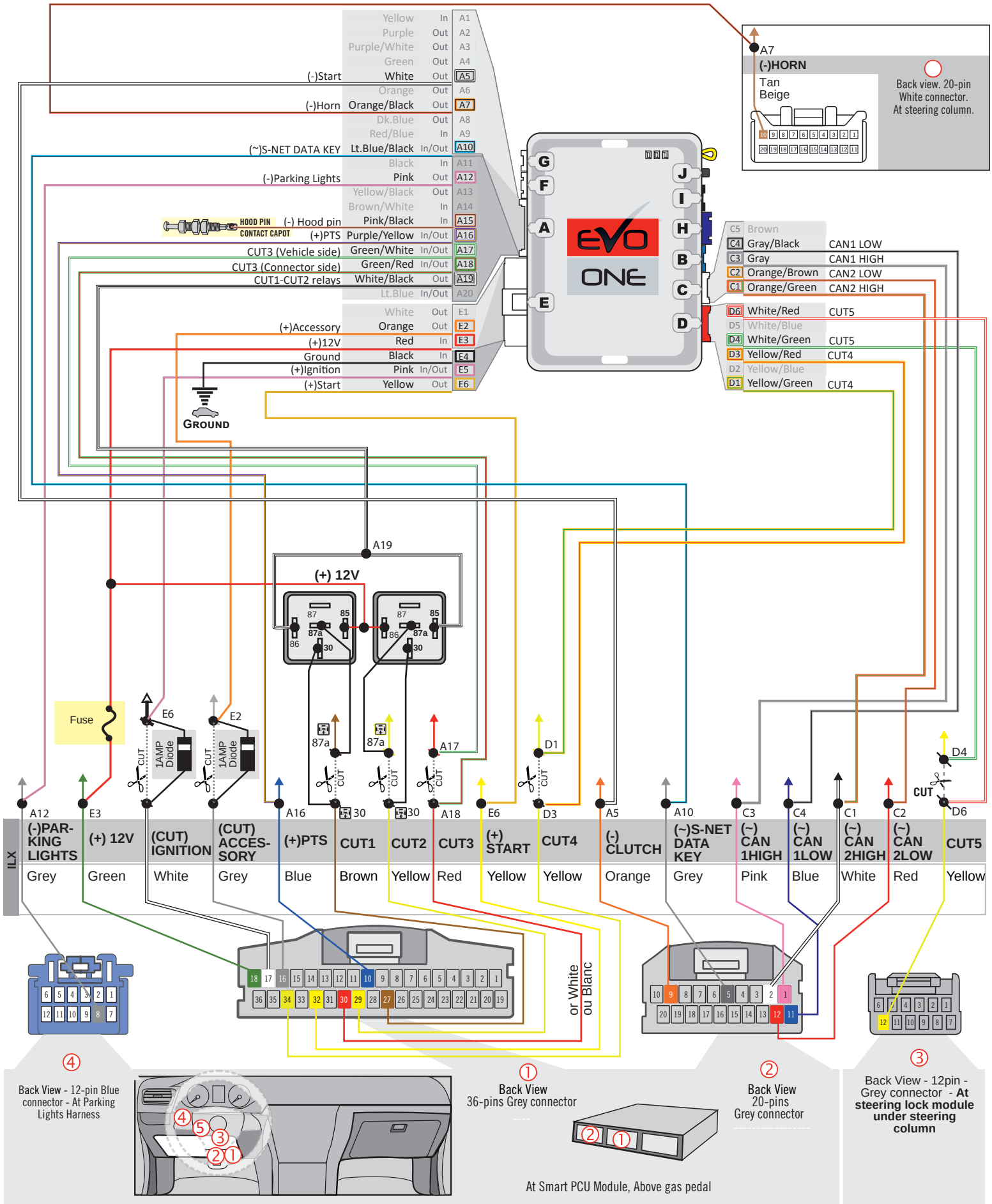
Parts required
(Not included)
1X Fuse
2X Relays
2X Diodes

ILX

AUTOMATIC TRANSMISSION WIRING CONNECTION



MANUAL TRANSMISSION WIRING CONNECTION



THAR-ONE-HON8 | T-HARNESS - AUTOMATIC TRANSMISSION

Yellow	In	A1
Purple	Out	A2
Purple/White	Out	A3
Green	Out	A4
White	Out	A5
Orange	Out	A6
Orange/Black	Out	A7
Dk.Blue	Out	A8
Red/Blue	In	A9
Lt.Blue/Black	In/Out	A10
Black	In	A11
(-)Parking Lights Pink	Out	A12
Yellow/Black	Out	A13
Brown/White	In	A14
HOOD PIN (-) Hood pin Pink/Black	In	A15
Purple/Yellow	In/Out	A16
Green/White	In/Out	A17
Green/Red	In/Out	A18
White/Black	Out	A19
Lt.Blue	In/Out	A20
White	Out	E1
Orange	Out	E2
Red	In	E3
Black	In	E4
Pink	In/Out	E5
Yellow	Out	E6

CUT LOOP FOR AUTOMATIC TRANSMISSION MODE.

G F A E J I H B C D

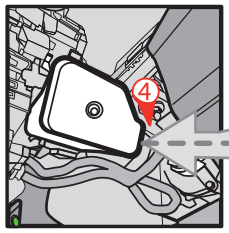
5 PIN CONN.

6 PIN RED CONN.

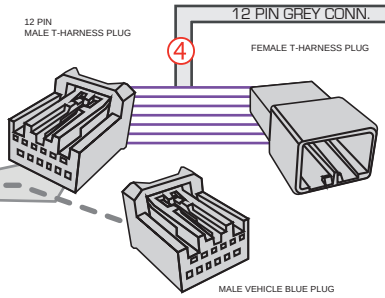
T-HARNESS - HARNAIS EN T
THAR-ONE-HON8

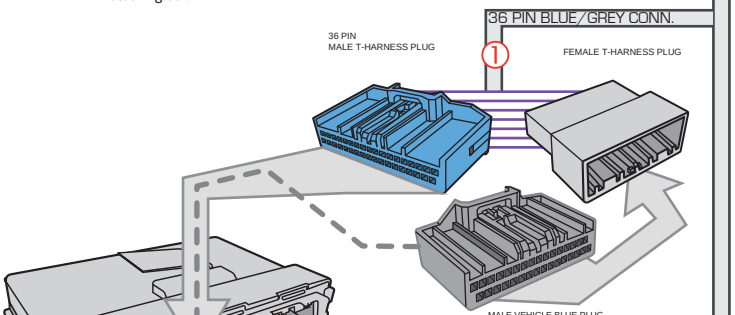
ISOLATE NOT CONNECTED

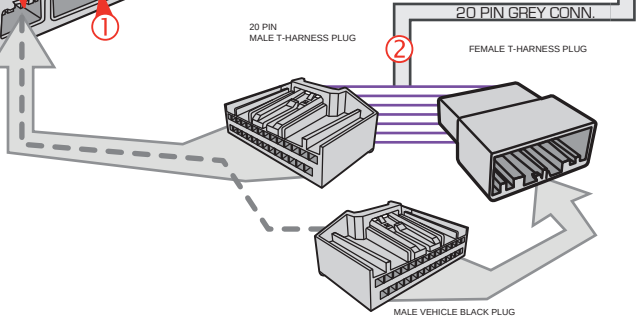
White Blanc



At steering lock module under steering column





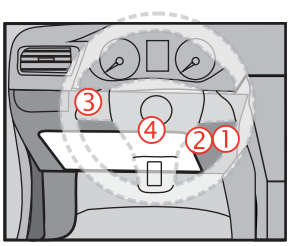


A12

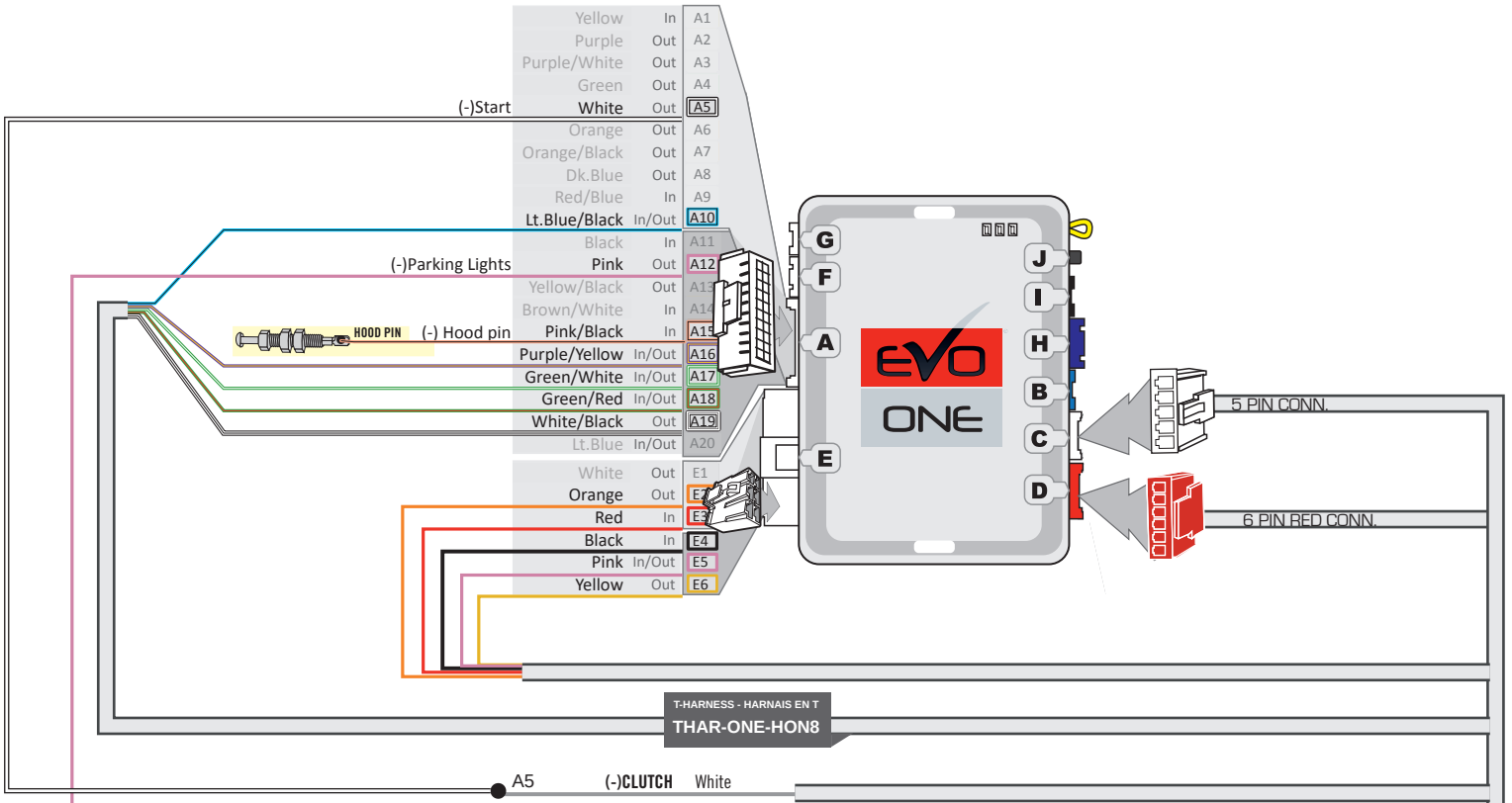
ILX	(-)PARKING LIGHTS
	Grey

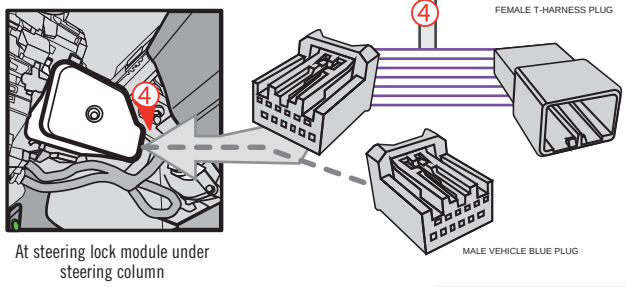
3

Back View - 12-pin Blue connector - At Parking Lights Harness

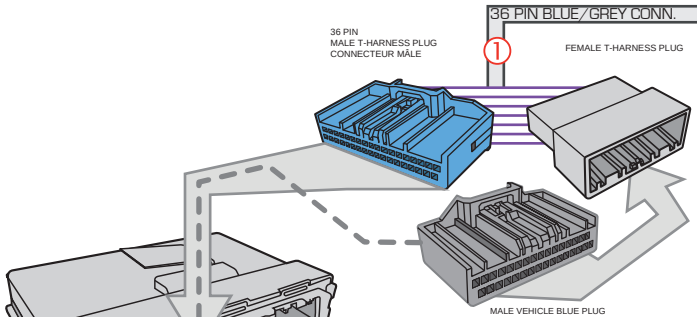


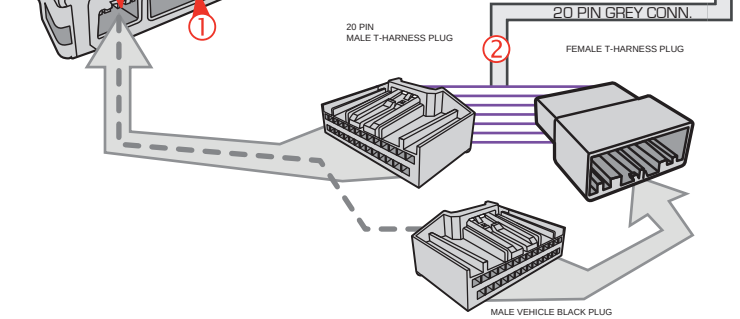
THAR-ONE-HON8 | T-HARNESS - MANUAL TRANSMISSION |





At steering lock module under steering column



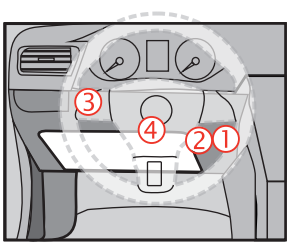


A12

ILX	(-)PARKING LIGHTS
	Grey

③

Back View - 12-pin Blue connector - At Parking Lights Harness



DCRYPTOR PROGRAMMING PROCEDURE

Parts required (not included)

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

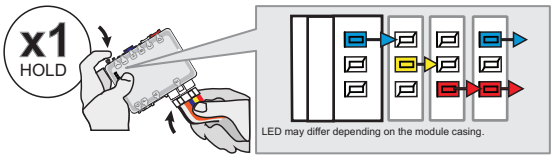
OR

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

DCRYPTOR TECHNOLOGY

BEFORE PROGRAMMING SET THE UNIT OPTION AND SAVE.

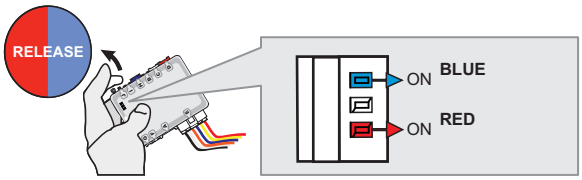
1



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

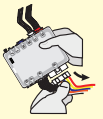
↳*The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.*

2

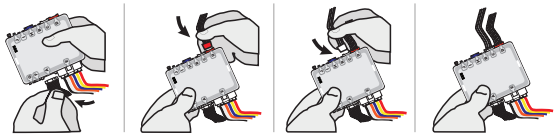


Release the programming button when the Blue & Red LEDs are ON.

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

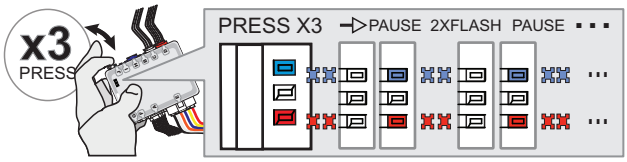


3



Connect the required remaining harnesses.

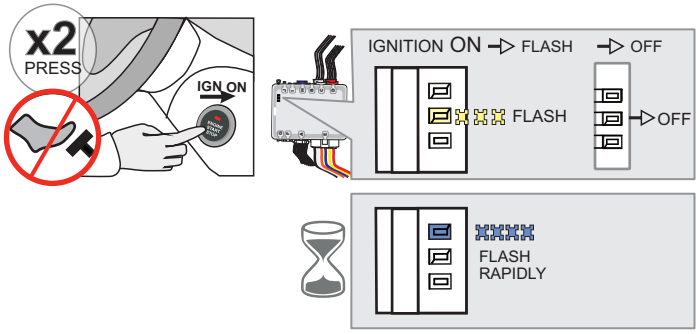
4



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

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

5

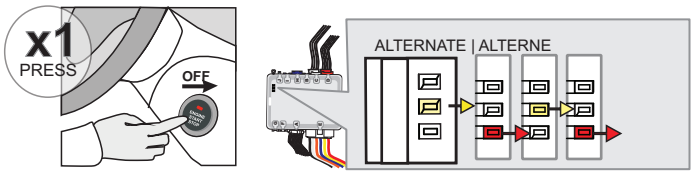


Do not press the brake pedal.
Press the Push-to-Start button twice to turn ON the ignition.

↳*Wait for the Yellow Led to flash rapidly.*

↳*Wait for the Blue LED to flash rapidly.*

6



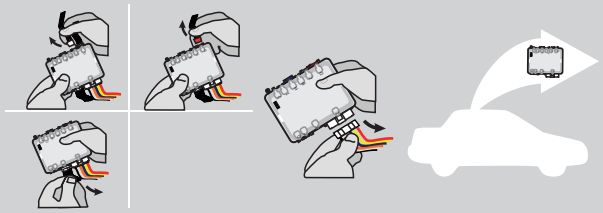
Press the Push-to-Start button once to turn OFF the ignition.

