

**REGULAR INSTALLATION & THAR-ONE-HON3  
INSTALLATION**
**ADDENDUM - SUGGESTED WIRING  
CONFIGURATION**

|              |                                     | Vehicle functions supported in this diagram (functional if equipped) |  |      |        |     |        |              |      |                |            |             |              |              |                   |                   |                       |  |   |
|--------------|-------------------------------------|--|--|------|--------|-----|--------|--------------|------|----------------|------------|-------------|--------------|--------------|-------------------|-------------------|-----------------------|--|---|
| VEHICLE      | YEARS                               | Immobilizer bypass   | T-Harness available (sold separately) Harnais en T disponible (vendu séparément) | Lock | Unlock | Arm | Disarm | Trunk (open) | Horn | Parking Lights | Tachometer | Door Status | Trunk Status | Hood Status* | Hand-Brake Status | Foot-Brake Status | OEM Remote monitoring | R.S. OEM remote Stand Alone compatible |   |
|              |                                     |  |  |      |        |     |        |              |      |                |            |             |              |              |                   |                   |                       |  |   |
| <b>HONDA</b> |                                     |  |  |      |        |     |        |              |      |                |            |             |              |              |                   |                   |                       |  |   |
| Accord       | Push-to-Start (AT) 2013-2017        | •  | •  | •    | •      | •   | •      | •            | •    | •              | •          | •           | •            | •            | •                 | •                 | •                     | •                                      | • |
|              | Hybrid Push-to-Start (AT) 2013-2017 | •  | •  | •    | •      | •   | •      | •            | •    | •              | •          | •           | •            | •            | •                 | •                 | •                     | •                                      | • |

**BYPASS FIRMWARE VERSION**

73.[30]

ONLY - SEULEMENT

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<br>OPTION UNITE | DESCRIPTION                                   |
|--|--|-----------------------------|---|
|  |  | D2                          | Unlock before / Lock after (Disarm OEM alarm) |

|  | Program bypass option (Vehicle hybrid only): | UNIT OPTION<br>OPTION UNITE | DESCRIPTION                       |
|--|--|-----------------------------|-----------------------------------|
|  |  | D4                          | Hybrid mode (Vehicle hybrid only) |

|  | Program remote starter option for R.S. OEM REMOTE STAND ALONE: | FUNCTION | MODE | DESCRIPTION  |
|--|--|----------|------|--|
|  |  | 38       | 2    | Enable<br>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.

NOTES

| Parts required (Not included) | PAGE |
|-------------------------------|------|
|-------------------------------|------|

**WIRE TO WIRE DIAGRAM |**

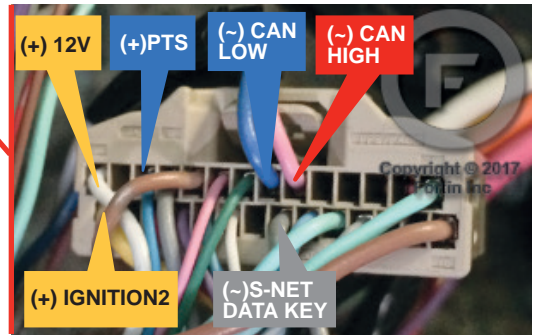
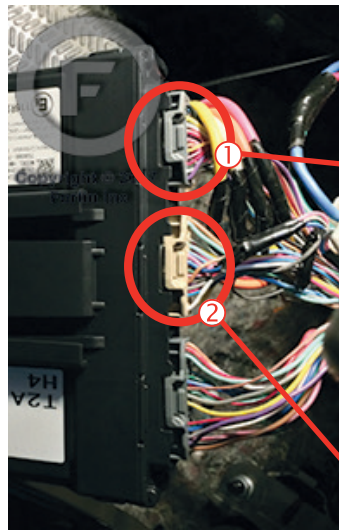
|                        |        |
|------------------------|--------|
| AUTOMATIC TRANSMISSION | Page 5 |
| MANUAL TRANSMISSION    | Page 5 |

**THARNESS DIAGRAM |**

|                           |                        |                              |                               |        |
|---------------------------|------------------------|------------------------------|-------------------------------|--------|
| THARNESS<br>THAR-ONE-HON3 | AUTOMATIC TRANSMISSION | 1x THAR-ONE-HON3             | 1x THAR-ONE-HON3              | Page 6 |
|                           | MANUAL TRANSMISSION    | 1x THAR-ONE-HON3<br>1x Relay | 1x THAR-ONE-HON3<br>1x Relais | Page 6 |