↳*The Red and Yellow LEDs will start flashing alternatively.*

CONTINUE TO THE NEXT PAGE

KEY BYPASS PROGRAMMING PROCEDURE 2/2 |

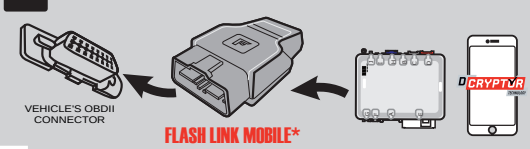
7



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

8

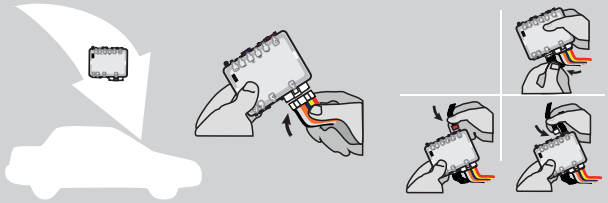
OR



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.

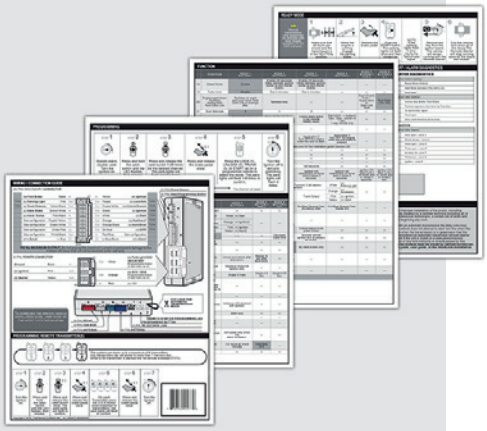
The module is now programmed.

REMOTE STARTER / ALARM VERIFICATION PROCEDURE

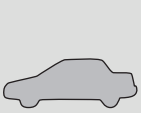
Test the remote starter. Remote start the vehicle.

REMOTE STARTER PROGRAMMING PROCEDURE |

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



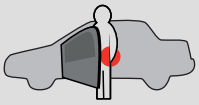
REMOTE STARTER FUNCTIONALITY |



All doors must be closed.

Remote start the vehicle.

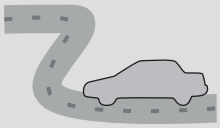
Unlock the doors with either:
- The OEM remote
- The remote-starter remote
- Or the proximity remote



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-HON8 INSTALLATION WITH TAKE OVER

ADDENDUM - SUGGESTED WIRING CONFIGURATION

VEHICLE	YEARS	Immobilizer bypass	T-Harness	Lock	Unlock	Arm	Disarm	Trunk (open)	Horn	Parking Lights	AutoLights OFF	Tachometer	Door Status	Trunk Status	Hood Status*	Hand-Brake Status	Foot-Brake Status	OEM Remote Monitoring	R.S. OEM remote Stand Alone compatible
Vehicle functions supported in this diagram (functional if equipped)																			
HONDA																			
Odyssey	*Push-to-Start* 2014-2017	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

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 equiped with OEM alarm):

UNIT OPTION	DESCRIPTION
D2	Unlock before / Lock after (Disarm OEM alarm)

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.

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

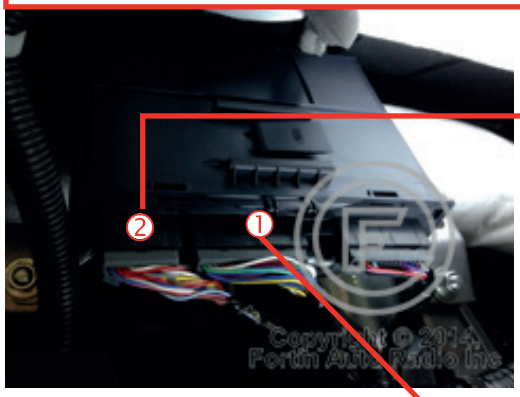
Notice: the installation of safety elements are mandatory. The hood pin and the sticker are essential security elements and must be installed.

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

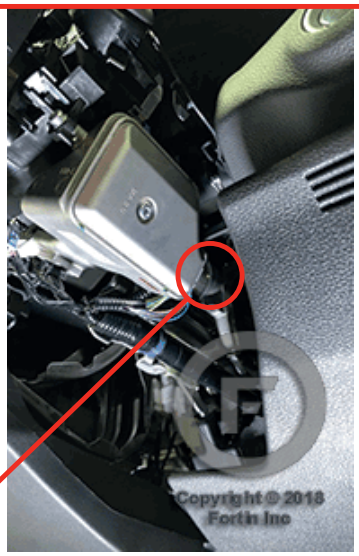
DESCRIPTION

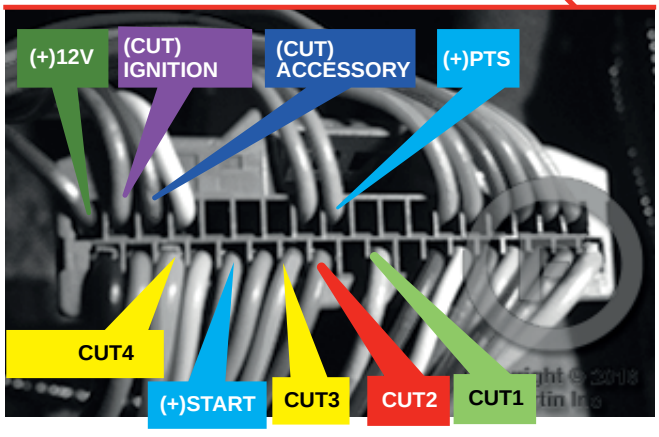
③ At Parking Light Harness

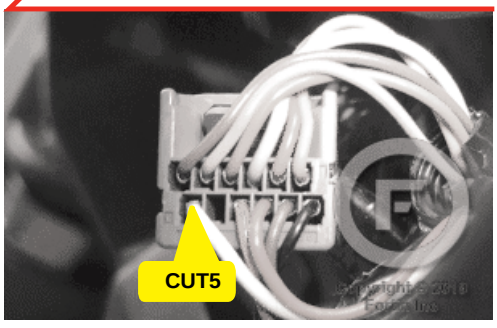
①② At Smart PCU Module, Above gas pedal

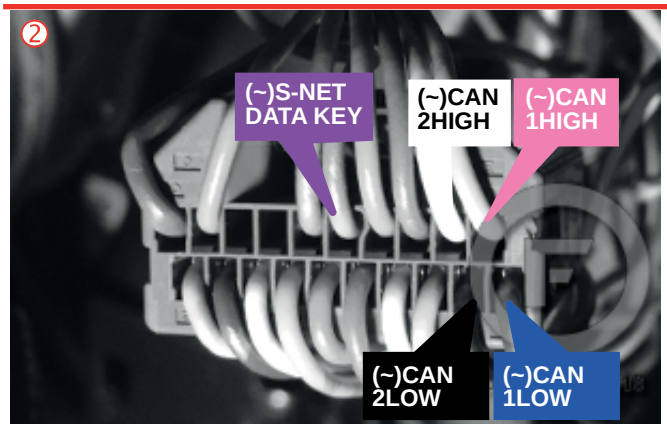


③ At steering lock module under steering column

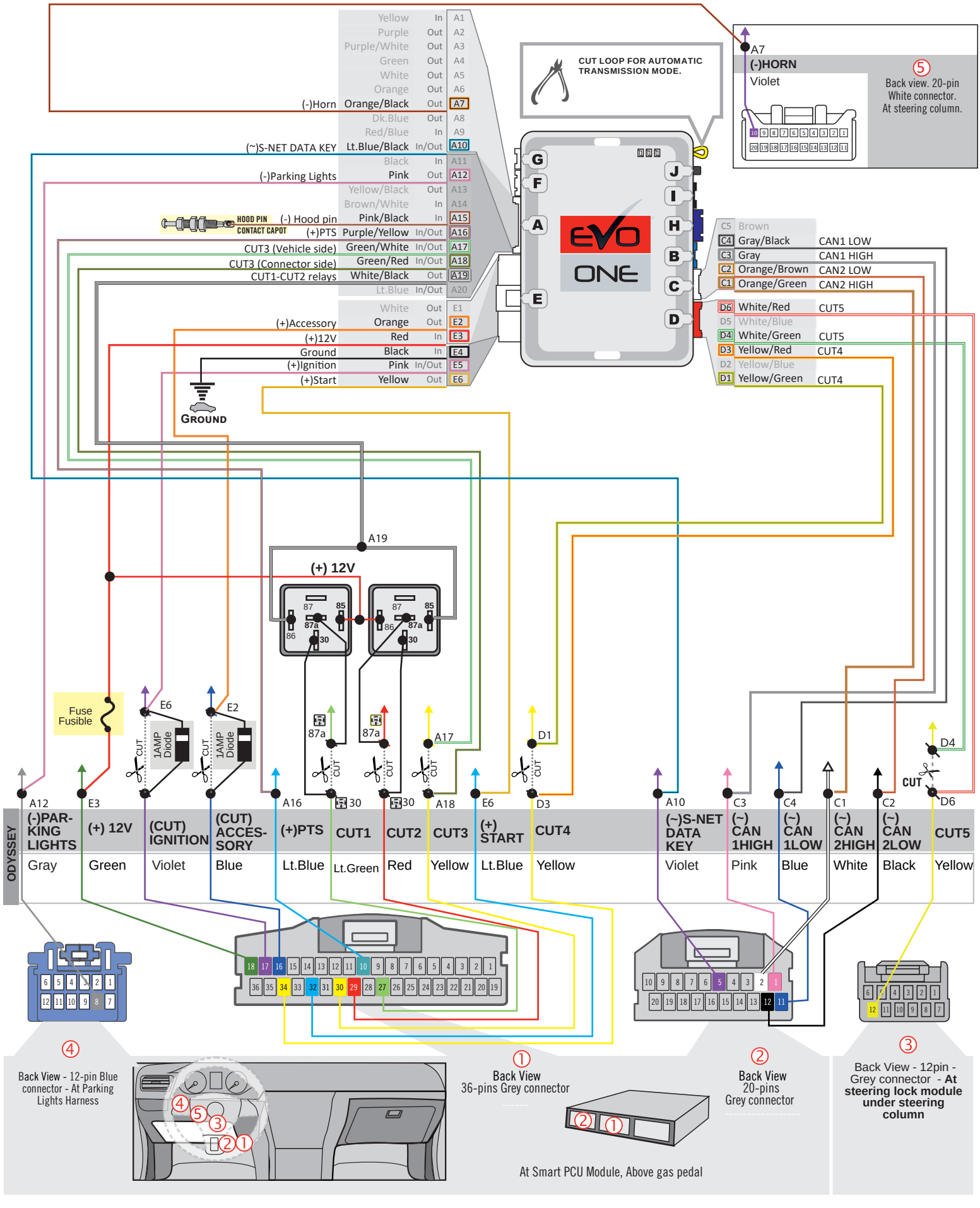


① 

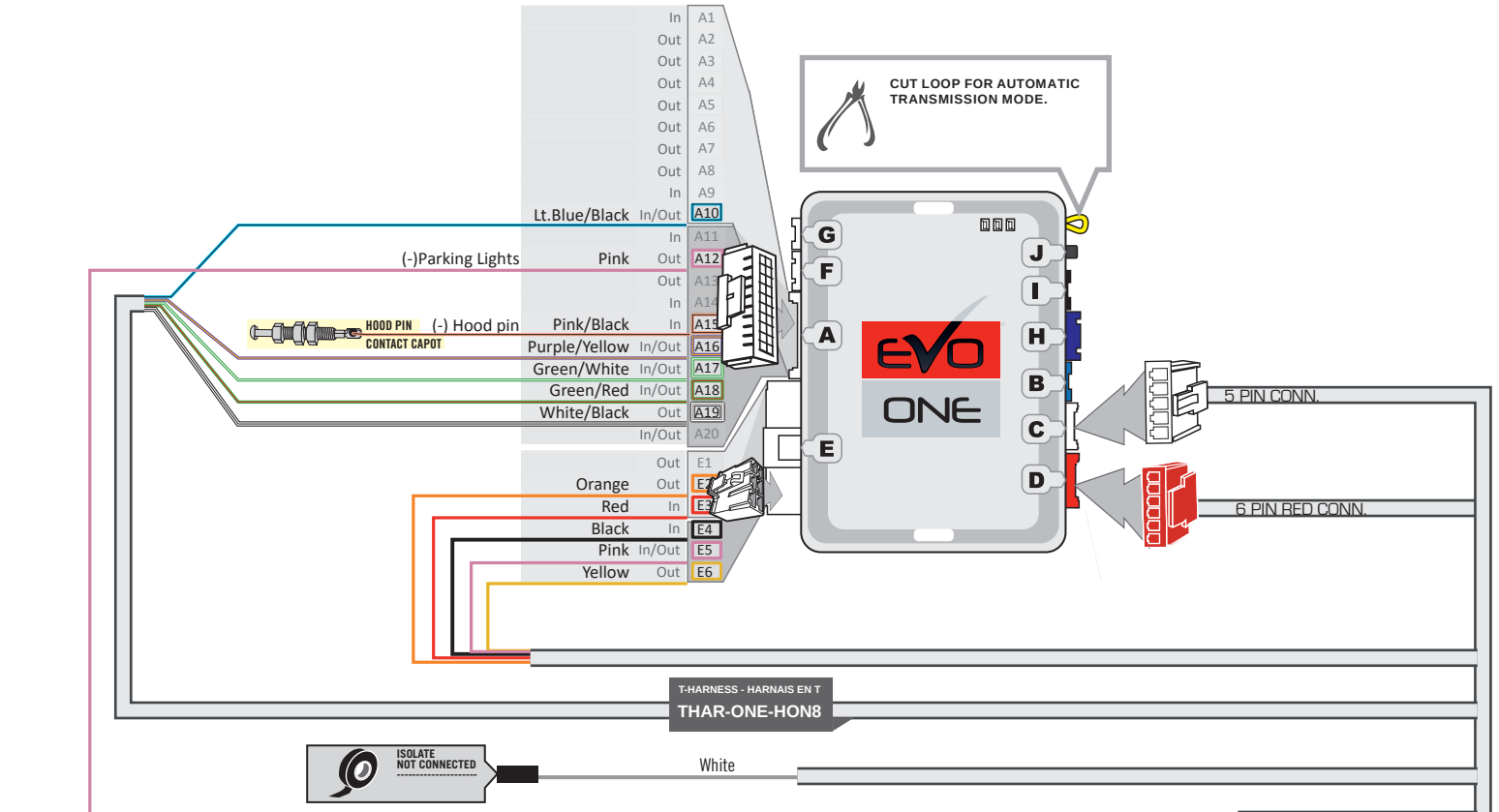


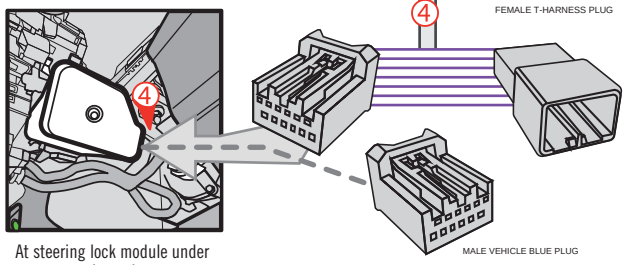
② 

AUTOMATIC TRANSMISSION WIRING CONNECTION

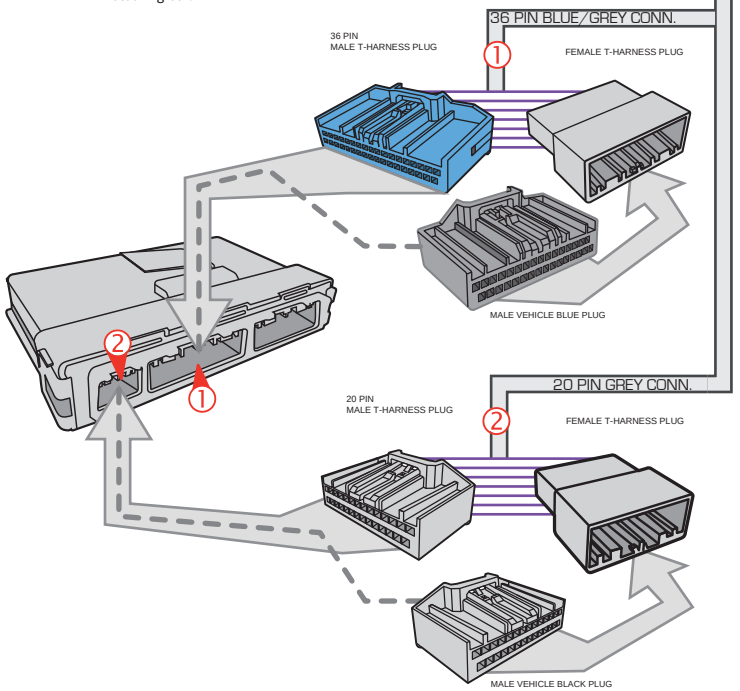


THAR-ONE-HON8 | T-HARNESS - AUTOMATIC TRANSMISSION





At steering lock module under steering column

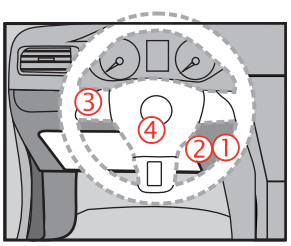


A12

ODYSSEY	(-)PARKING LIGHTS
	Grey Gris

③

Back View - 12-pin Blue connector - At Parking Lights Harness



DCRYPTOR PROGRAMMING PROCEDURE

Parts required (not included)

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

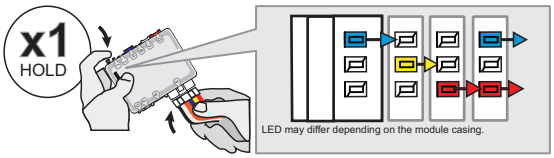
OR

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

DCRYPTOR TECHNOLOGY

BEFORE PROGRAMMING SET THE UNIT OPTION AND SAVE.

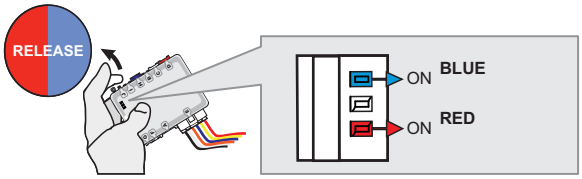
1



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

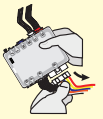
↳*The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.*

2

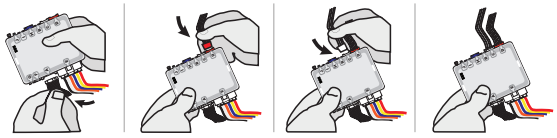


Release the programming button when the Blue & Red LEDs are ON.