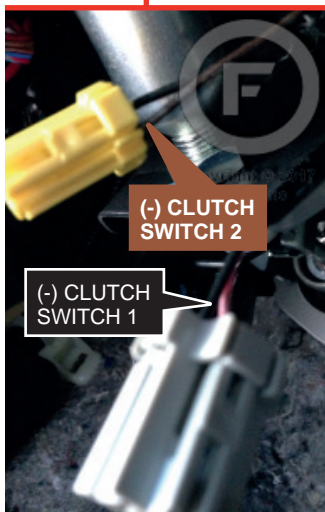
DESCRIPTION |

At KeylessControl Module

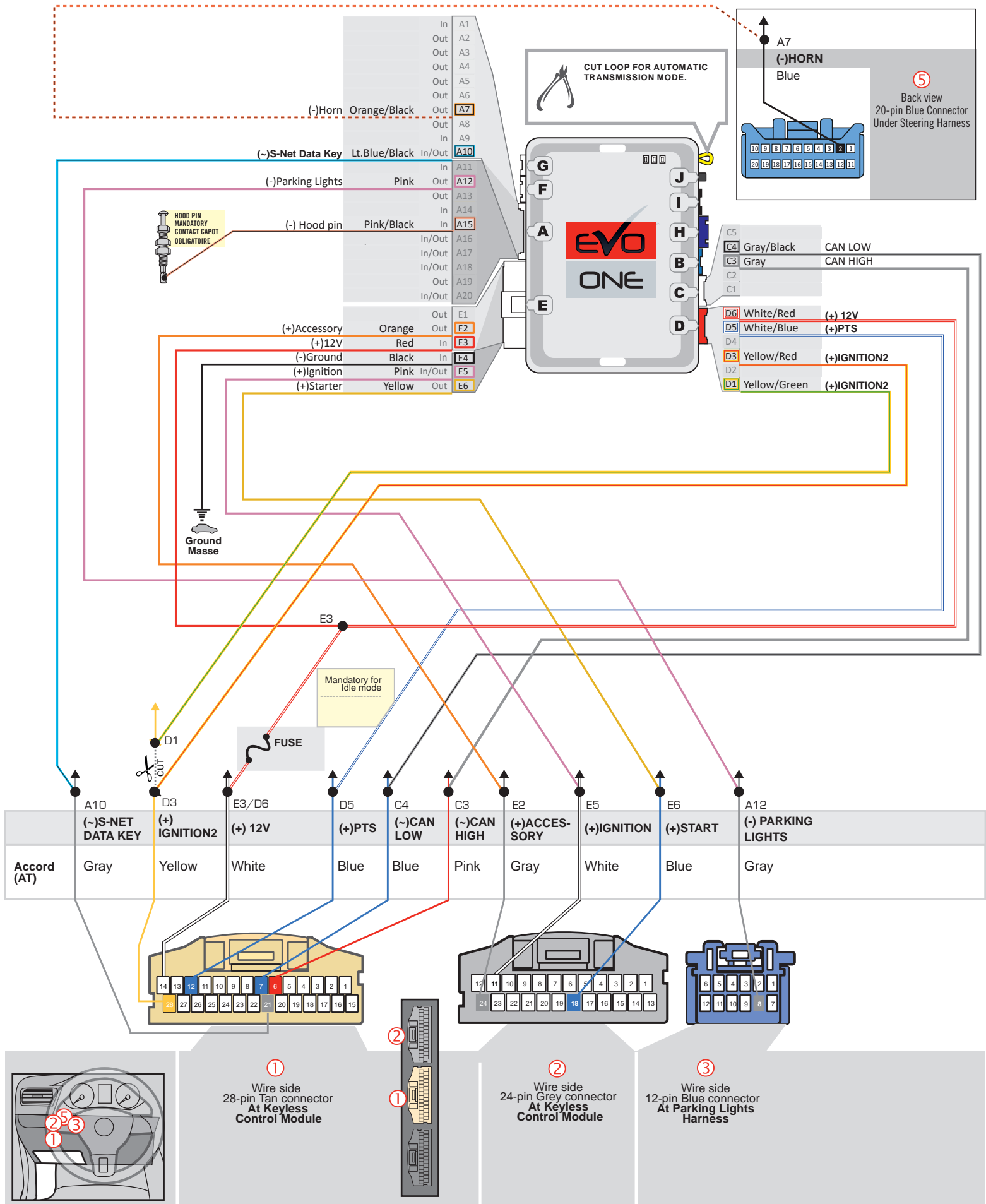


④ Clutch switch connector

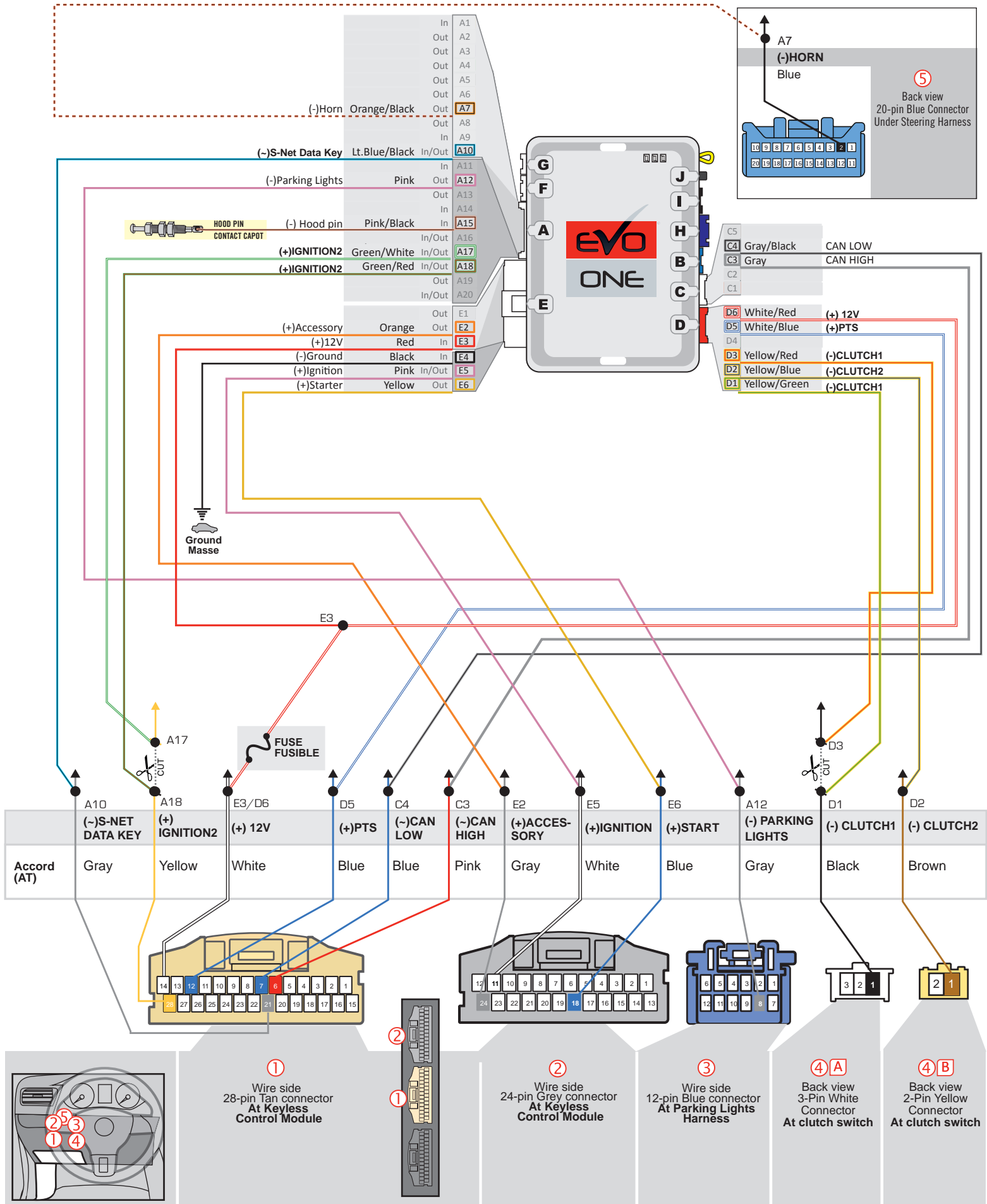
③ At Parking Lights Harness



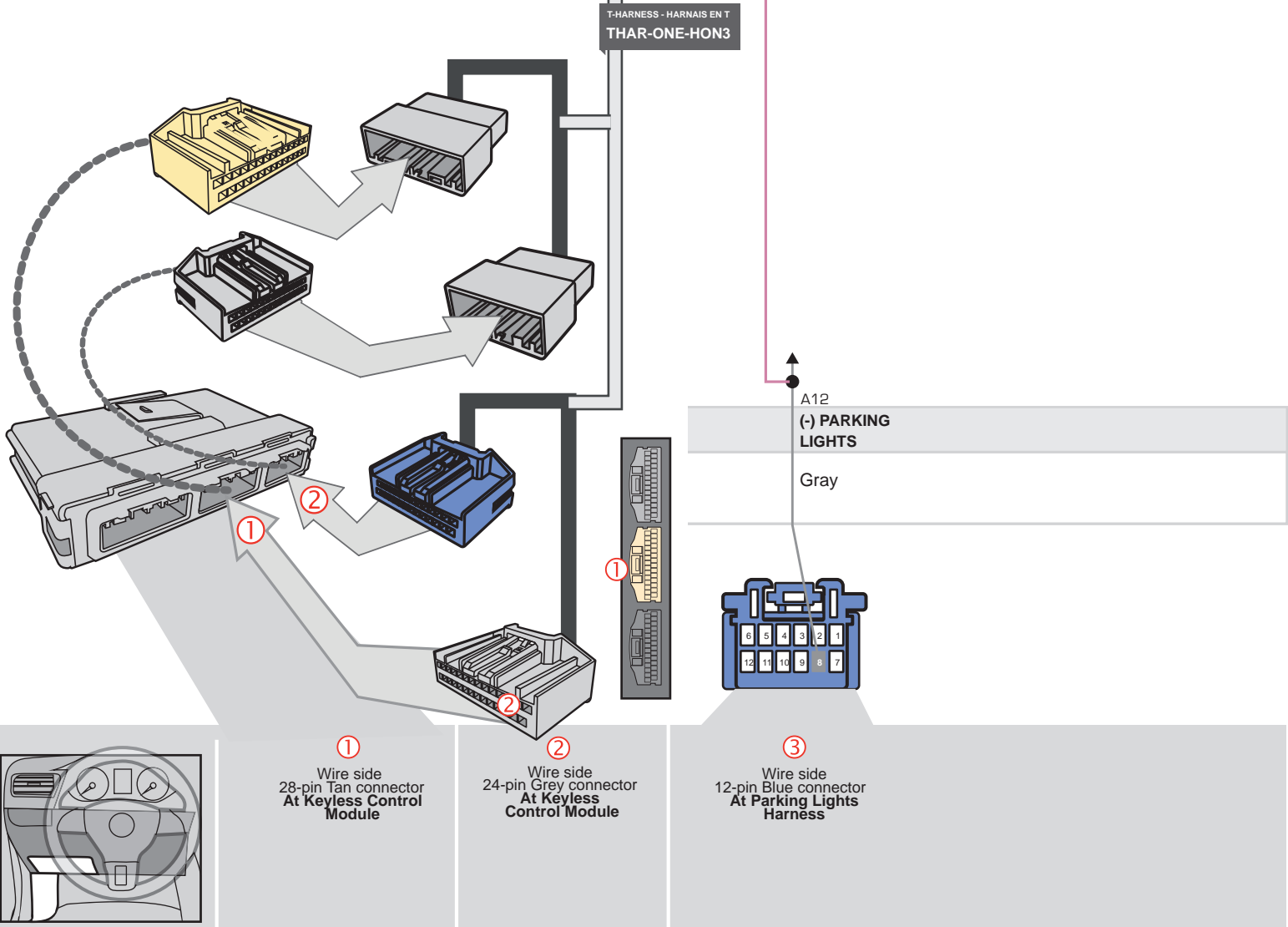
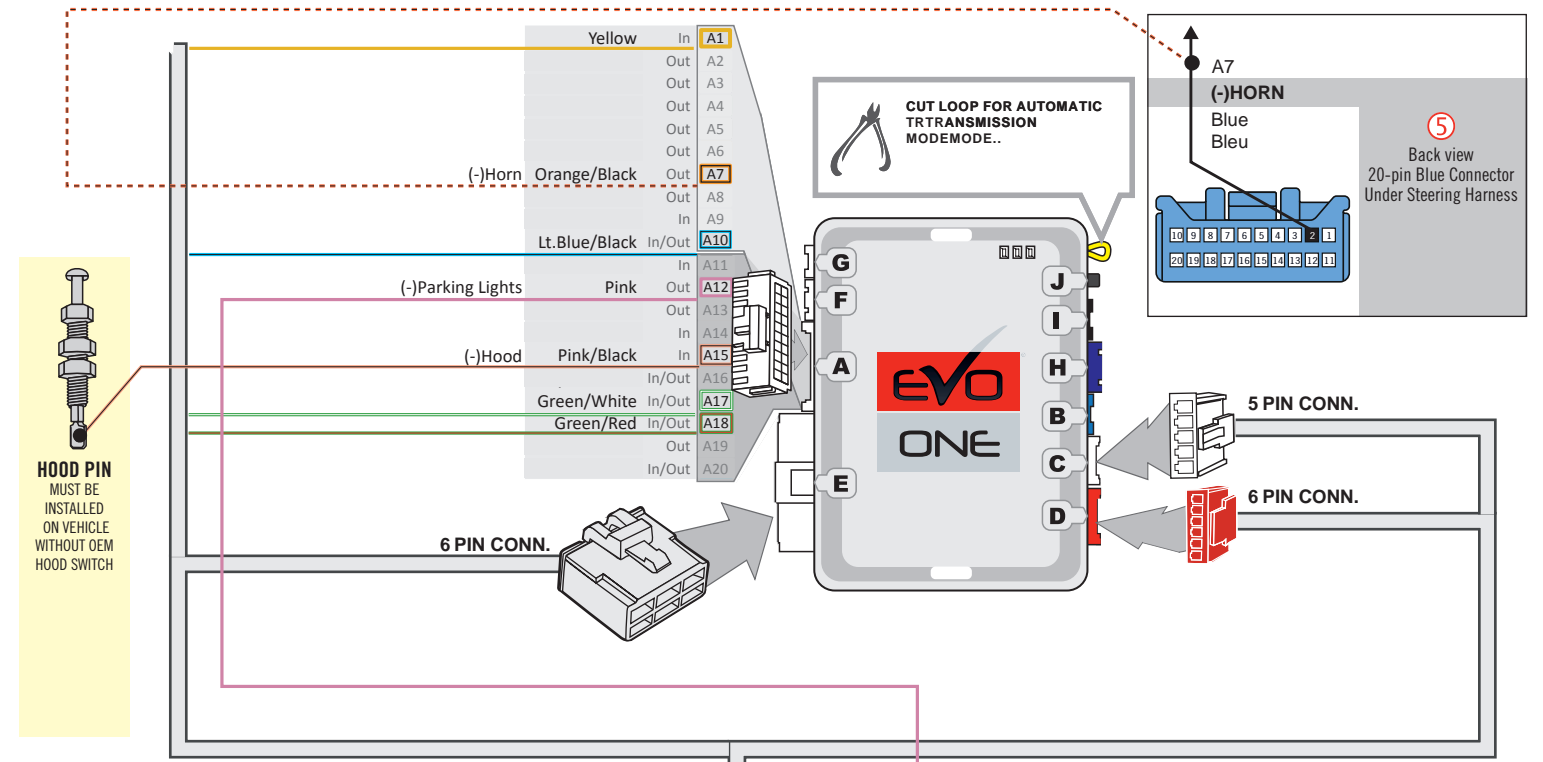
**AUTOMATIC TRANSMISSION WIRING CONNECTION |**



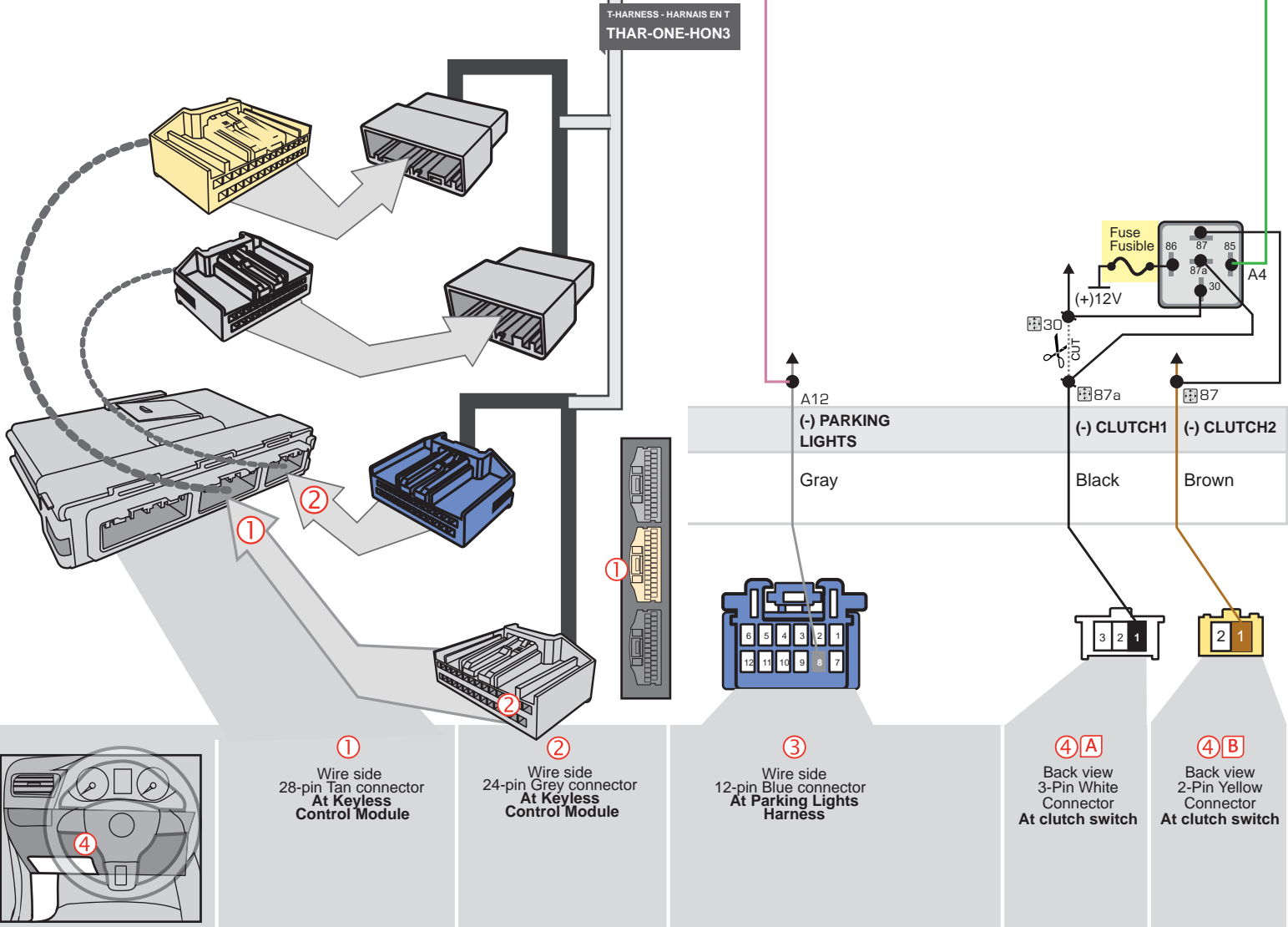
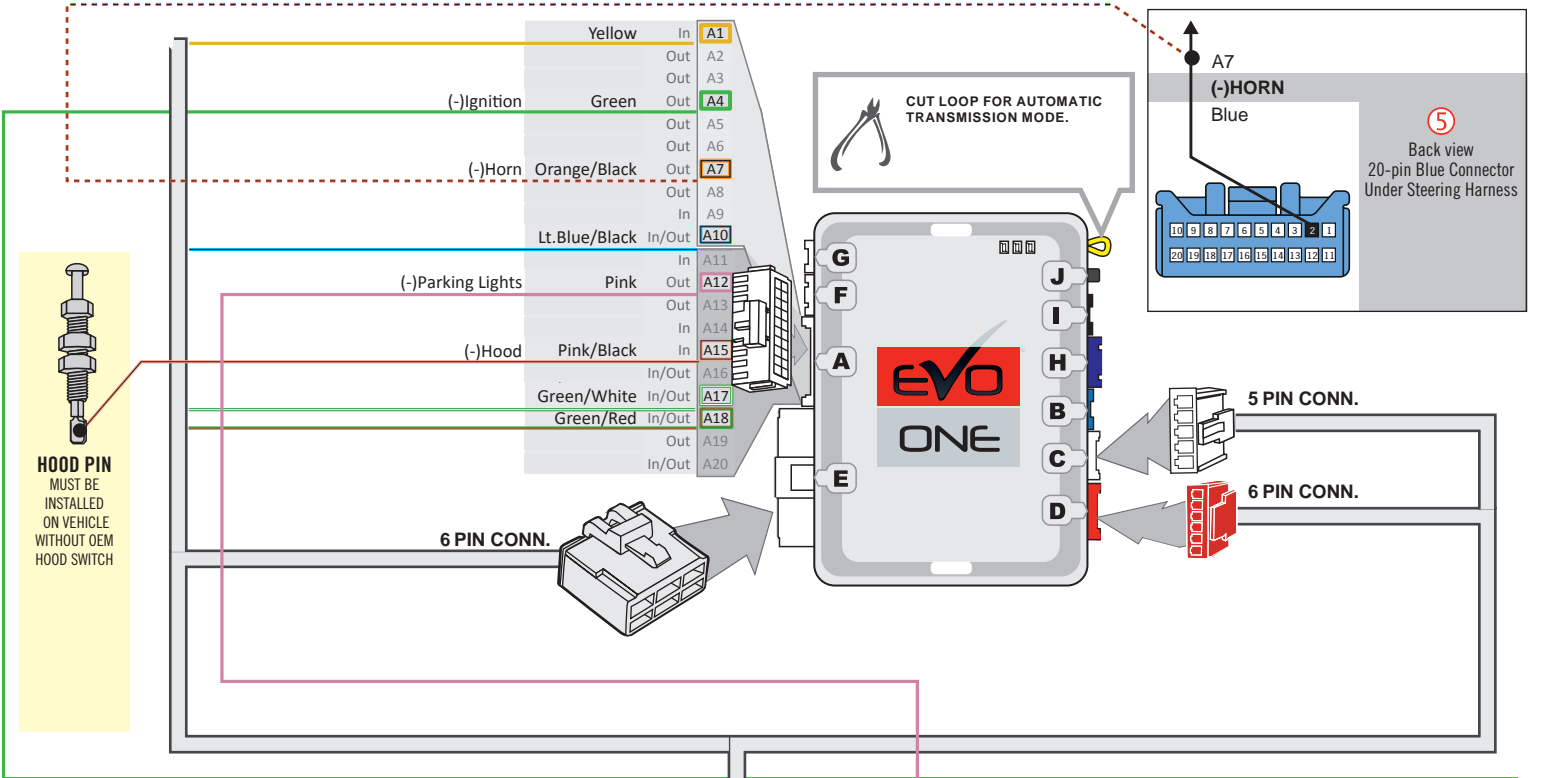
MANUAL TRANSMISSION WIRING CONNECTION |