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

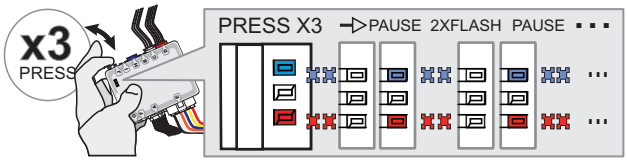


3



Connect the required remaining harnesses.

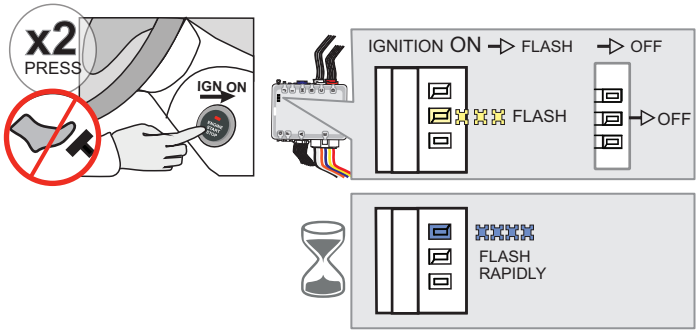
4



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

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

5

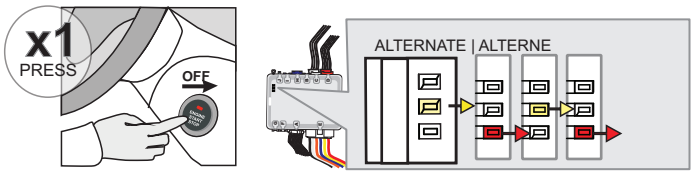


Do not press the brake pedal.
Press the Push-to-Start button twice to turn ON the ignition.

↳*Wait for the Yellow Led to flash rapidly.*

↳*Wait for the Blue LED to flash rapidly.*

6



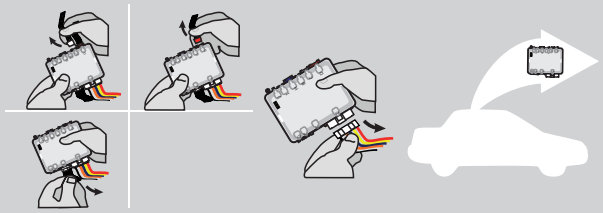
Press the Push-to-Start button once to turn OFF the ignition.

↳*The Red and Yellow LEDs will start flashing alternatively.*

CONTINUE TO THE NEXT PAGE

KEY BYPASS PROGRAMMING PROCEDURE 2/2 |

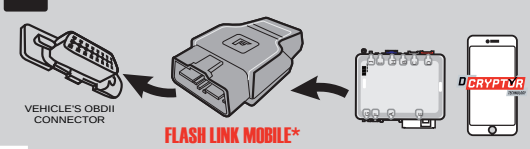
7



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

8

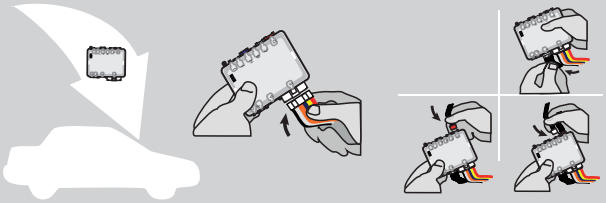
OR



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.

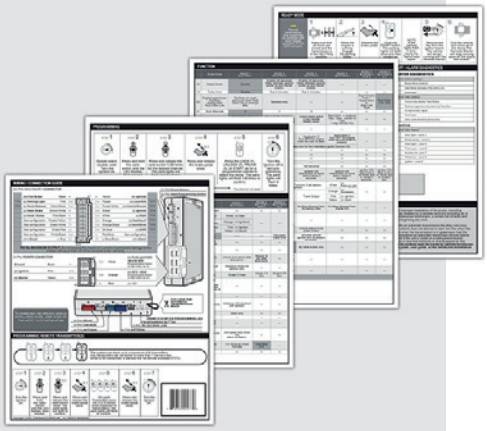
The module is now programmed.

REMOTE STARTER / ALARM VERIFICATION PROCEDURE

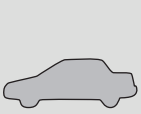
Test the remote starter. Remote start the vehicle.

REMOTE STARTER PROGRAMMING PROCEDURE |

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



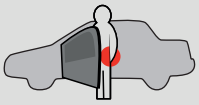
REMOTE STARTER FUNCTIONALITY |



All doors must be closed.

Remote start the vehicle.

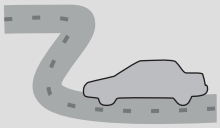
Unlock the doors with either:
- The OEM remote
- The remote-starter remote
- Or the proximity remote



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-HON8 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	Trunk (open)	Horn	Parking Lights	AutoLights OFF	Tachometer	Door Status	Trunk Status	Hood Status*	Hand-Brake Status	Foot-Brake Status	OEM Remote Monitoring	R.S. OEM remote Stand Alone compatible
ACURA																			
RDX	*Push-to-Start* 2016-2018	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

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 equiped with OEM alarm):

UNIT OPTION	DESCRIPTION
D2	Unlock before / Lock after (Disarm OEM alarm)

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.

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

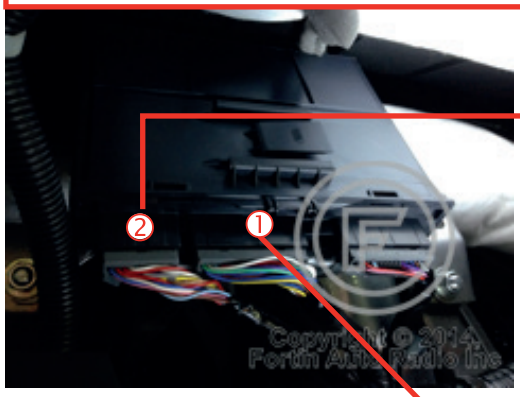
Notice: the installation of safety elements are mandatory. The hood pin and the sticker are essential security elements and must be installed.

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

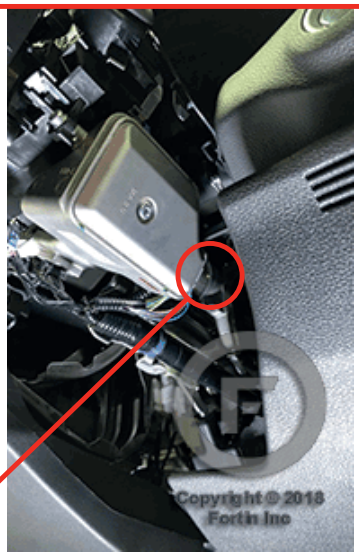
DESCRIPTION

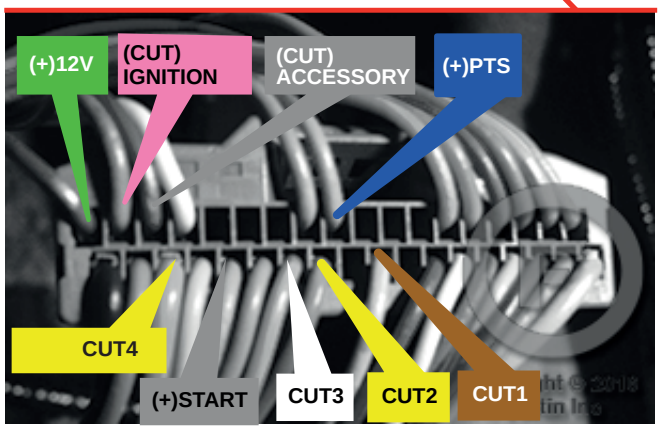
③ At Parking Light Harness

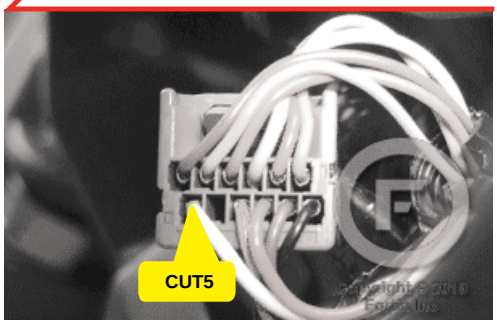
①② At Smart PCU Module, Above gas pedal

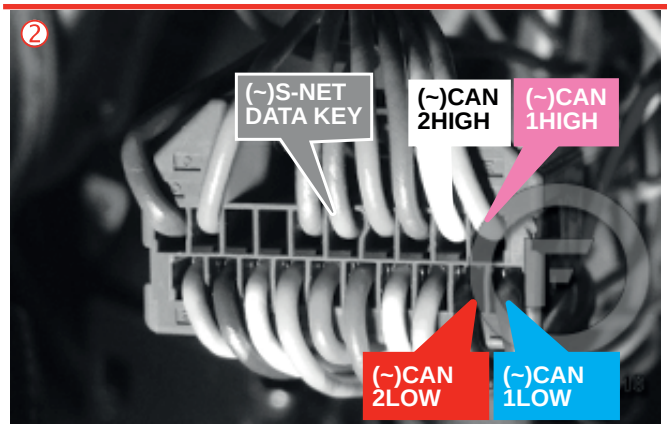


③ At steering lock module under steering column



① 



② 

Parts required
(Not included)

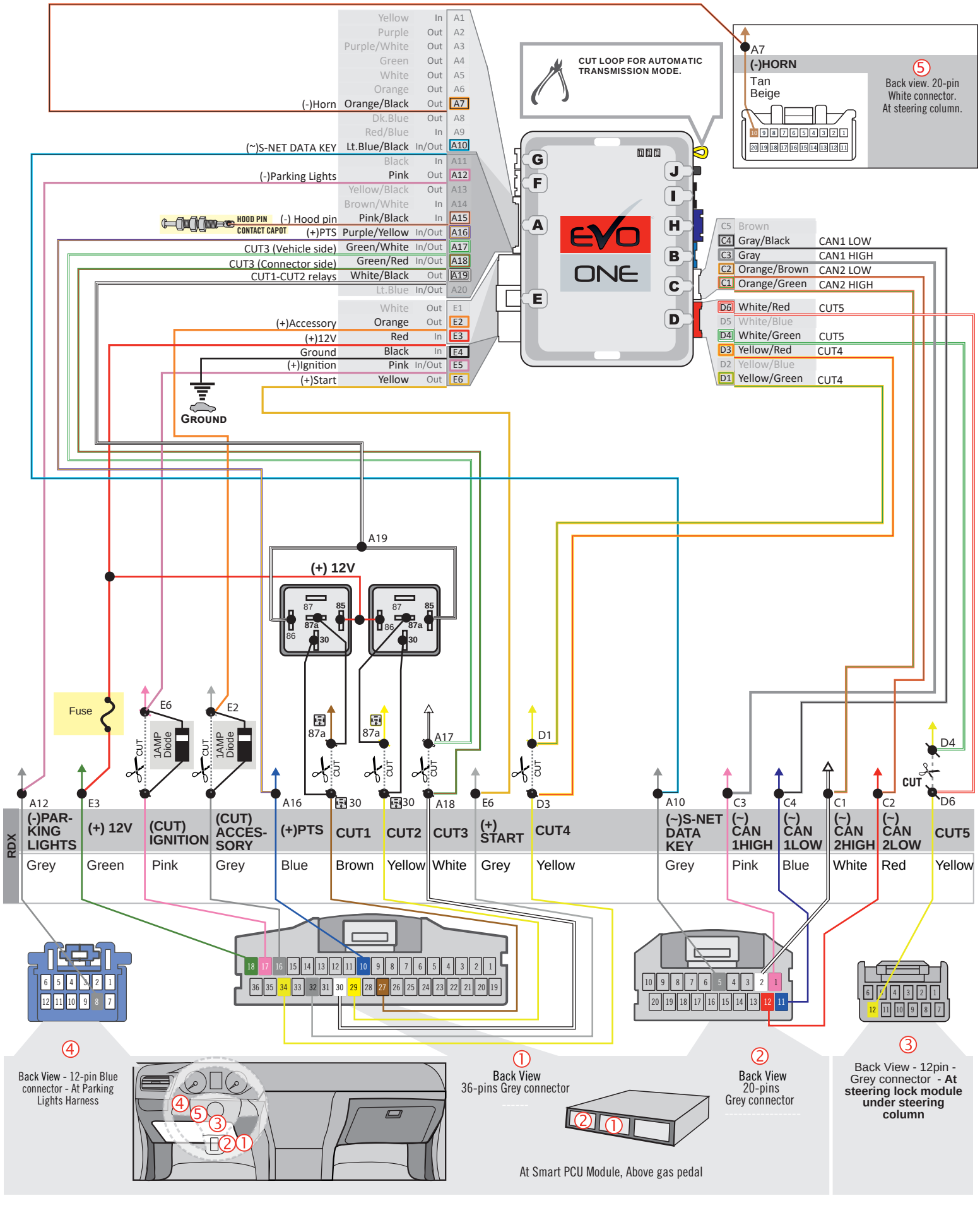
1X Fuse

2X Relays

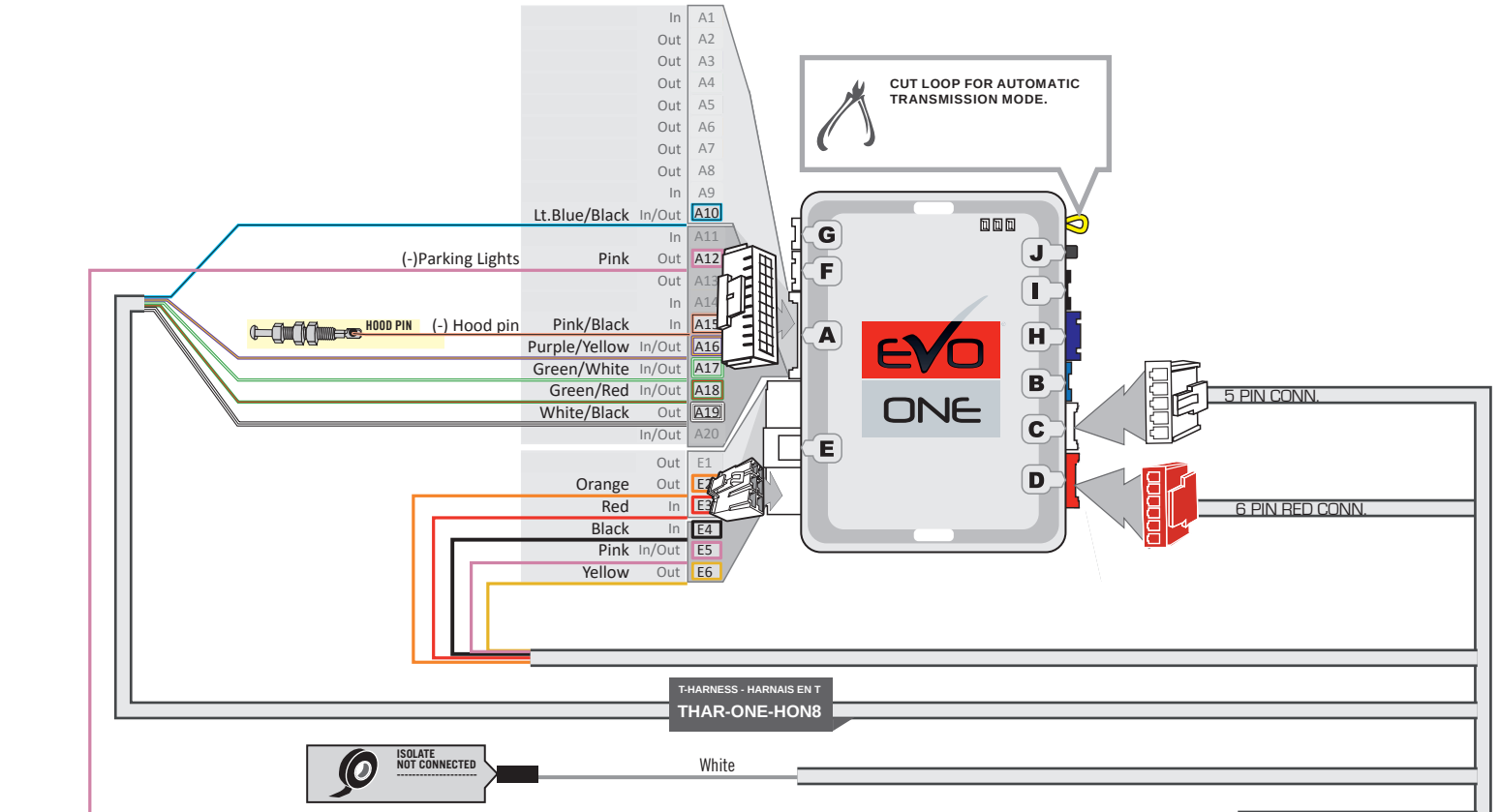
2X Diodes

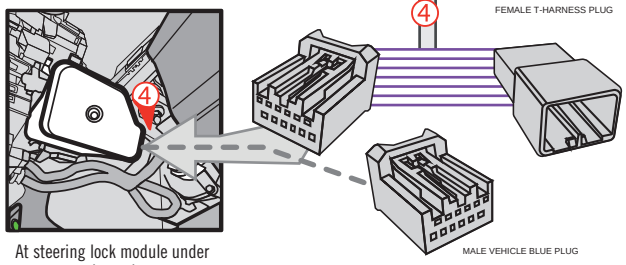
RDX

AUTOMATIC TRANSMISSION WIRING CONNECTION

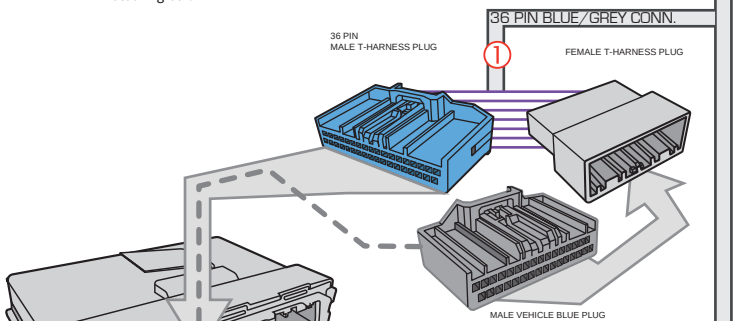


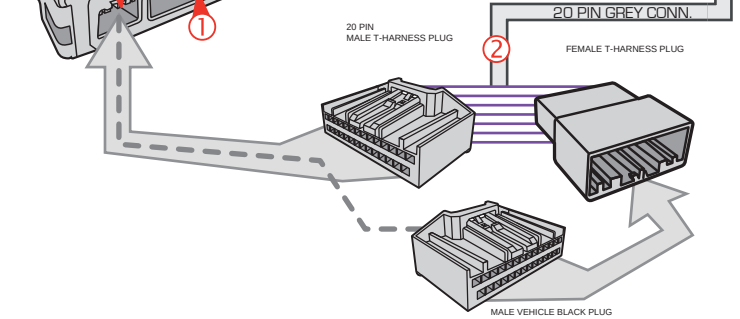
THAR-ONE-HON8 | T-HARNESS - AUTOMATIC TRANSMISSION





At steering lock module under steering column



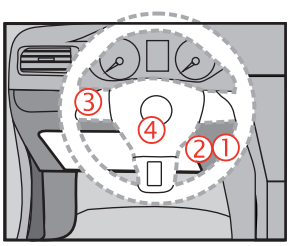


A12

RDX	(-)PARKING LIGHTS
	Grey

③

Back View - 12-pin Blue connector - At Parking Lights Harness



DCRYPTOR PROGRAMMING PROCEDURE

Parts required (not included)

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

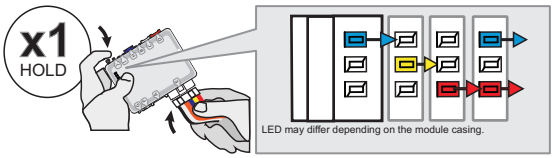
OR
OU

DCRYPTOR TECHNOLOGY

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

BEFORE PROGRAMMING SET THE UNIT OPTION AND SAVE.