THAR-ONE-HON3 | T-HARNESS - AUTOMATIC TRANSMISSION |



THAR-ONE-HON3 | T-HARNESS - MANUAL TRANSMISSION |



**DCRYPTOR PROGRAMMING PROCEDURE |**



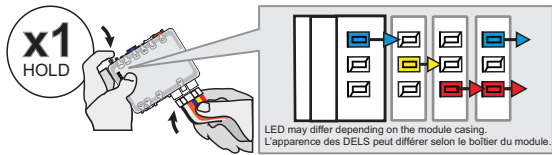
- Parts required (not included)**
- 1x **FLASH LINK UPDATER,**
  - 1x **FLASH LINK MANAGER**  
SOFTWARE | PROGRAMME
  - 1x Microsoft Windows Computer with Internet connection

OR

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

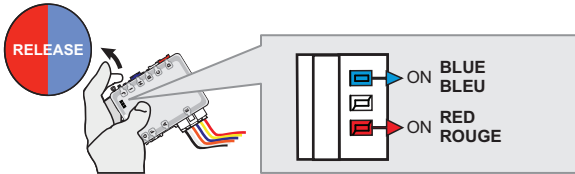
**BEFORE PROGRAMMING SET THE UNIT OPTION AND SAVE.**

**1**



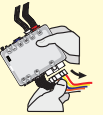
**Press and hold** the programming button:  
**Connect** the 6-PIN Main harness (White connector).  
↳ The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.

**2**

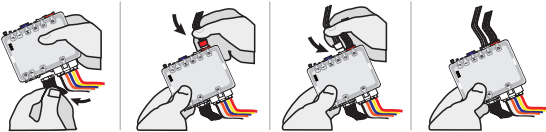


**Release** the programming button when the Blue & Red LEDs are ON.

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.

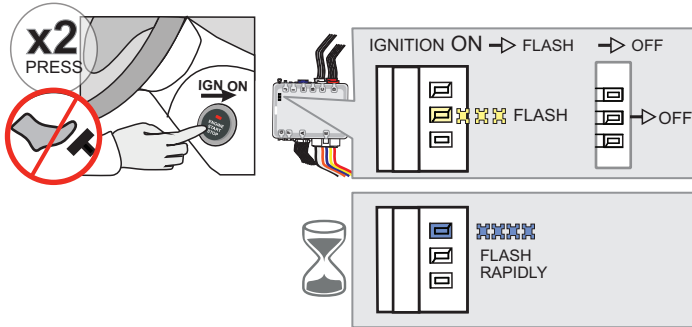
**4**



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

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

**5**

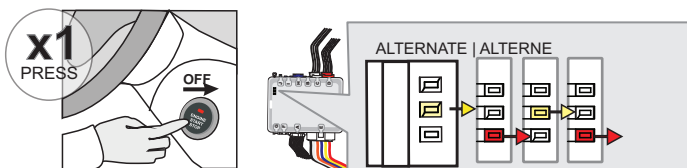


Do not press the brake pedal. **Press** the Push-to-Start button twice to turn ON the ignition.

↳ Wait for the Yellow Led to flash rapidly.

↳ Wait for the Blue LED to flash rapidly.

**6**



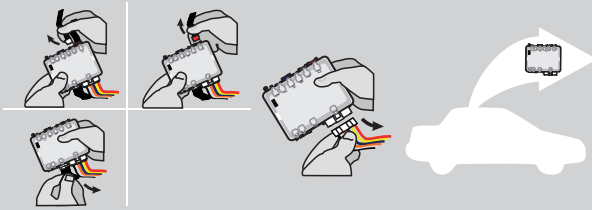
Press the Push-to-Start button once to turn OFF the ignition.

↳ The Red and Yellow LEDs will start flashing alternately.



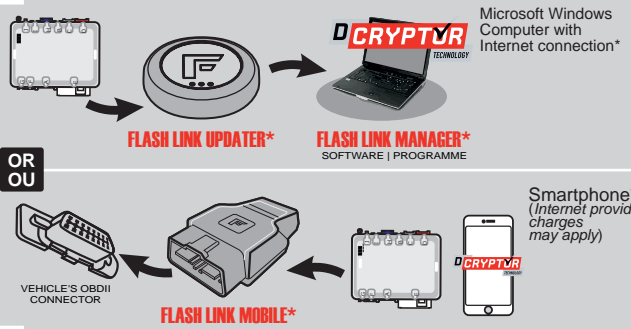
KEY BYPASS PROGRAMMING PROCEDURE 2/2 |

7



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

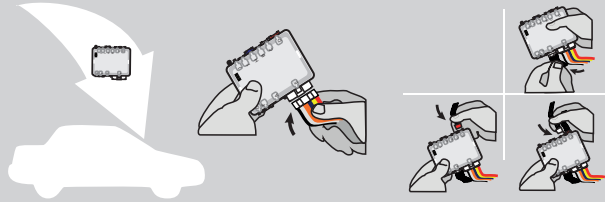
8



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

\*Parts required (not included)

9



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



The module is now programmed.



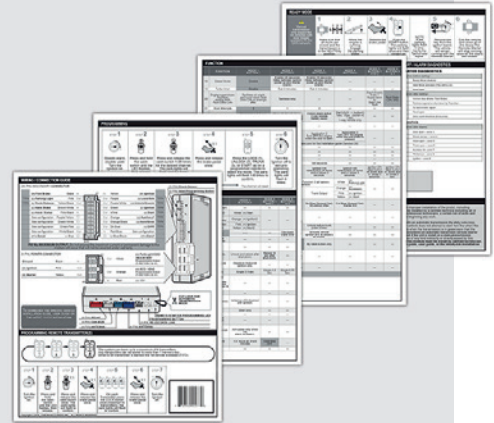
REMOTE STARTER / ALARM VERIFICATION PROCEDURE |

Test the remote starter. Remote start the vehicle.

REMOTE STARTER PROGRAMMING PROCEDURE |



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



REMOTE STARTER FUNCTIONALITY |



All doors must be closed.



**Remote start** the vehicle.



*The module will shut down the vehicle as soon as the drivers door is opened.*

# THAR-ONE-HON3 THARNESSE INSTALLATION

## 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 | Tachometer | Door Status | Trunk Status | Hood Status* | Hand-Brake Status | Foot-Brake Status | OEM Remote Monitoring | R.S. OEM remote Stand Alone compatible |
| HONDA              | CR-V      | Push-to-start Automatic transmission | 2015-2016 | •   | •      | •            | •    | •              | •          | •           | •            | •            | •                 | •                 | •                     | •                                      |

|  |   |  |   |
|--|---|--|---|
|  | <b>HARDWARE VERSION</b><br><br><b>7</b><br><small>MINIMUM</small> | <b>BYPASS FIRMWARE VERSION</b><br><br><b>73.[30]</b><br><small>HONDA/ACURA MINIMUM</small> | To add the firmware version and the options, use the <b>FLASH LINK UPDATER</b> or <b>FLASH LINK MOBILE</b> tool, sold separately. |
|--|---|--|---|

|  |                                       |                 |             |                      |
|--|---------------------------------------|-----------------|-------------|----------------------|
|  | <b>Program remote starter option:</b> | <b>FUNCTION</b> | <b>MODE</b> | <b>DESCRIPTION</b>   |
|  |                                       | <b>2</b>        | <b>2</b>    | (+) Accessory 2 (E1) |

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

|  |                               |                    |  |
|--|-------------------------------|--------------------|--|
|  | <b>Program bypass option:</b> | <b>UNIT OPTION</b> | <b>DESCRIPTION</b>                         |
|  |                               | <b>C1</b>          | OEM Remote status (Lock/Unlock) monitoring |
|  |                               | <b>D6</b>          | Push-to-Start                              |

|  |  |                    |   |
|--|--|--------------------|---|
|  | <b>Program bypass option (if equipped with OEM alarm):</b> | <b>UNIT OPTION</b> | <b>DESCRIPTION</b>                            |
|  |  | <b>D2</b>          | Unlock before / Lock after (Disarm OEM alarm) |


**Parts required** (Not included)

1X THAR-ONE-HON3

**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.

**SECURITY STICKER**

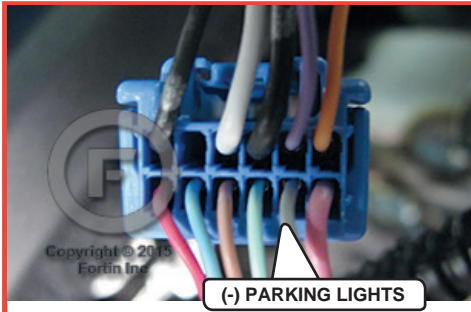

Included

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

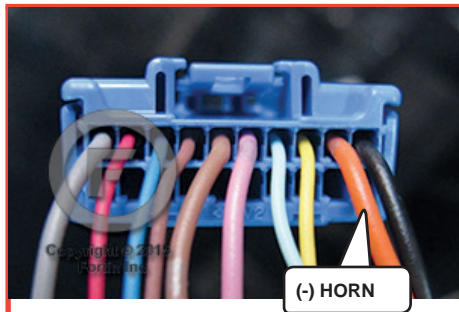
**THIS MODULE MUST BE INSTALLED BY A QUALIFIED TECHNICIAN. A WRONG CONNECTION CAN CAUSE PERMANENT DAMAGE TO THE VEHICLE.**

DESCRIPTION

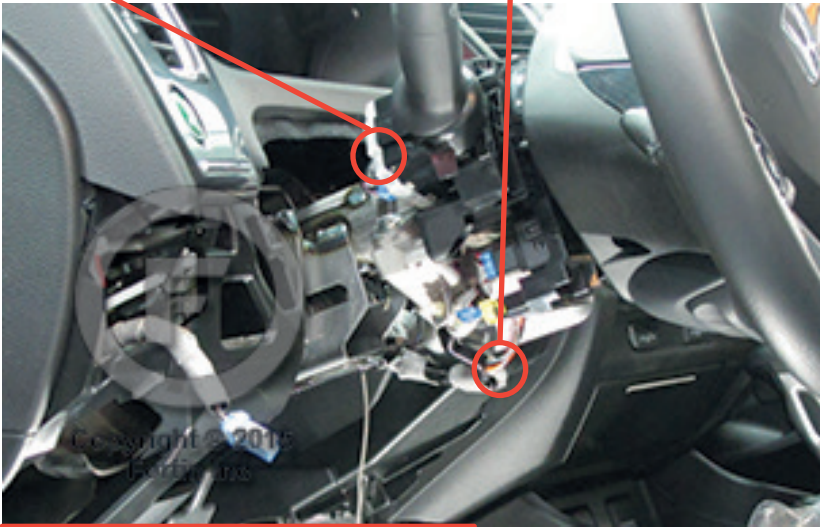
④ Parking Light Switch



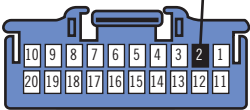
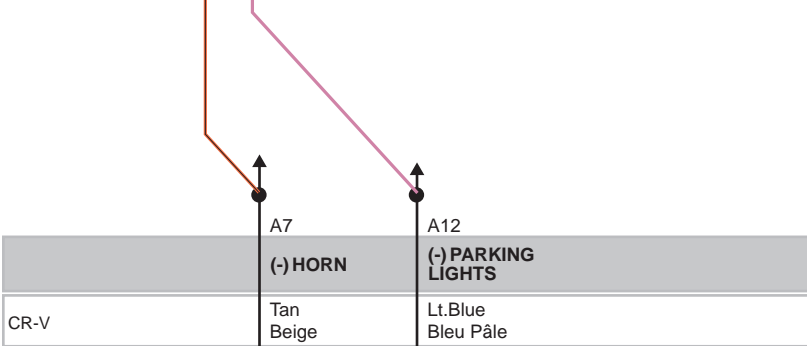
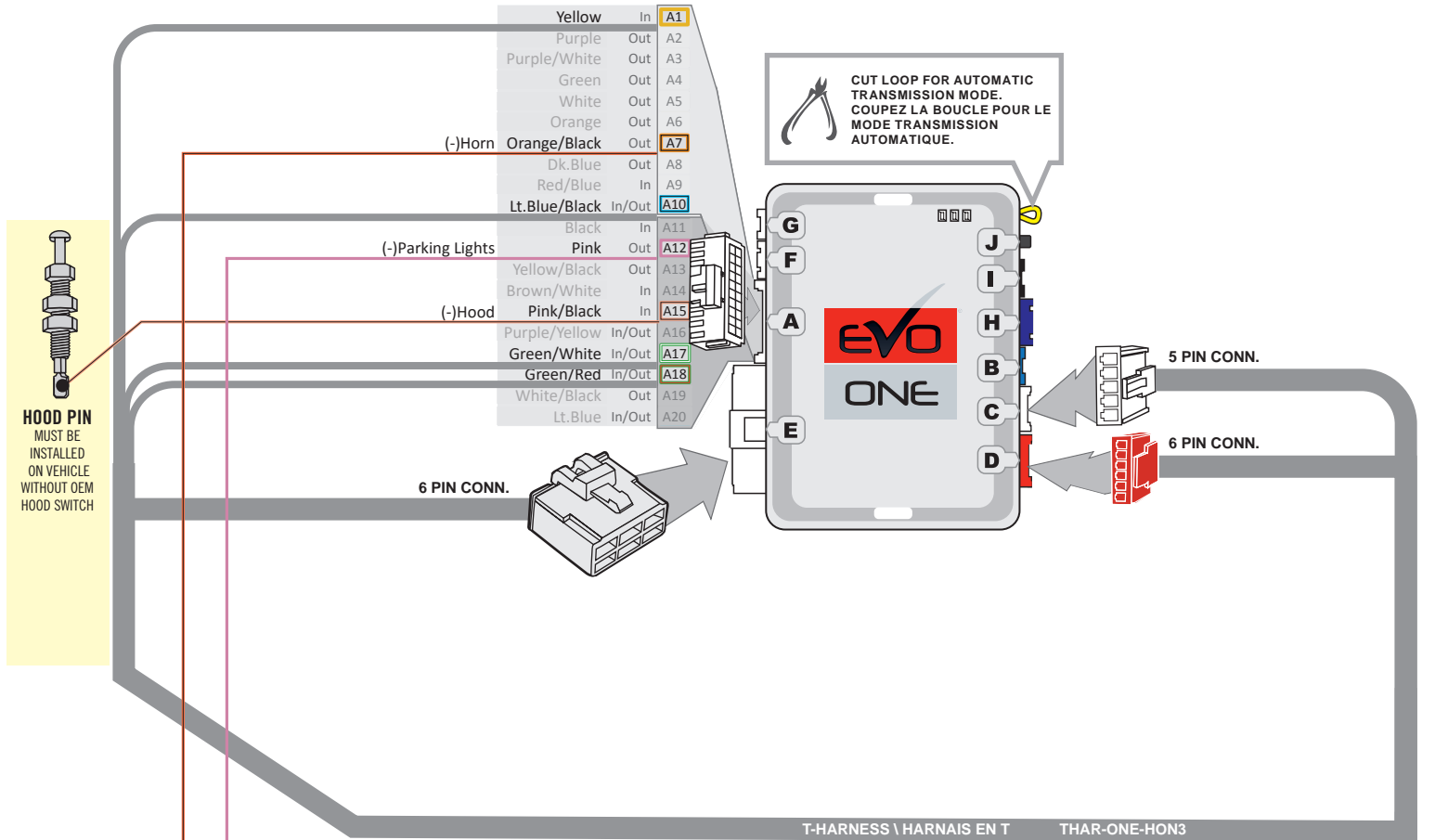
③ Under the steering column



① ② Behind glove box



**AUTOMATIC TRANSMISSION WIRING CONNECTION**



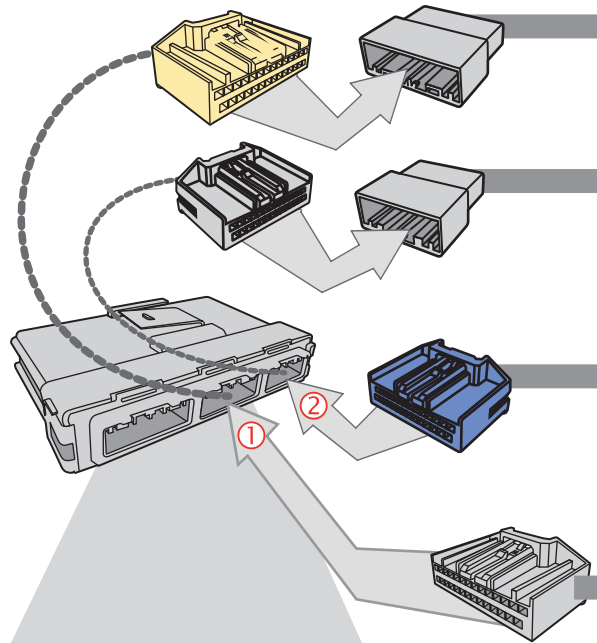
③

Back view - Blue connector under steering column

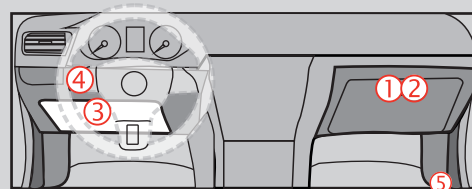


④

Back view - Blue connector at Parking lights switch



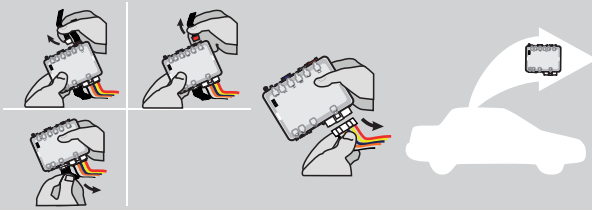
Smart PCU, behind glove box.