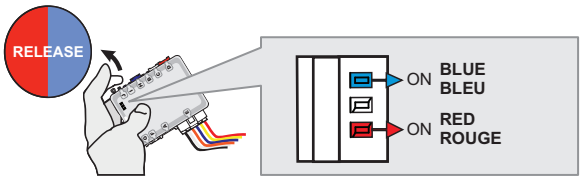
1



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

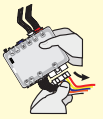
↳*The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.*

2

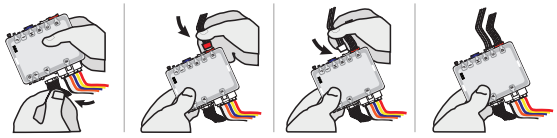


Release the programming button when the Blue & Red LEDs are ON.

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

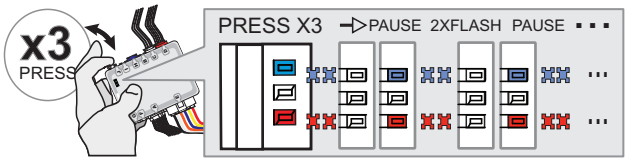


3



Connect the required remaining harnesses.

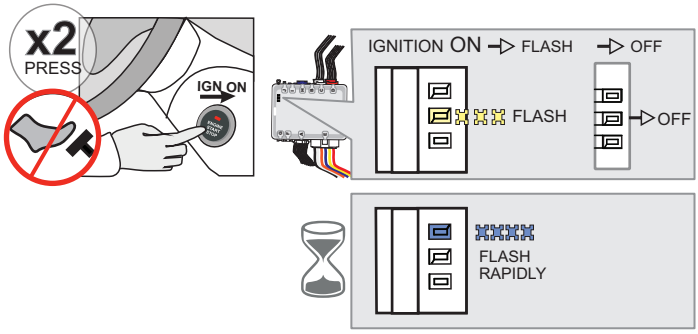
4



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

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

5

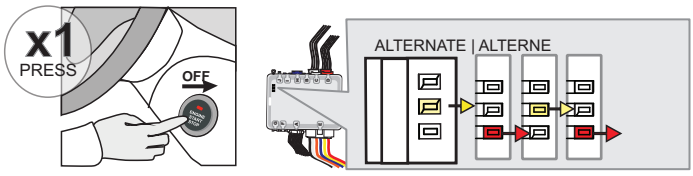


Do not press the brake pedal.
Press the Push-to-Start button twice to turn ON the ignition.

↳*Wait for the Yellow Led to flash rapidly.*

↳*Wait for the Blue LED to flash rapidly.*

6



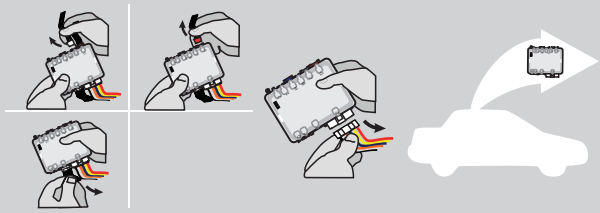
Press the Push-to-Start button once to turn OFF the ignition.

↳*The Red and Yellow LEDs will start flashing alternatively.*

CONTINUE TO THE NEXT PAGE

KEY BYPASS PROGRAMMING PROCEDURE 2/2 |

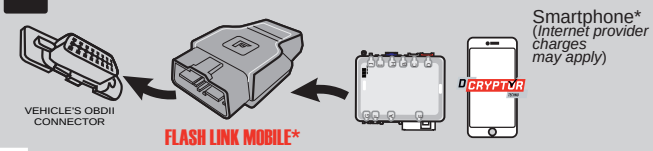
7



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

8

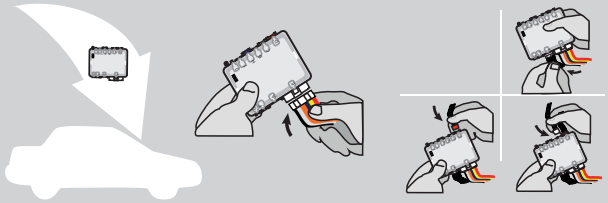
OR



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.

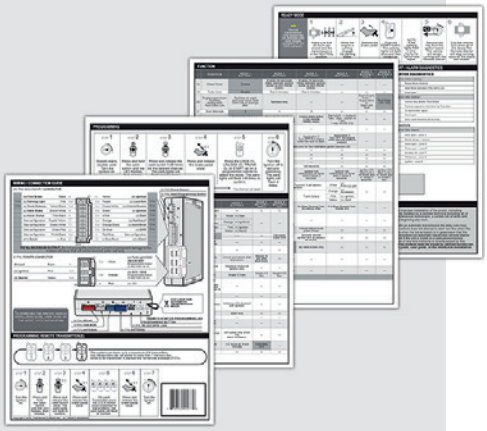
The module is now programmed.

REMOTE STARTER / ALARM VERIFICATION PROCEDURE

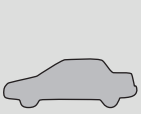
Test the remote starter. Remote start the vehicle.

REMOTE STARTER PROGRAMMING PROCEDURE |

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



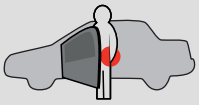
REMOTE STARTER FUNCTIONALITY |



All doors must be closed.

Remote start the vehicle.

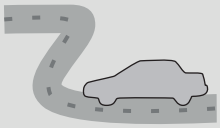
Unlock the doors with either:
- The OEM remote
- The remote-starter remote
- Or the proximity remote



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-HON8 INSTALLATION WITH TAKE OVER

ADDENDUM - SUGGESTED WIRING CONFIGURATION

VEHICLE		YEARS	Vehicle functions supported in this diagram (functional if equipped)																	
			Immobilizer bypass	T-Harness	Lock	Unlock	Arm	Disarm	Trunk (open)	Horn	Parking Lights	AutoLights OFF	Tachometer	Door Status	Trunk Status	Hood Status*	Hand-Brake Status	Foot-Brake Status	OEM Remote Monitoring	OEM R.S. OEM remote Stand Alone compatible
ACURA																				
RLX	*Push-to-Start*	2016-2017	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Hybrid Push-to-Start	2017	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

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 equiped with OEM alarm):

UNIT OPTION	DESCRIPTION
D2	Unlock before / Lock after (Disarm OEM alarm)

Program bypass option (Vehicle hybrid only):

UNIT OPTION	DESCRIPTION
D4	Hybrid mode (Vehicle hybrid only)

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.

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.

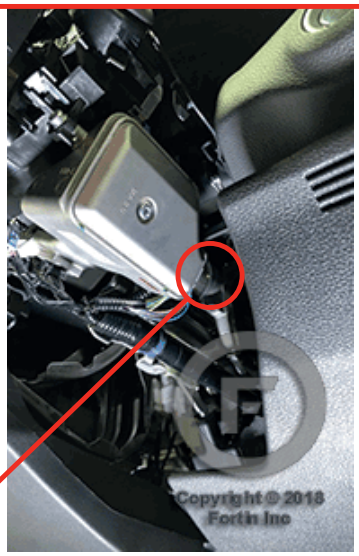
THIS MODULE MUST BE INSTALLED BY A QUALIFIED TECHNICIAN. A WRONG CONNECTION CAN CAUSE PERMANENT DAMAGE TO THE VEHICLE.

DESCRIPTION

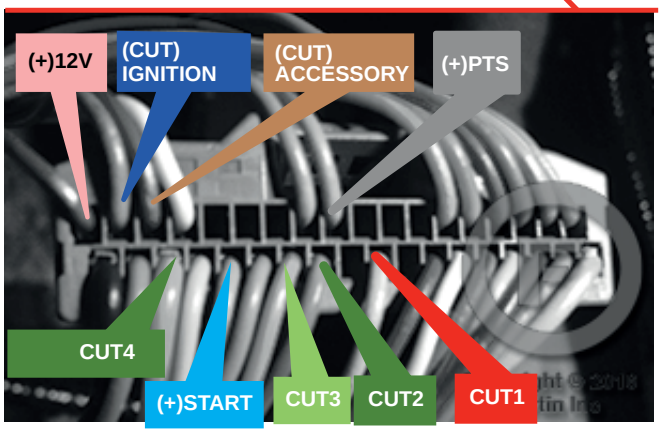
③ At Parking Light Harness

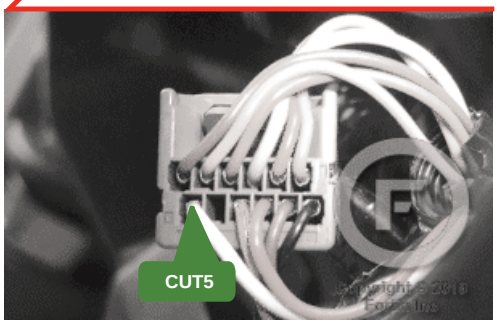
①② At Smart PCU Module, Near fuse box

③ At steering lock module under steering column

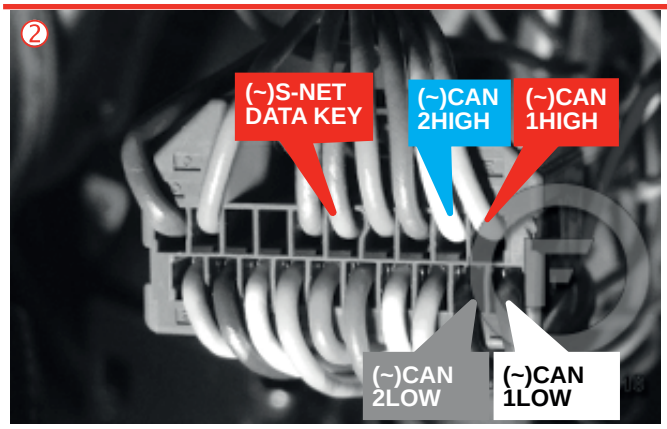


①





②



RLX

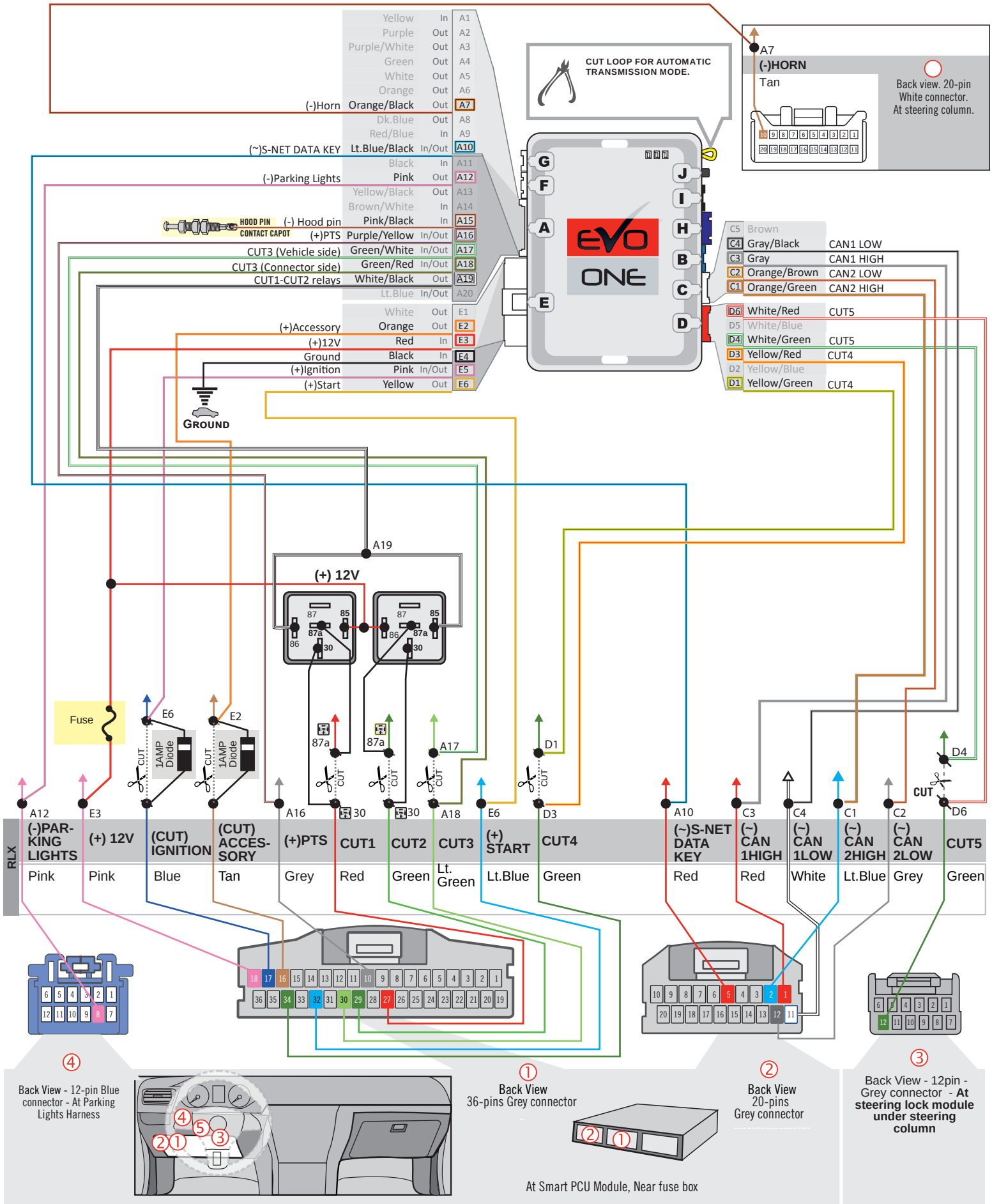
Parts required
(Not included)