KEY BYPASS PROGRAMMING PROCEDURE 2/2

7



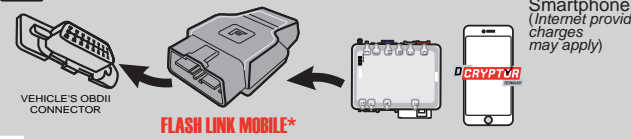
**Disconnect** all connectors and after the 6-Pin (Main-Harness) or the 4-Pin Data-link connector.

8



Microsoft Windows Computer with Internet connection\*

OR  
OU

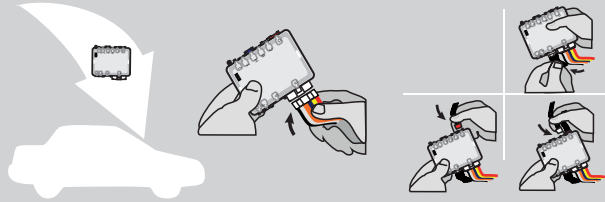


Smartphone\* (Internet provider charges may apply)

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.



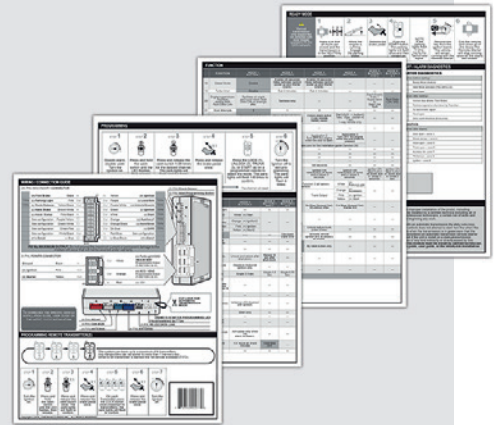
**REMOTE STARTER / ALARM VERIFICATION PROCEDURE**

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 FUNCTIONNALITY |



All doors must be closed.

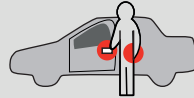


**Remote start** the vehicle.

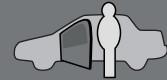


**Press the Unlock** button of the remote car starter or the OEM remote.

**OR**  
**OU**



With the vehicle's Intelligent Key within range, press the proximity button on the driver's door.



*The module will shut down the vehicle as soon as the drivers door is opened.*



# THAR-ONE-HON3 THARNSS INSTALLATION

## ADDENDUM - SUGGESTED WIRING CONFIGURATION


**VEHICLE**
**YEARS**
**Vehicle functions supported in this diagram (functional if equipped)**

| VEHICLE      | YEARS   | Immobilizer bypass | T-Harness Harnais en T | Lock | Unlock | Arm | Disarm | Trunk (open) | Horn | Parking Lights | Tachometer | Door Status | Trunk Status | Hood Status* | Hand-Brake Status | Foot-Brake Status | OEM Remote monitoring ** | R.S. OEM remote Stand Alone compatible |
|--------------|---|--------------------|------------------------|------|--------|-----|--------|--------------|------|----------------|------------|-------------|--------------|--------------|-------------------|-------------------|--------------------------|--|
| <b>ACURA</b> |   |                    |                        |      |        |     |        |              |      |                |            |             |              |              |                   |                   |                          |  |
| RLX          | <i>Push-to-Start (AT) (PAGE 3)</i> 2014-2015        | •                  | •                      | •    | •      | •   | •      | •            | •    | •              | •          | •           | •            | •            | •                 | •                 | •                        | •                                      |
| <b>HONDA</b> |   |                    |                        |      |        |     |        |              |      |                |            |             |              |              |                   |                   |                          |  |
| Accord       | <i>Push-to-Start (MT) (PAGE 4)</i> 2013-2017        | •                  | •                      | •    | •      | •   | •      | •            | •    | •              | •          | •           | •            | •            | •                 | •                 | •                        | •                                      |
|              | <i>Push-to-Start (AT) (PAGE 3)</i> 2013-2017        | •                  | •                      | •    | •      | •   | •      | •            | •    | •              | •          | •           | •            | •            | •                 | •                 | •                        | •                                      |
|              | <i>Hybrid Push-to-Start (AT) (PAGE 3)</i> 2013-2017 | •                  | •                      | •    | •      | •   | •      | •            | •    | •              | •          | •           | •            | •            | •                 | •                 | •                        | •                                      |
| Crosstour    | <i>Push-to-Start (AT) (PAGE 3)</i> 2013-2015        | •                  | •                      | •    | •      | •   | •      | •            | •    | •              | •          | •           | •            | •            | •                 | •                 | •                        | •                                      |

|  |                         |                                       |   |
|--|-------------------------|---------------------------------------|---|
|  | <b>HARDWARE VERSION</b> | <b>BYPASS FIRMWARE VERSION</b>        | To add the firmware version and the options, use the <b>FLASH LINK UPDATER</b> or <b>FLASH LINK MOBILE</b> tool, sold separately. |
|  | <b>7</b><br>MINIMUM     | <b>73.[30]</b><br>HONDA/ACURA MINIMUM |   |

|  |                                       |                          |             |                      |
|--|---------------------------------------|--------------------------|-------------|----------------------|
|  | <b>Program remote starter option:</b> | <b>FUNCTION FONCTION</b> | <b>MODE</b> | <b>DESCRIPTION</b>   |
|  |                                       | <b>2</b>                 | <b>2</b>    | (+) Accessory 2 (E1) |

|  |   |                          |             |  |
|--|---|--------------------------|-------------|--|
|  | <b>Program remote starter option for R.S. OEM REMOTE STAND ALONE:</b> | <b>FUNCTION FONCTION</b> | <b>MODE</b> | <b>DESCRIPTION</b>   |
|  |   | <b>38</b>                | <b>2</b>    | Enable<br>Press 3x Lock to remote start with the OEM remote. |

|  |  |                    |   |
|--|--|--------------------|---|
|  | <b>Program bypass option:</b>                              | <b>UNIT OPTION</b> | <b>DESCRIPTION</b>                            |
|  |  | <b>C1</b>          | OEM Remote status (Lock/Unlock) monitoring    |
|  | <b>Program bypass option (if equipped with OEM alarm):</b> | <b>UNIT OPTION</b> | <b>DESCRIPTION</b>                            |
|  |  | <b>D2</b>          | Unlock before / Lock after (Disarm OEM alarm) |

|  |   |                    |                                   |
|--|---|--------------------|-----------------------------------|
|  | <b>Program bypass option (Vehicle hybrid only):</b> | <b>UNIT OPTION</b> | <b>DESCRIPTION</b>                |
|  |   | <b>D4</b>          | Hybrid mode (Vehicle hybrid only) |

### 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.

**SECURITY STICKER**

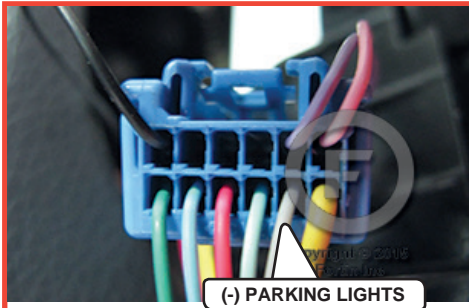

Included

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

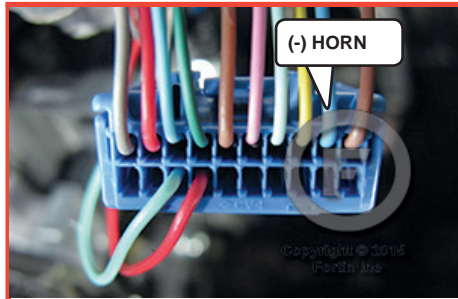
THIS MODULE MUST BE INSTALLED BY A QUALIFIED TECHNICIAN. A WRONG CONNECTION CAN CAUSE PERMANENT DAMAGE TO THE VEHICLE.