1X Fuse

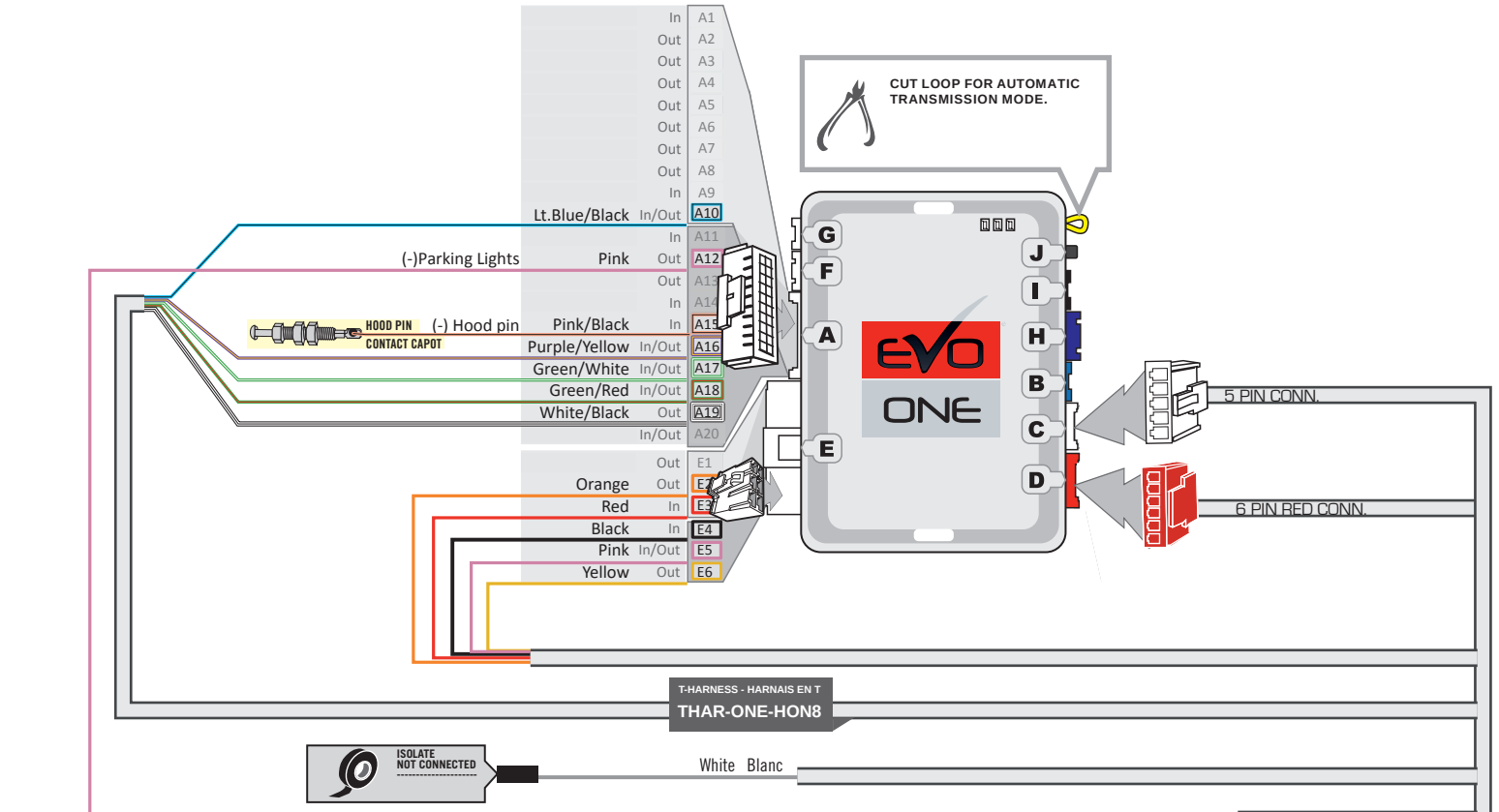
2X Relays

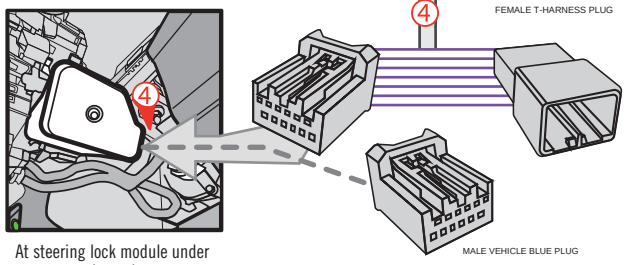
2X Diodes

AUTOMATIC TRANSMISSION WIRING CONNECTION

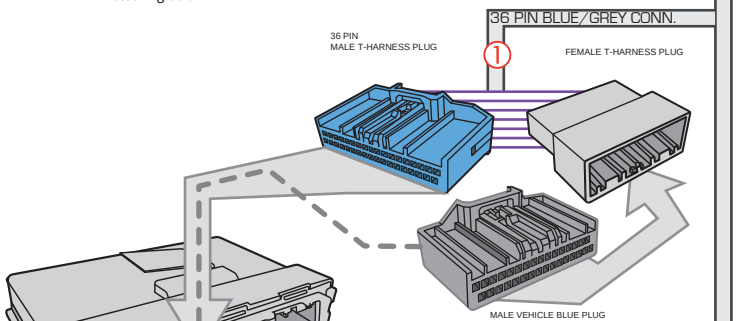


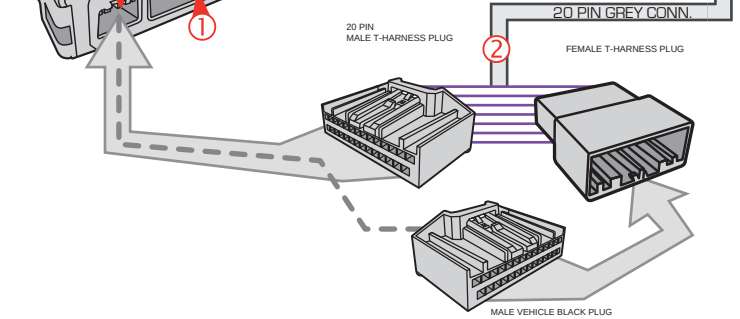
THAR-ONE-HON8 | T-HARNESS - AUTOMATIC TRANSMISSION





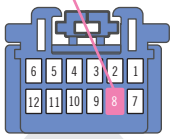
At steering lock module under steering column





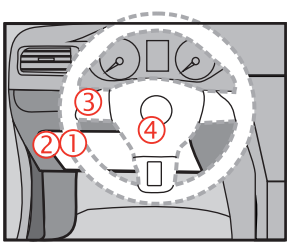
A12

RLX	(-)PARKING LIGHTS
	Pink



③

Back View - 12-pin Blue connector - At Parking Lights Harness



DCRYPTOR PROGRAMMING PROCEDURE

Parts required (not included)

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

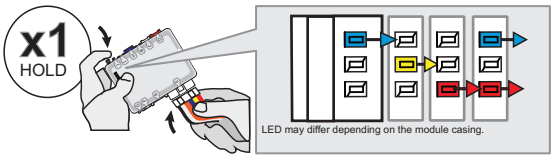
OR
OU

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

DCRYPTOR TECHNOLOGY

BEFORE PROGRAMMING SET THE UNIT OPTION AND SAVE.

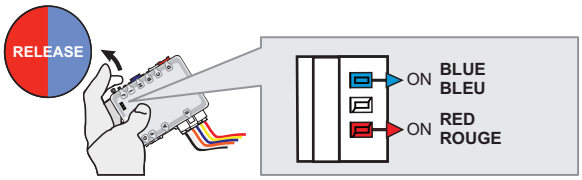
1



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

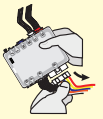
↳*The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.*

2

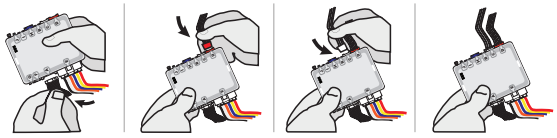


Release the programming button when the Blue & Red LEDs are ON.

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

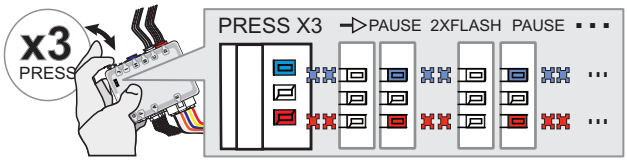


3



Connect the required remaining harnesses.

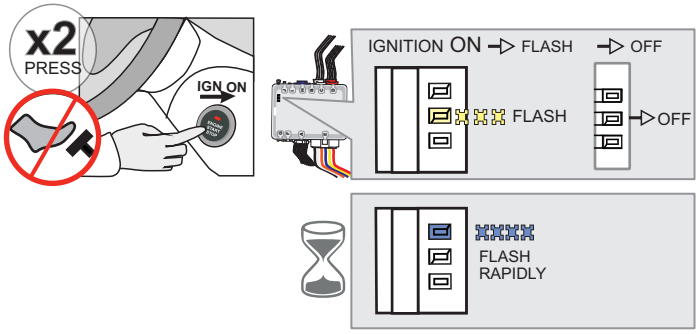
4



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

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

5

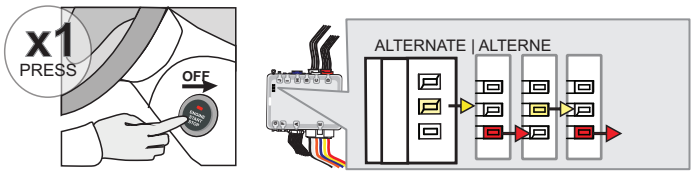


Do not press the brake pedal.
Press the Push-to-Start button twice to turn ON the ignition.

↳*Wait for the Yellow Led to flash rapidly.*

↳*Wait for the Blue LED to flash rapidly.*

6



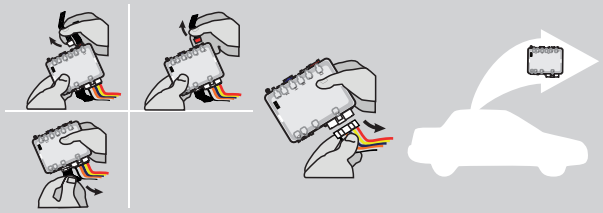
Press the Push-to-Start button once to turn OFF the ignition.

↳*The Red and Yellow LEDs will start flashing alternatively.*

CONTINUE TO THE NEXT PAGE

KEY BYPASS PROGRAMMING PROCEDURE 2/2 |

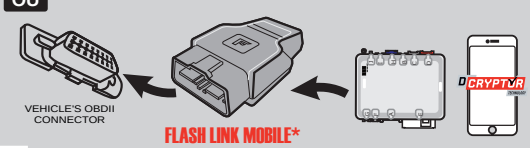
7



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

8

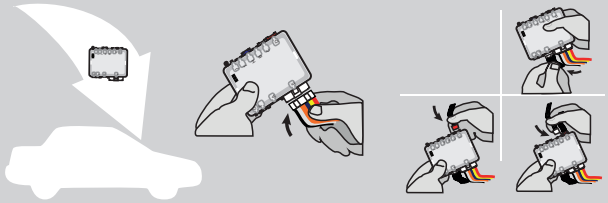
OR
OU



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.

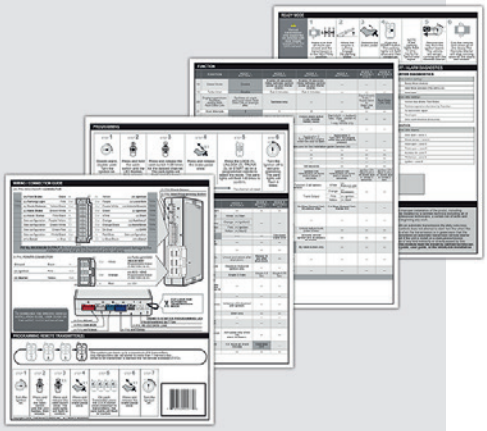
The module is now programmed.

REMOTE STARTER / ALARM VERIFICATION PROCEDURE

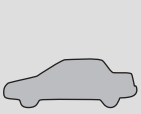
Test the remote starter. Remote start the vehicle.

REMOTE STARTER PROGRAMMING PROCEDURE |

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



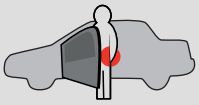
REMOTE STARTER FUNCTIONALITY |



All doors must be closed.

Remote start the vehicle.

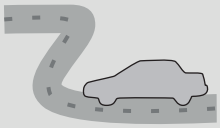
Unlock the doors with either:
- The OEM remote
- The remote-starter remote
- Or the proximity remote



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-HON8 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	Horn	Hatch (open)	Parking Lights	Tachometer	Autolights off	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																					
FIT	*Push-to-start*	2015-2020	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
HR-V	*Push-to-start*	2016-2021	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

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 equiped with OEM alarm):

UNIT OPTION	DESCRIPTION
D2	Unlock before / Lock after (Disarm OEM alarm)

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.

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.

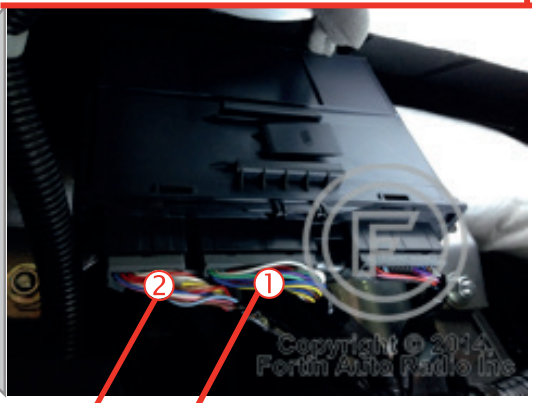
THIS MODULE MUST BE INSTALLED BY A QUALIFIED TECHNICIAN. A WRONG CONNECTION CAN CAUSE PERMANENT DAMAGE TO THE VEHICLE.

DESCRIPTION

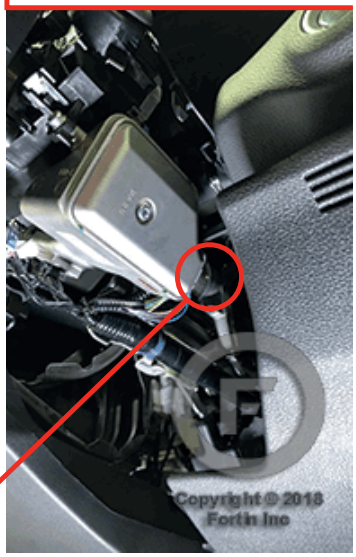
④ At Parking Light Harness

At Smart PCU Module, behind cluster

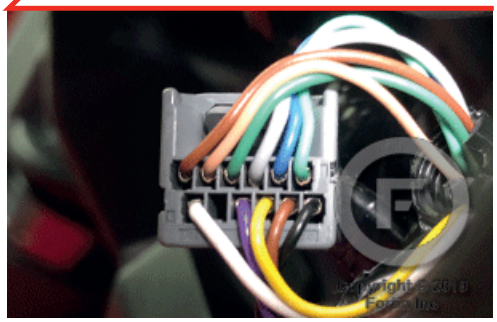
①②



③ At steering lock module under steering column

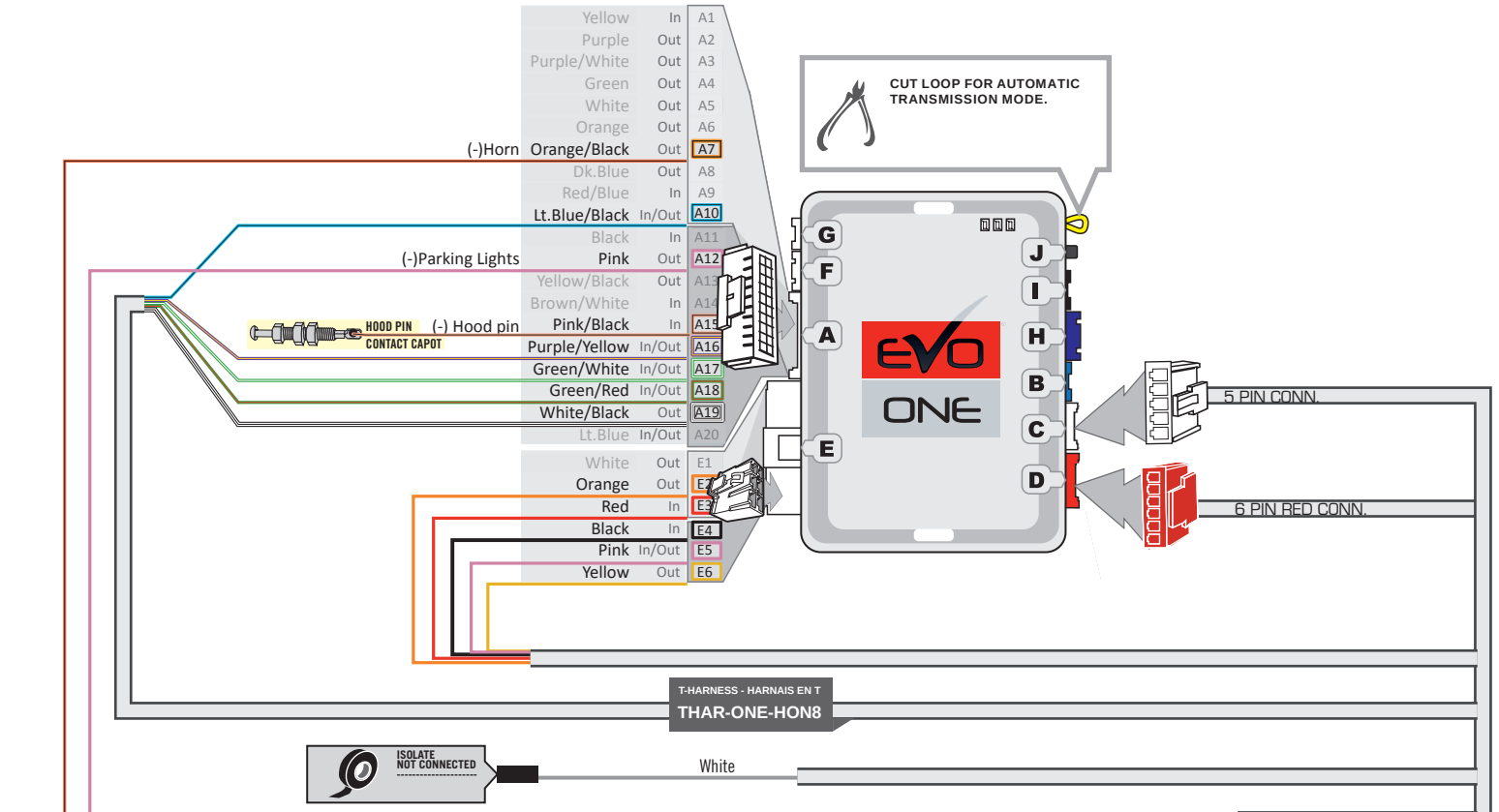


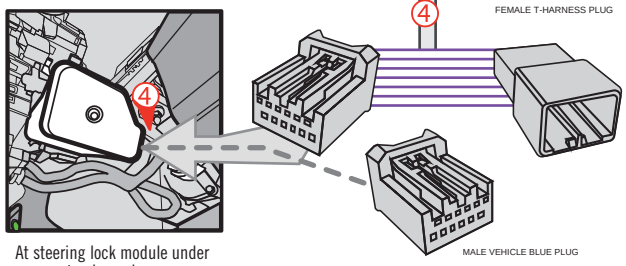
②



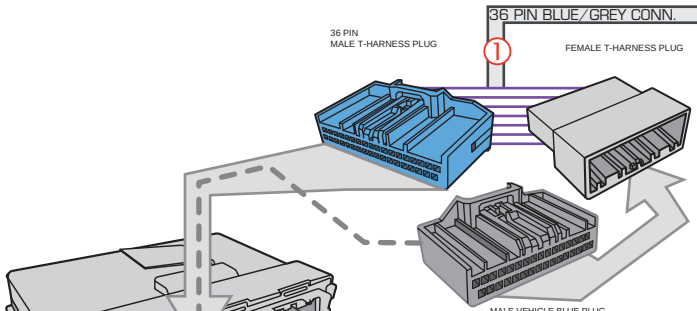
①

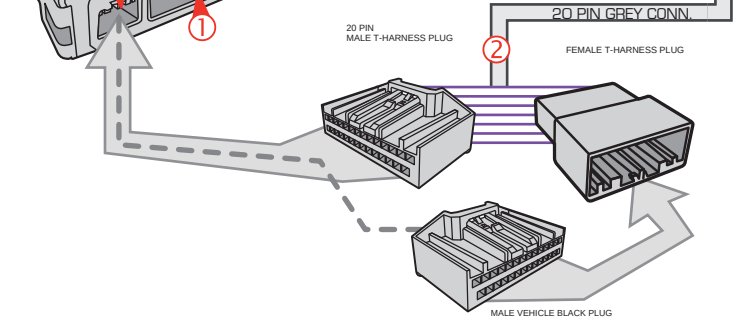
AUTOMATIC TRANSMISSION WIRING CONNECTION



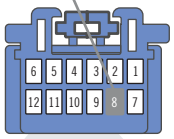


At steering lock module under steering column

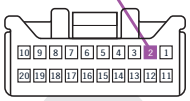




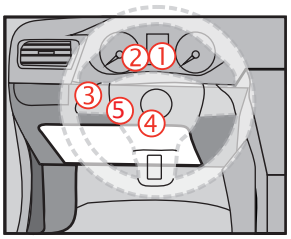
Fit / HR-V	A12 (-)PARKING LIGHTS	A7 (-)HORN
	Grey	Purple



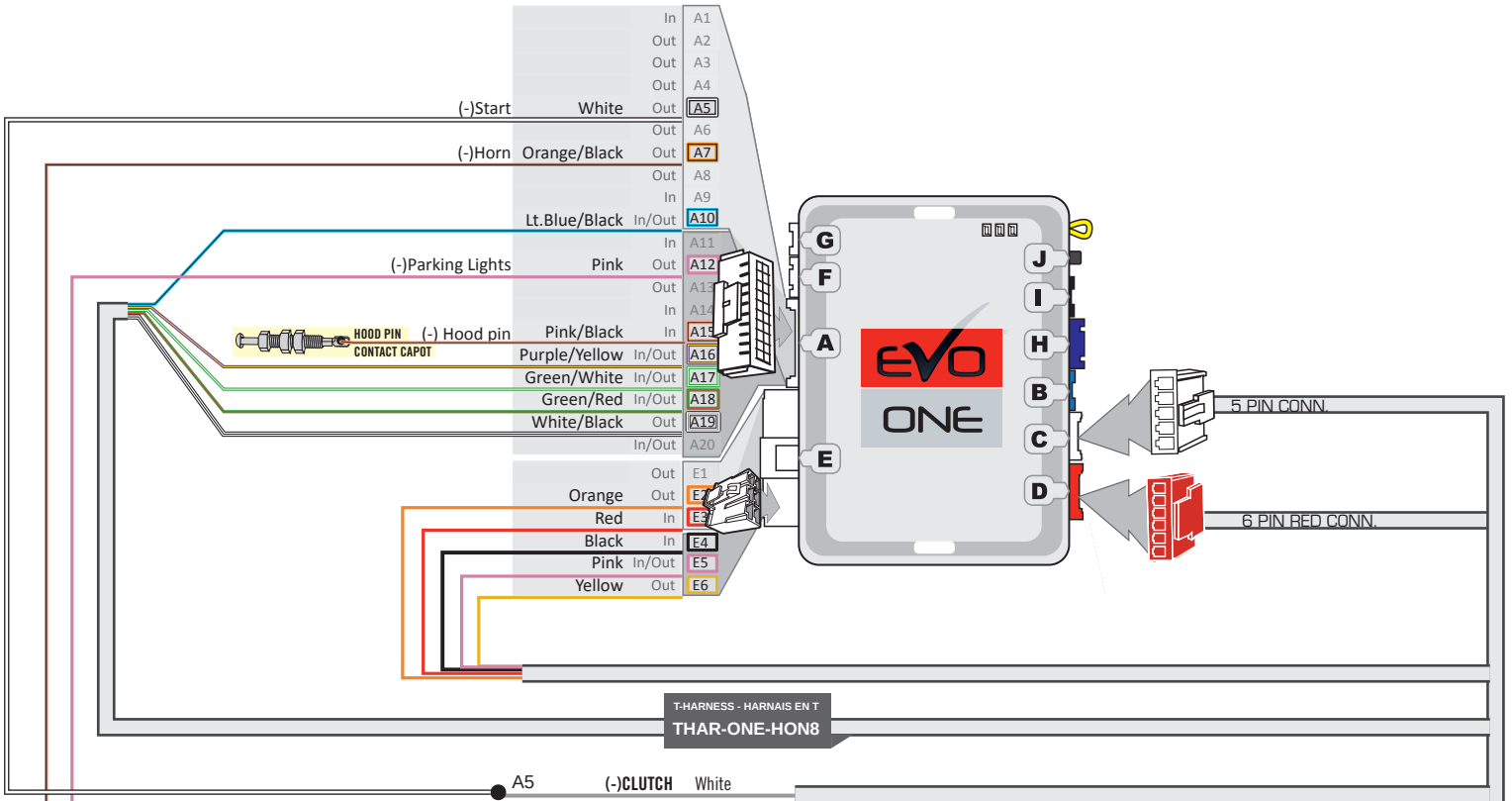
③ Back View - 12-pin Blue connector - At Parking Lights Harness

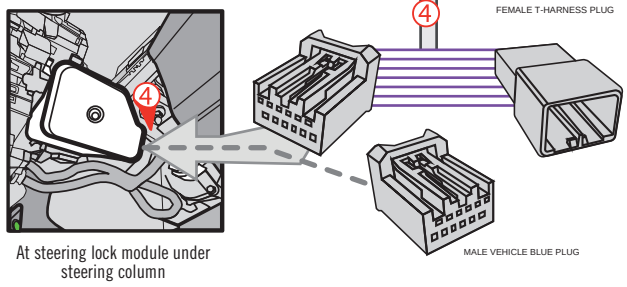


⑤ Back view. 20-pin White connector. At steering column.

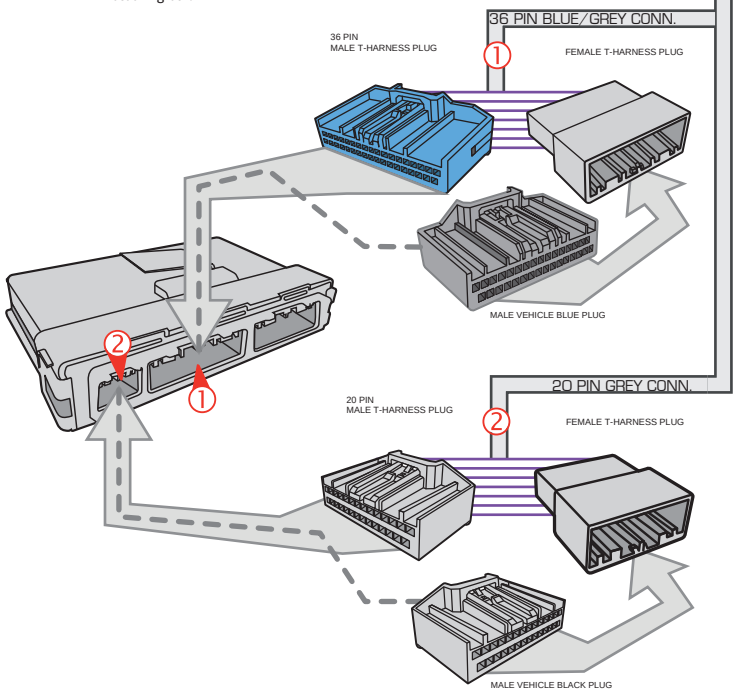


MANUAL TRANSMISSION WIRING CONNECTION

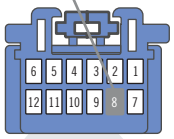




At steering lock module under steering column

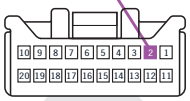


Fit / HR-V	A12	A7
	(-)PARKING LIGHTS	(-)HORN
	Grey	Purple



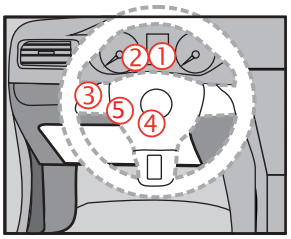
③

Back View - 12-pin Blue connector - At Parking Lights Harness



⑤

Back view. 20-pin White connector. At steering column.



DCRYPTOR PROGRAMMING PROCEDURE |

Parts required (not included)

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

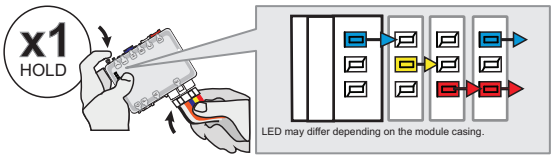
OR OU

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

DCRYPTOR TECHNOLOGY

BEFORE PROGRAMMING SET THE UNIT OPTIONS AND SAVE.

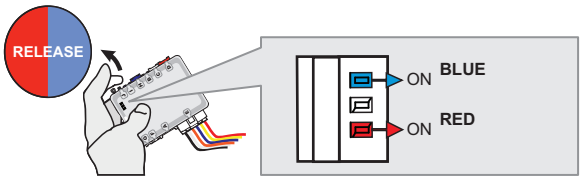
1



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

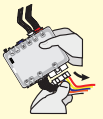
↳*The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.*

2

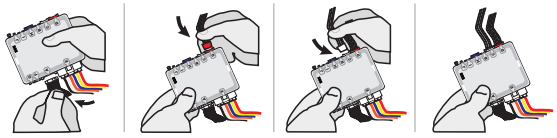


Release the programming button when the Blue & Red LEDs are ON.

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

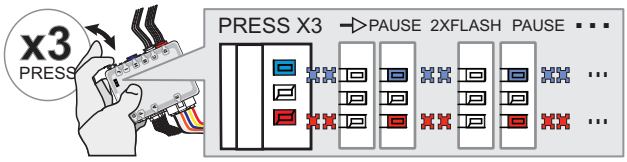


3



Connect the required remaining harnesses.

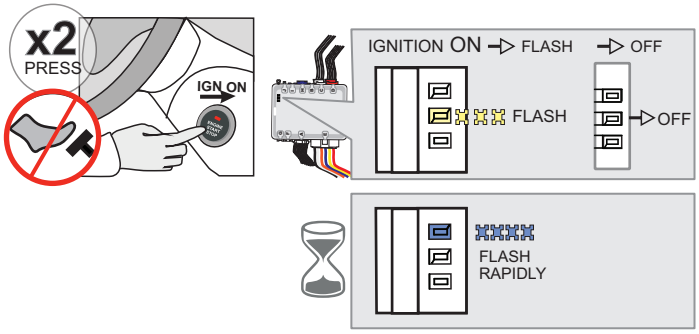
4



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

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

5

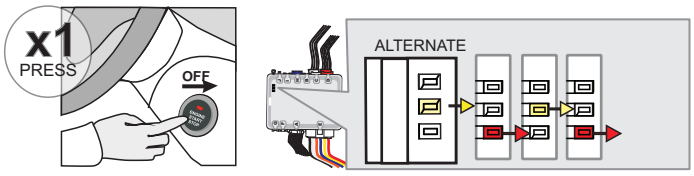


Do not press the brake pedal.
Press the Push-to-Start button twice to turn ON the ignition.

↳*Wait for the Yellow Led to flash rapidly.*

↳*Wait for the Blue LED to flash rapidly.*

6



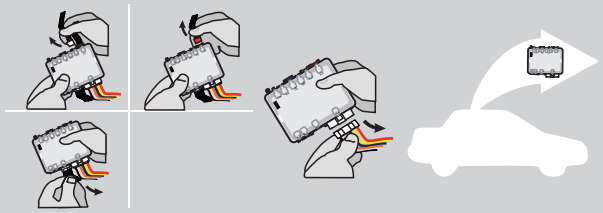
Press the Push-to-Start button once to turn OFF the ignition.

↳*The Red and Yellow LEDs will start flashing alternatively.*

CONTINUE TO THE NEXT PAGE

KEY BYPASS PROGRAMMING PROCEDURE 2/2 |

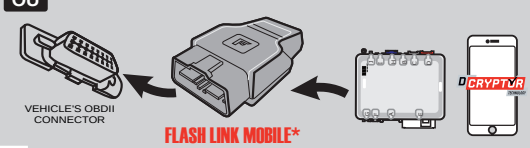
7



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

8

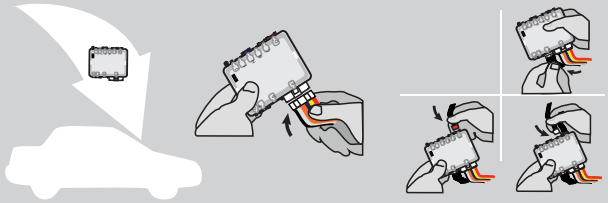
OR
OU



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.

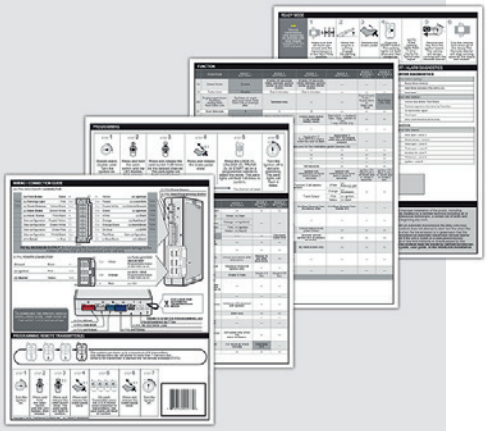
The module is now programmed.

REMOTE STARTER / ALARM VERIFICATION PROCEDURE

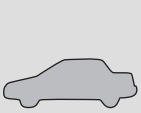
Test the remote starter. Remote start the vehicle.

REMOTE STARTER PROGRAMMING PROCEDURE |

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



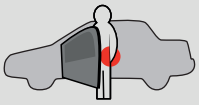
REMOTE STARTER FUNCTIONALITY



All doors must be closed.

Remote start the vehicle.

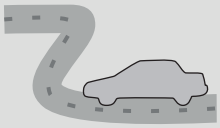
Unlock the doors with either:
- The OEM remote
- The remote-starter remote
- Or the proximity remote



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-HON8 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	Trunk (open)	Horn	Parking Lights	AutoLights OFF	Tachometer	Door Status	Trunk Status	Hood Status*	Hand-Brake Status	Foot-Brake Status	OEM Remote Monitoring	OEM R.S. OEM remote Stand Alone compatible
ACURA																			
MDX	*Push-to-Start*	2014-2020	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

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 equiped with OEM alarm):

UNIT OPTION OPTION UNITE	DESCRIPTION
D2	Unlock before / Lock after (Disarm OEM alarm)

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.

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

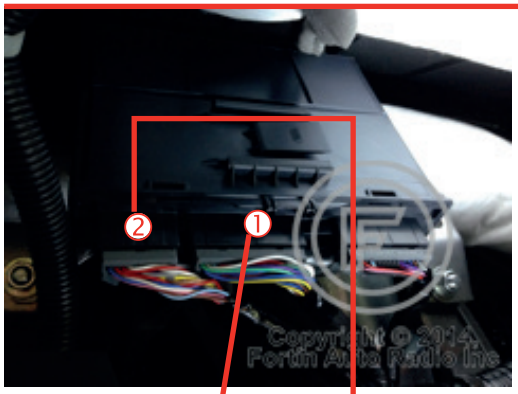
Notice: the installation of safety elements are mandatory. The hood pin and the sticker are essential security elements and must be installed.

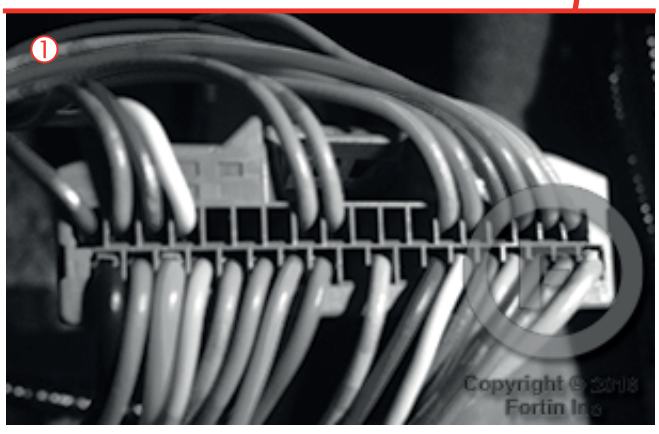
THIS MODULE MUST BE INSTALLED BY A QUALIFIED TECHNICIAN. A WRONG CONNECTION CAN CAUSE PERMANENT DAMAGE TO THE VEHICLE.