DESCRIPTION

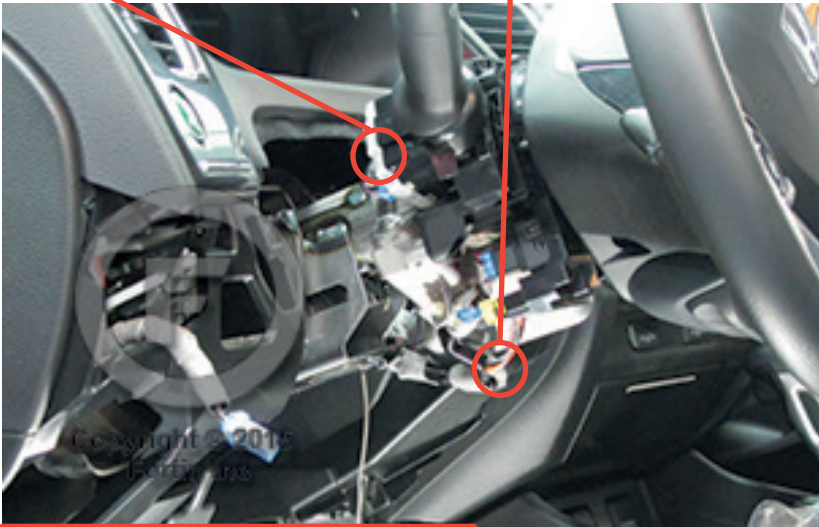
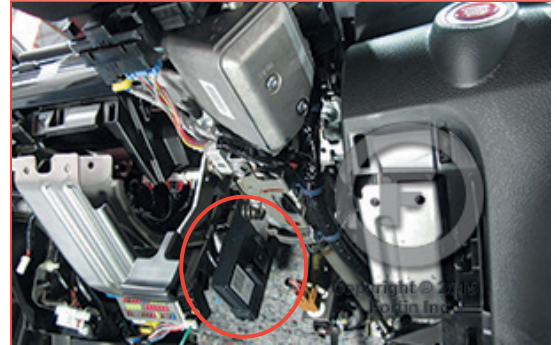
④ Parking Light Switch



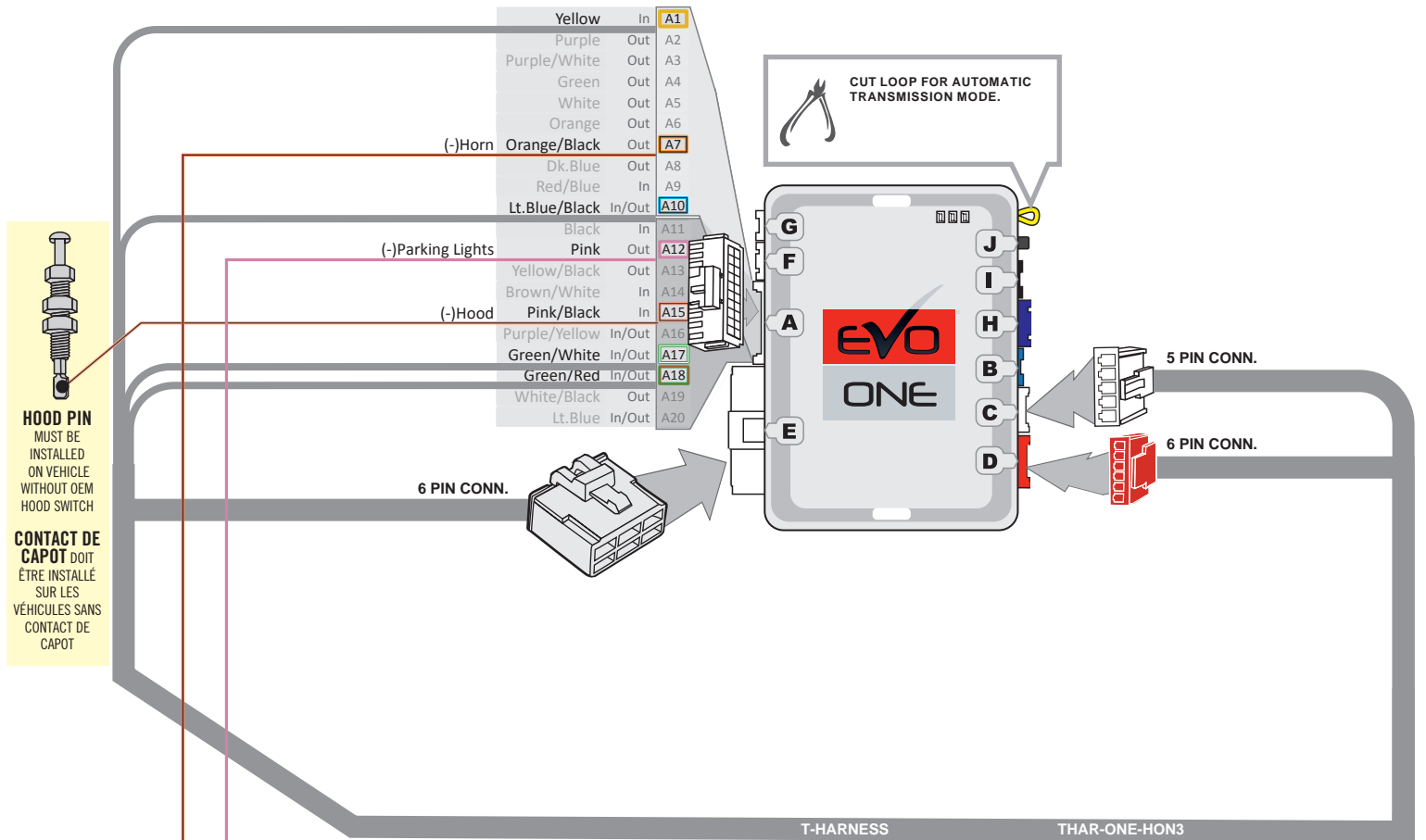
③ Under the steering column



① ② Upper left of the steering column



WIRING CONNECTION



**HOOD PIN**  
MUST BE INSTALLED ON VEHICLE WITHOUT OEM HOOD SWITCH

**CONTACT DE CAPOT**  
DOIT ÊTRE INSTALLÉ SUR LES VÉHICULES SANS CONTACT DE CAPOT

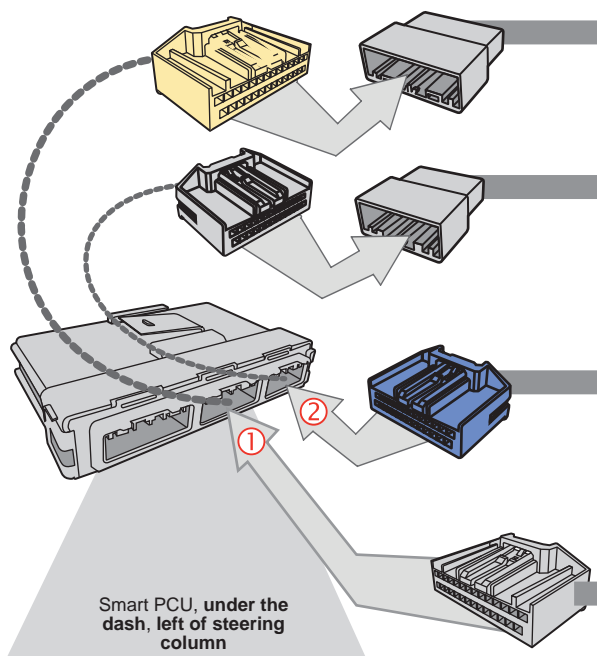
CUT LOOP FOR AUTOMATIC TRANSMISSION MODE.

|           |           |                    |
|-----------|-----------|--------------------|
|           | A7        | A12                |
|           | (-) HORN  | (-) PARKING LIGHTS |
| RLX       | Orange    | Pink               |
|           | Orange    | Rose               |
| Accord    | Lt.Blue   | Gray               |
|           | Bleu Pâle | Gris               |
| Crosstour | Lt.Blue   | Gray               |
|           | Bleu Pâle | Gris               |

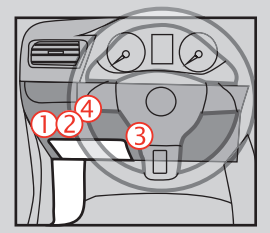


③ Back view - Blue connector under steering column

④ Back view - Blue connector at Parking lights switch



Smart PCU, under the dash, left of steering column



**DCRYPTOR PROGRAMMING PROCEDURE**



Parts required (not included)

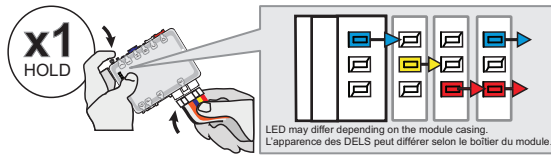
- 1x **FLASH LINK UPDATER,**
- 1x **FLASH LINK MANAGER**  
SOFTWARE |
- 1x Microsoft Windows Computer with Internet connection

OR  
OU

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



**1**



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

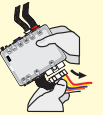
↳ The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.