DESCRIPTION

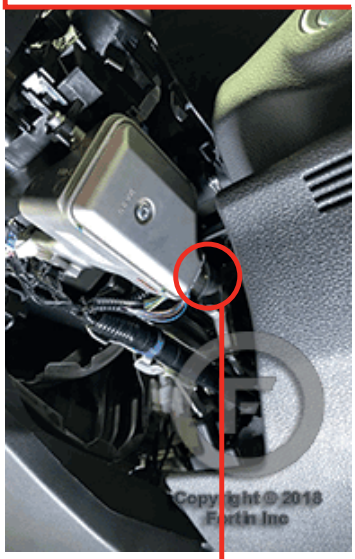
③ At Parking Light Harness

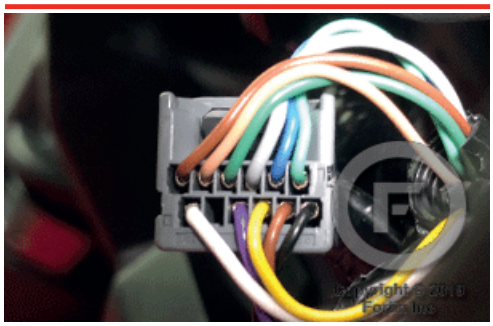
①② At Smart PCU Module, above glove bx



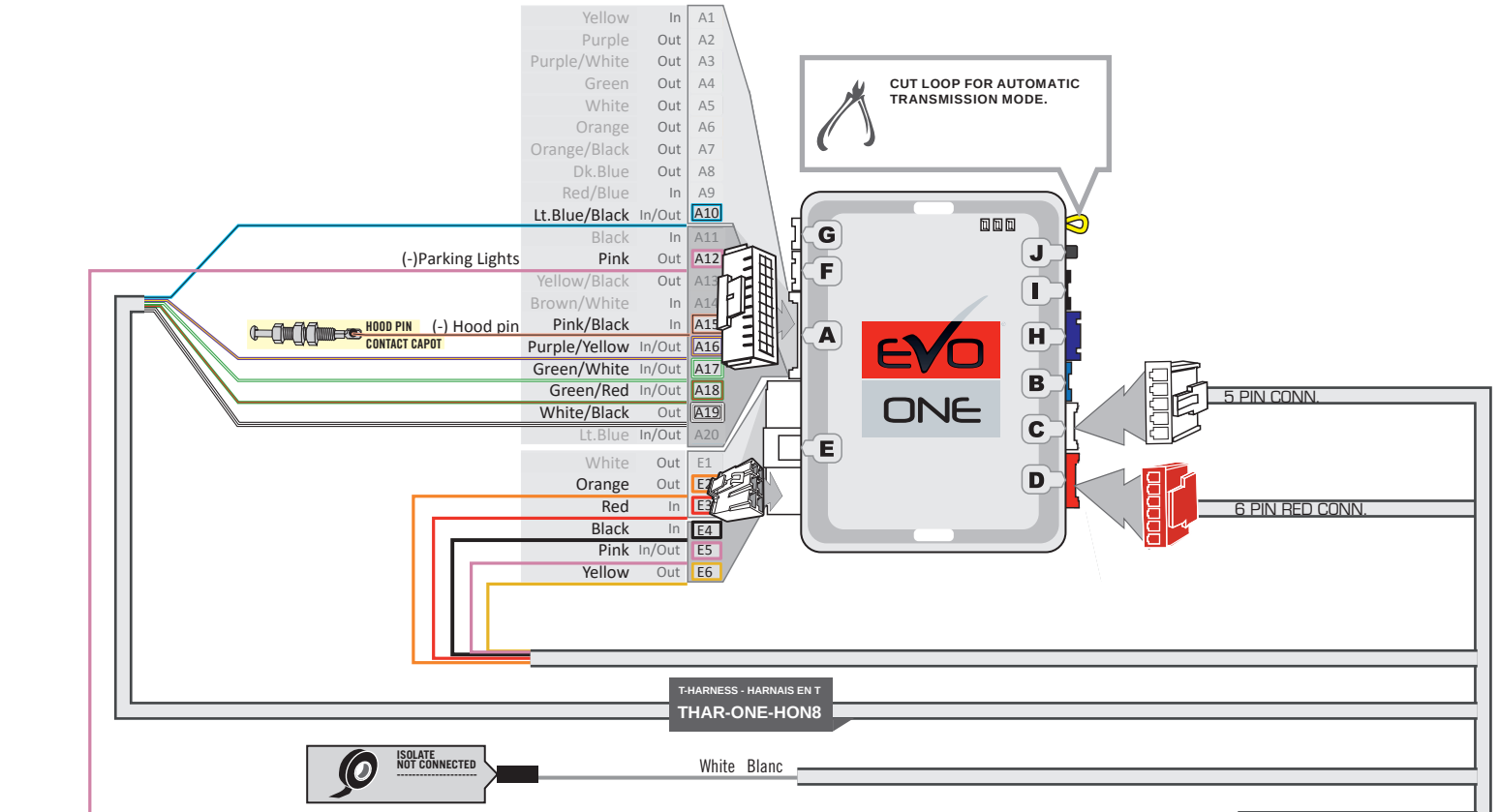


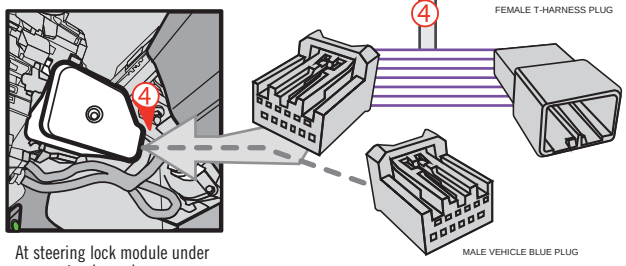
③ At steering lock module under steering column



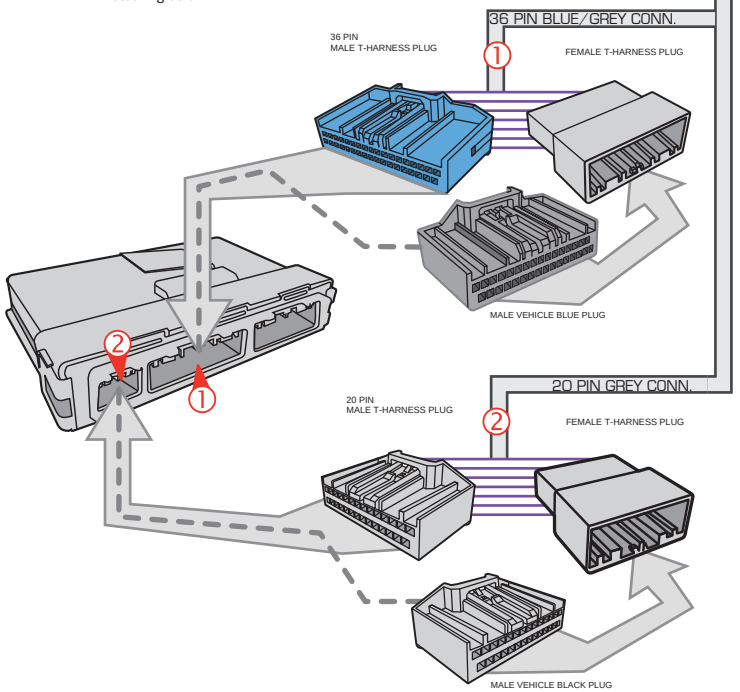


AUTOMATIC TRANSMISSION WIRING CONNECTION





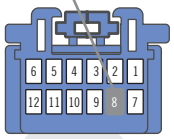
At steering lock module under steering column



A12

MDX

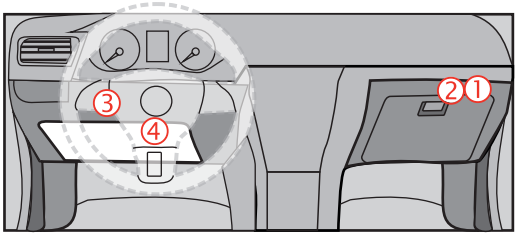
(-)PARKING LIGHTS
Grey



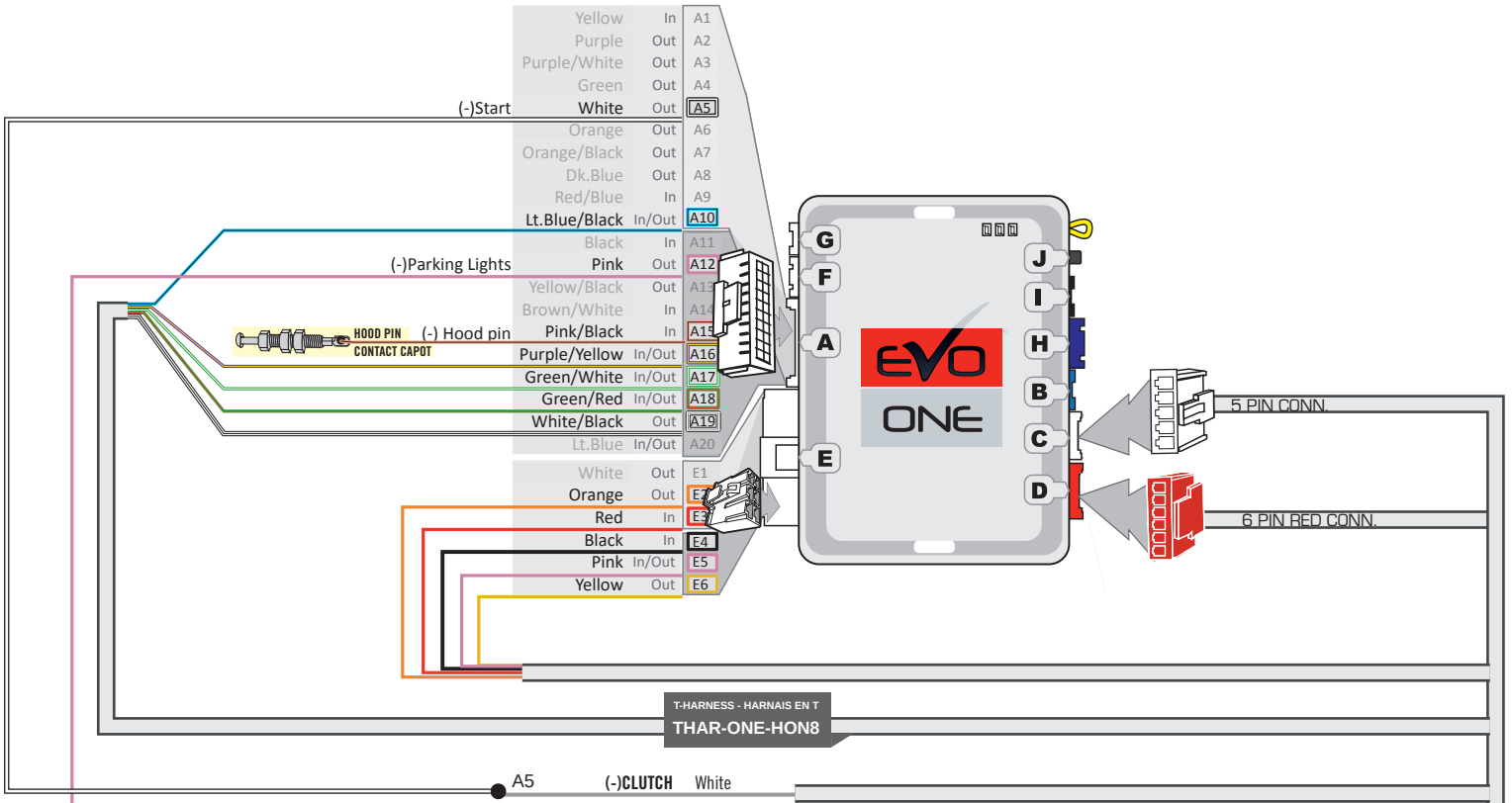
③

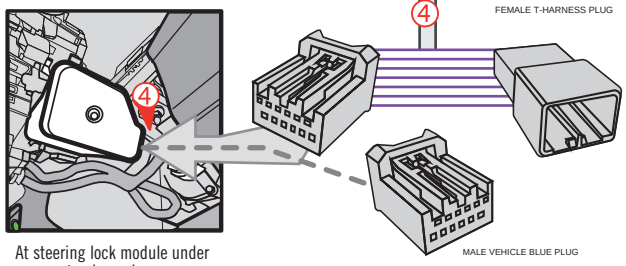
Back View - 12-pin Blue connector - At Parking Lights Harness

At Smart PCU Module, above glove bx

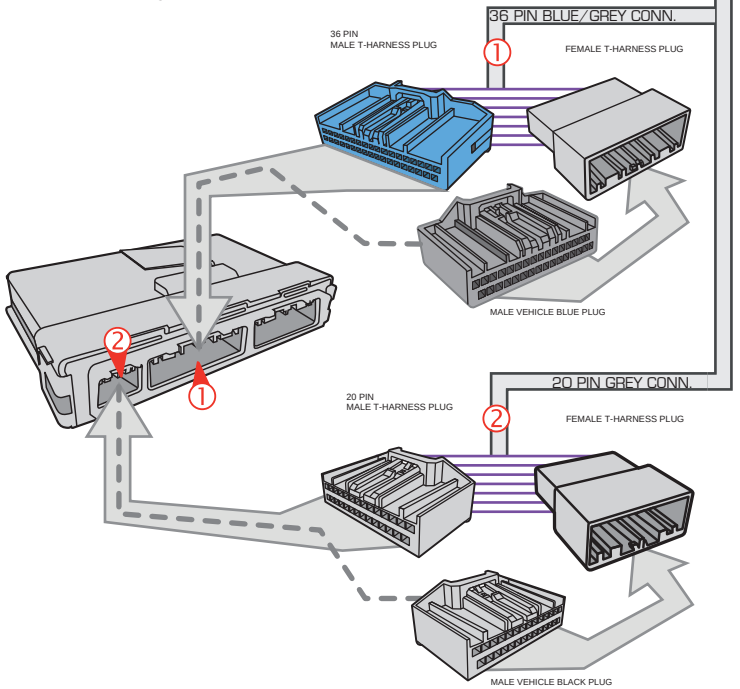


MANUAL TRANSMISSION WIRING CONNECTION





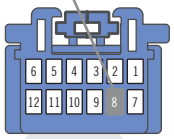
At steering lock module under steering column



A12

MDX

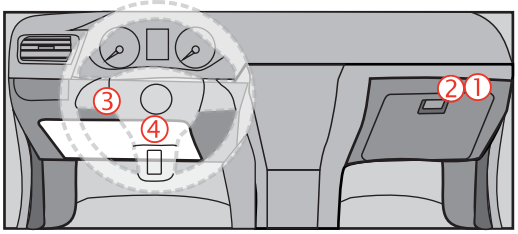
(-)PARKING LIGHTS
Grey



③

Back View - 12-pin Blue connector - At Parking Lights Harness

At Smart PCU Module, above glove bx



DCRYPTOR PROGRAMMING PROCEDURE |

Parts required (not included)

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

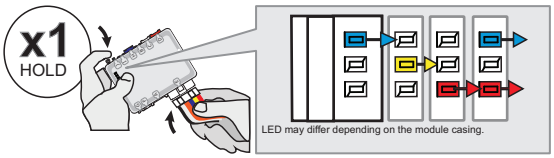
OR
OU

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

DCRYPTOR TECHNOLOGY

BEFORE PROGRAMMING SET THE UNIT OPTIONS AND SAVE.

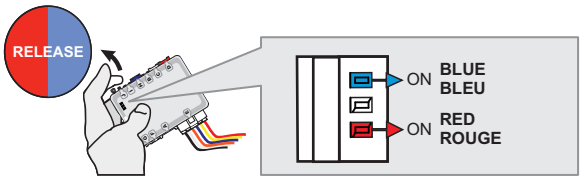
1



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

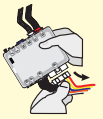
↳*The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.*

2

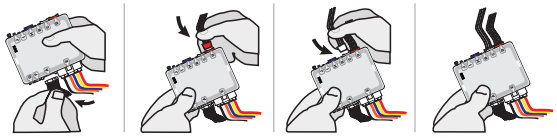


Release the programming button when the Blue & Red LEDs are ON.

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

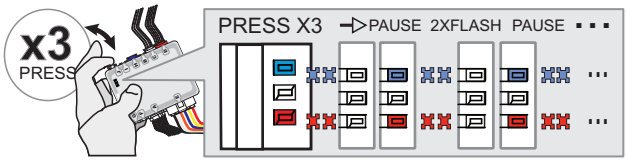


3



Connect the required remaining harnesses.

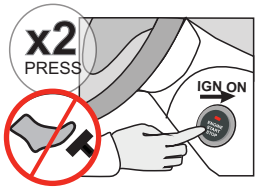
4

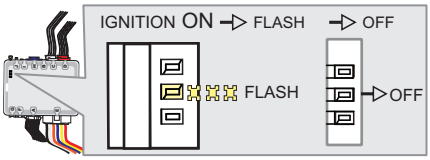


Press and **release** the programming button three times (3x).

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

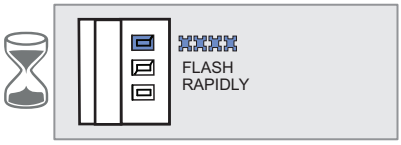
5





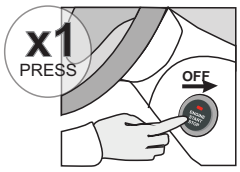
Do not press the brake pedal.
Press the Push-to-Start button twice to turn ON the ignition.

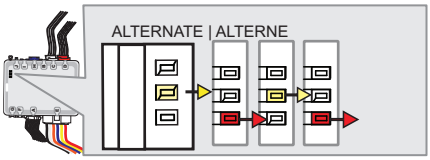
↳*Wait for the Yellow Led to flash rapidly.*



↳*Wait for the Blue LED to flash rapidly.*

6





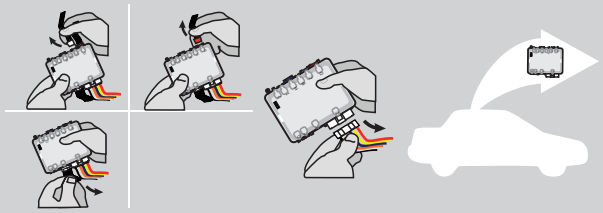
Press the Push-to-Start button once to turn OFF the ignition.

↳*The Red and Yellow LEDs will start flashing alternatively.*

CONTINUE TO THE NEXT PAGE

KEY BYPASS PROGRAMMING PROCEDURE 2/2 |

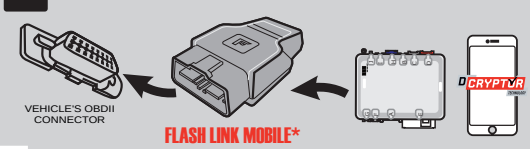
7



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

8

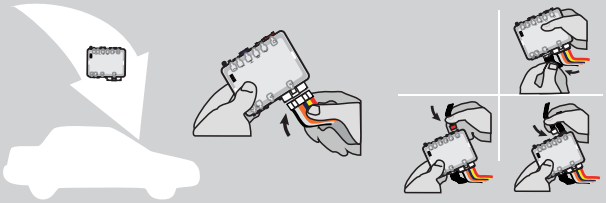
OR



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.

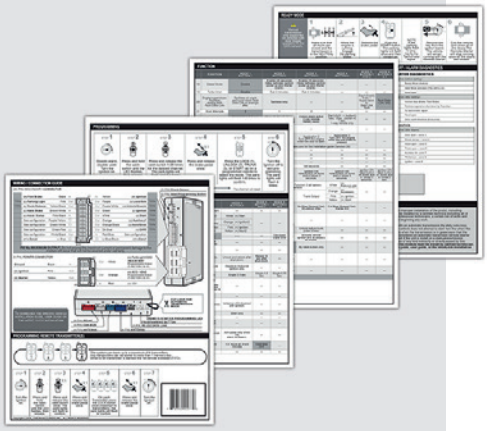
The module is now programmed.

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.

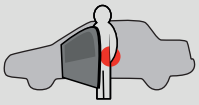


REMOTE STARTER FUNCTIONALITY

All doors must be closed.

Remote start the vehicle.

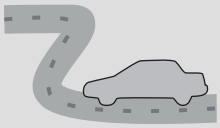
Unlock the doors with either:
- The OEM remote
- The remote-starter remote
- Or the proximity remote



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-HON8 INSTALLATION WITH TAKE OVER

ADDENDUM - SUGGESTED WIRING CONFIGURATION

VEHICLE		YEARS	Vehicle functions supported in this diagram (functional if equipped)																		
			Immobilizer bypass	T-Harness	Lock	Unlock	Arm	Disarm	Trunk (open)	Horn	Parking Lights	AutoLights OFF	Tachometer	Door Status	Trunk Status	Hood Status*	Hand-Brake Status	Foot-Brake Status	OEM Remote Monitoring	R.S. OEM remote Stand Alone compatible
HONDA																					
Pilot	*Push-to-Start*	2016-2021	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Ridgeline	*Push-to-Start*	2017-2019	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Passport	*Push-to-Start*	2019	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

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 equiped with OEM alarm):

UNIT OPTION	DESCRIPTION
D2	Unlock before / Lock after (Disarm OEM alarm)

Program remote starter option for R.S. OEM REMOTE STAND ALONE: E:

FUNCTION	MODE	DESCRIPTION
38	**2**	Enable Press 3x Lock to remote start with the OEM remote.

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

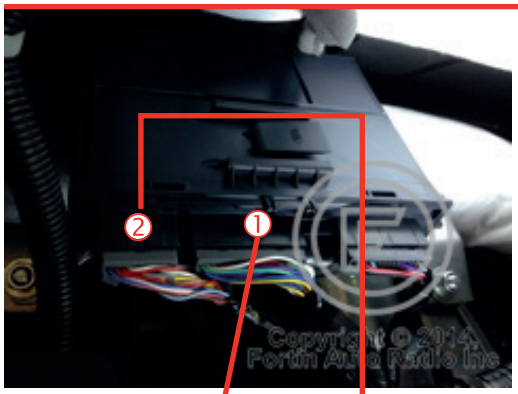
Notice: the installation of safety elements are mandatory. The hood pin and the sticker are essential security elements and must be installed.

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

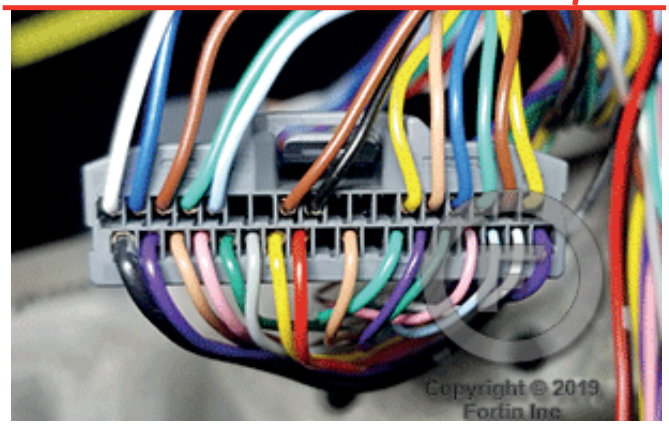
DESCRIPTION

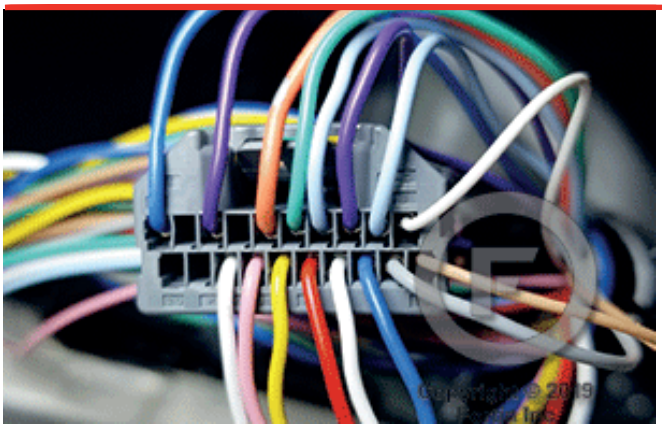
③ At Parking Light Harness

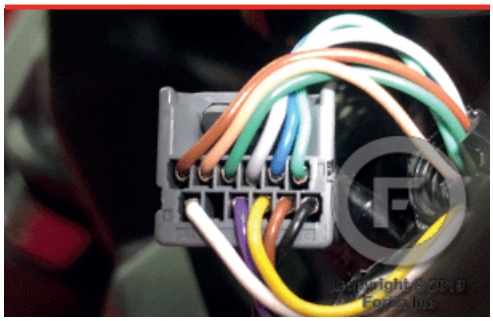
① ② At Smart PCU Module, above glove box



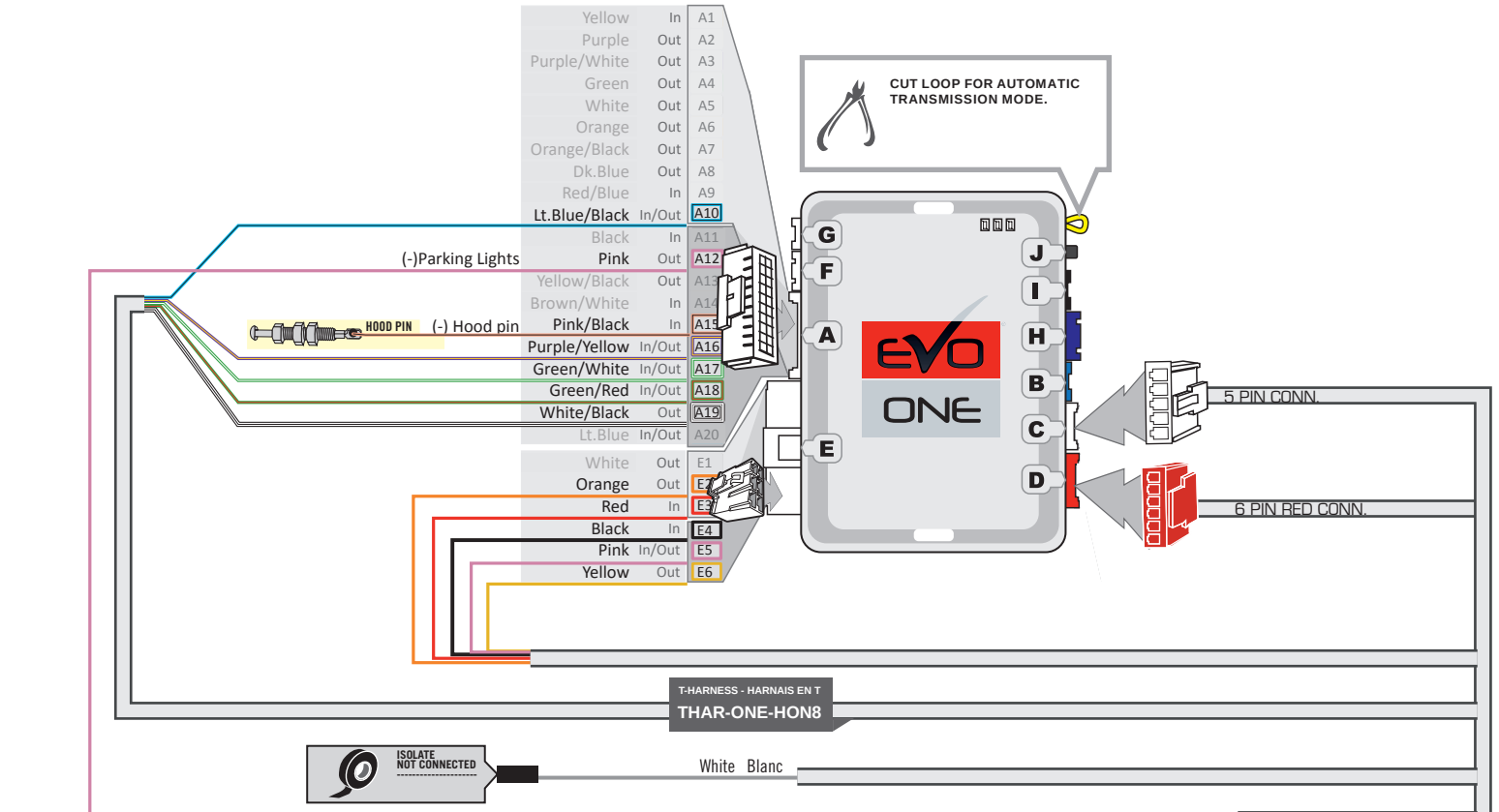
③ At steering lock module under steering column

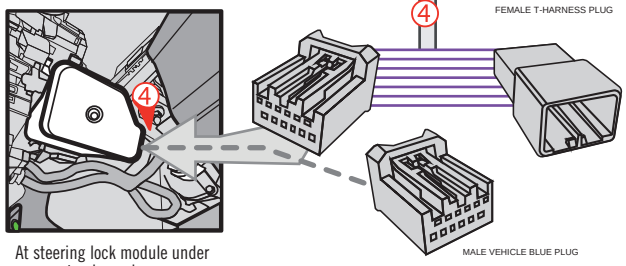
① 

② 

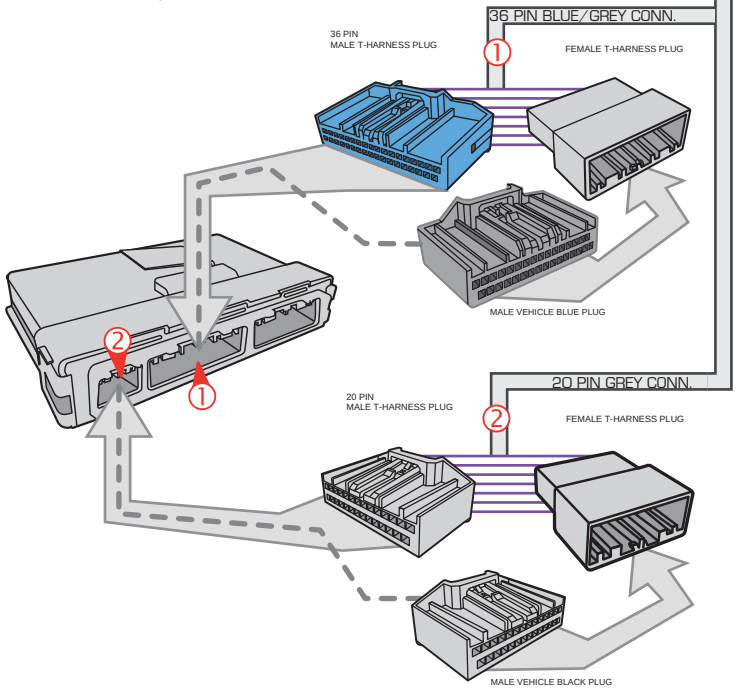


AUTOMATIC TRANSMISSION WIRING CONNECTION





At steering lock module under steering column

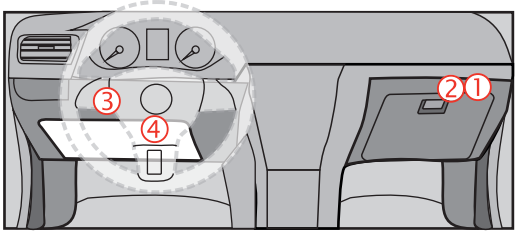


A12

PILOT RIDGELINE PASSPORT	(-)PARKING LIGHTS
	White

③

Back View - 12-pin Blue connector - At Parking Lights Harness



DCRYPTOR PROGRAMMING PROCEDURE

Parts required (not included)

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

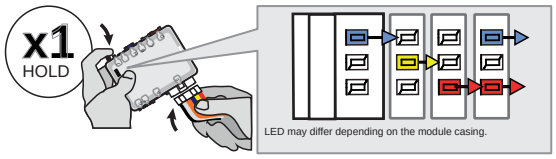
OR

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

DCRYPTOR TECHNOLOGY

BEFORE PROGRAMMING SET THE UNIT OPTIONS AND SAVE.

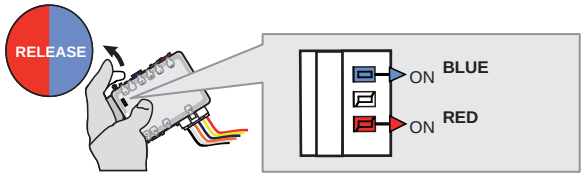
1



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

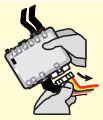
↳ *The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.*

2

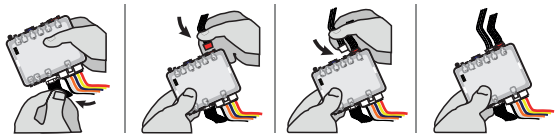


Release the programming button when the Blue & Red LEDs are ON.

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

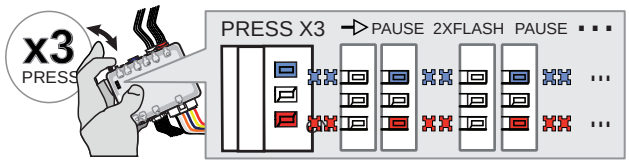


3



Connect the required remaining harnesses.

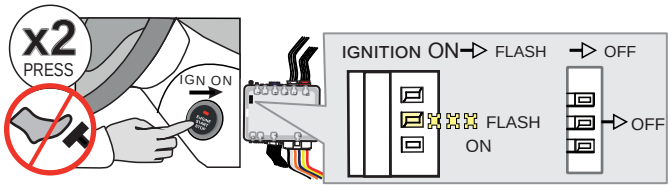
4



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

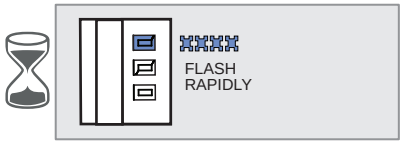
↳ *The Red and Blue LEDs will alternate between 2 flashes and a pause.*

5



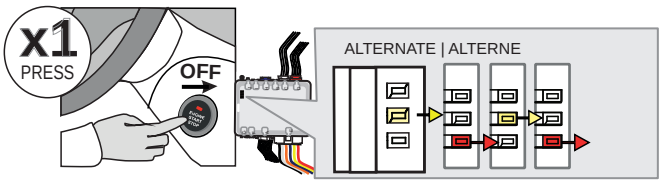
Do not press the brake pedal.
Press the START/STOP button twice to turn ON the ignition.

↳*Wait for the Yellow Led to flash rapidly.*



↳*Wait for the Blue LED to flash rapidly.*

6

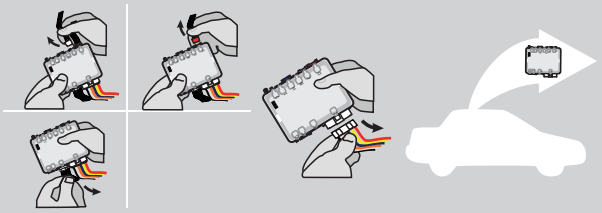


Press the Push-to-Start button once to turn off the ignition.

↳ *The Red and Yellow LEDs will start flashing alternatively.*

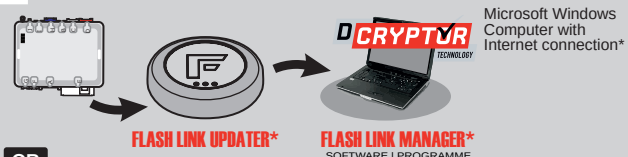
KEY BYPASS PROGRAMMING PROCEDURE 2/2

7

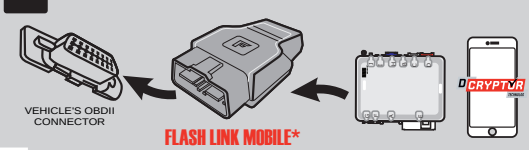


Disconnect all connectors and after the 6-Pin (Main-Harness) or the 4-Pin Data-link connector.

8



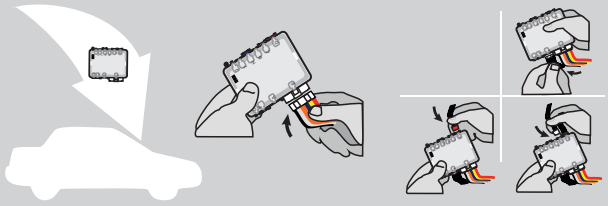
OR



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.

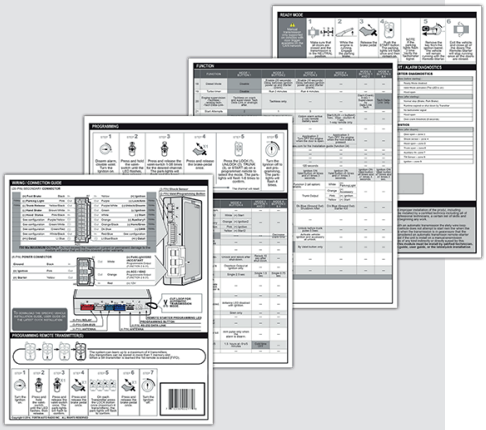
REMOTE STARTER / ALARM VERIFICATION PROCEDURE

Test the remote starter. Remote start the vehicle.

FORTIN

REMOTE STARTER PROGRAMMING PROCEDURE

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

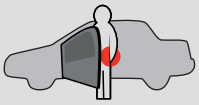


REMOTE STARTER FUNCTIONALITY

All doors must be closed.

Remote start the vehicle.

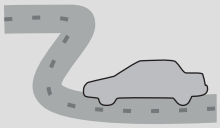
Unlock the doors with either:
- The OEM remote
- The remote-starter remote
- Or the proximity remote



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.

If you're looking for quality car alarms & remote start, visit our website.