**2**

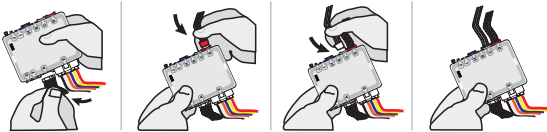


**Release** the programming button when the Blue & Red LEDs are ON.

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

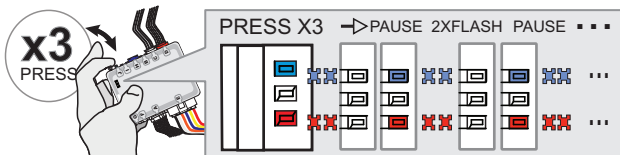


**3**



**Connect** the required remaining harnesses.

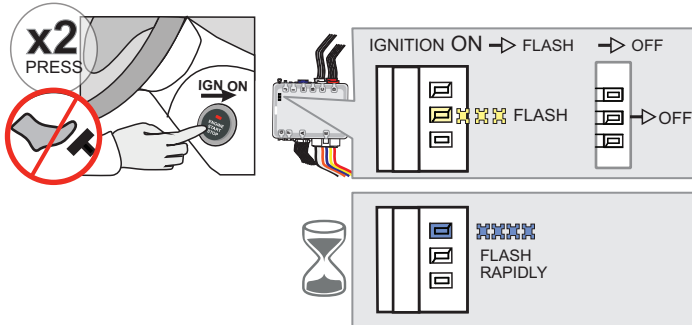
**4**



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

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

**5**

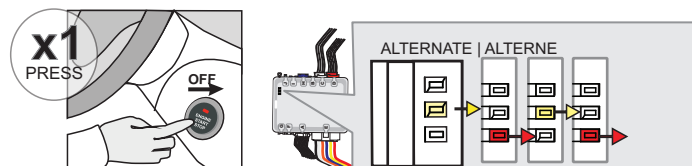


Do not press the brake pedal. **Press** the Push-to-Start button twice to turn ON the ignition.

↳ Wait for the Yellow Led to flash rapidly.

↳ Wait for the Blue LED to flash rapidly.

**6**

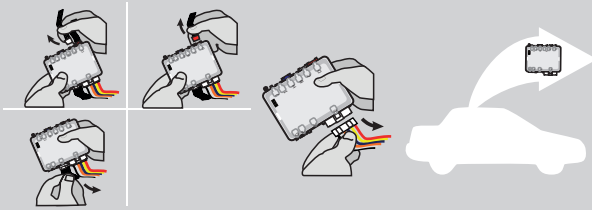


Press the Push-to-Start button once to turn OFF the ignition.

↳ The Red and Yellow LEDs will start flashing alternatively.

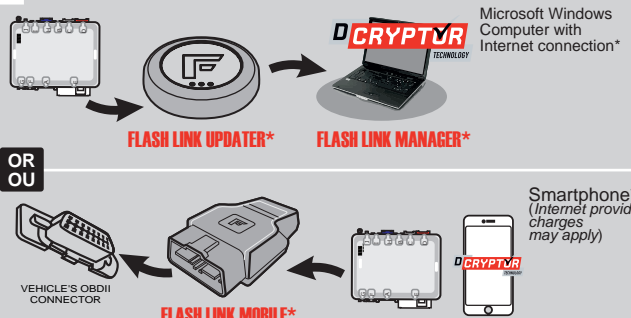
KEY BYPASS PROGRAMMING PROCEDURE 2/2 |

7



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

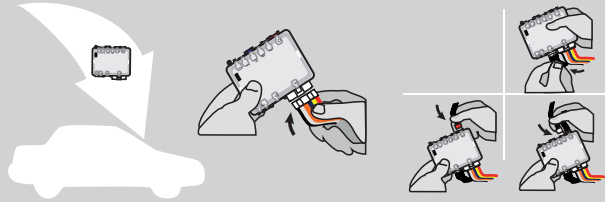
8



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

\*Parts required (not included)

9



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



The module is now programmed.



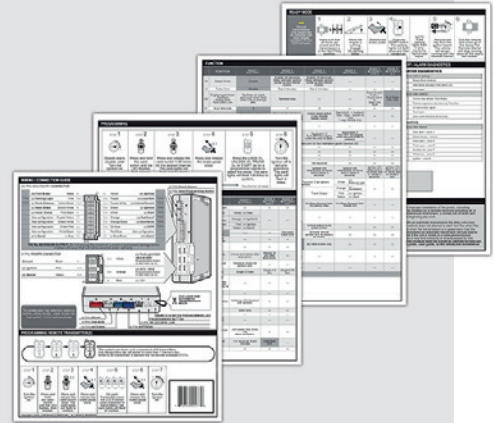
**REMOTE STARTER / ALARM VERIFICATION PROCEDURE**

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 FUNCTIONNALITY |



All doors must be closed.



**Remote start** the vehicle.



*The module will shut down the vehicle as soon as the drivers door is opened.*

**THAR-ONE-HON3 & HONDA**

## ADDENDUM - SUGGESTED WIRING CONFIGURATION


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

| VEHICLE      | YEARS  | Immobilizer bypass | T-Harness Harnais en T | Lock | Unlock | Arm | Disarm | Trunk (open) | Horn | Parking Lights | Tachometer | Door Status | Trunk Status | Hood Status* | Hand-Brake Status | Foot-Brake Status | OEM Remote Monitoring | R.S. OEM remote Stand Alone compatible |   |
|--------------|--|--------------------|------------------------|------|--------|-----|--------|--------------|------|----------------|------------|-------------|--------------|--------------|-------------------|-------------------|-----------------------|--|---|
| <b>HONDA</b> |  |                    |                        |      |        |     |        |              |      |                |            |             |              |              |                   |                   |                       |  |   |
| CR-V         | Touring Push-to-start Automatic transmission 2013-2016 | •                  | •                      | •    | •      | •   | •      | •            | •    | •              | •          | •           | •            | •            | •                 | •                 | •                     | •                                      | • |

|  |                         |                                       |   |
|--|-------------------------|---------------------------------------|---|
|  | <b>HARDWARE VERSION</b> | <b>BYPASS FIRMWARE VERSION</b>        | To add the firmware version and the options, use the <b>FLASH LINK UPDATER</b> or <b>FLASH LINK MOBILE</b> tool, sold separately. |
|  | <b>7</b><br>MINIMUM     | <b>73.[30]</b><br>HONDA/ACURA MINIMUM |   |

|  |                                       |                 |             |                      |
|--|---------------------------------------|-----------------|-------------|----------------------|
|  | <b>Program remote starter option:</b> | <b>FUNCTION</b> | <b>MODE</b> | <b>DESCRIPTION</b>   |
|  |                                       | <b>2</b>        | <b>2</b>    | (+) Accessory 2 (E1) |

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

|  |   |                    |  |
|--|---|--------------------|--|
|  | <b>Program bypass option:<br/>Programmez l'option du contournement:</b> | <b>UNIT OPTION</b> | <b>DESCRIPTION</b>                         |
|  |   | <b>C1</b>          | OEM Remote status (Lock/Unlock) monitoring |
|  |   | <b>D6</b>          | Push-to-Start                              |

|  |   |                    |   |
|--|---|--------------------|---|
|  | <b>Program bypass option<br/>(if equiped with OEM alarm):</b> | <b>UNIT OPTION</b> | <b>DESCRIPTION</b>                            |
|  |   | <b>D2</b>          | Unlock before / Lock after (Disarm OEM alarm) |

**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.

**SECURITY STICKER**

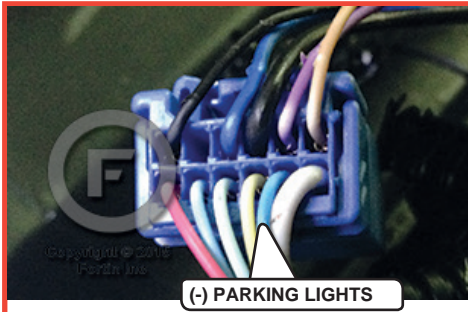
Included

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

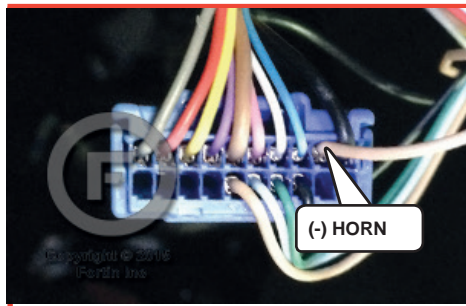
THIS MODULE MUST BE INSTALLED BY A QUALIFIED TECHNICIAN. A WRONG CONNECTION CAN CAUSE PERMANENT DAMAGE TO THE VEHICLE.

DESCRIPTION

④ Parking Light Switch



③ Under the steering column

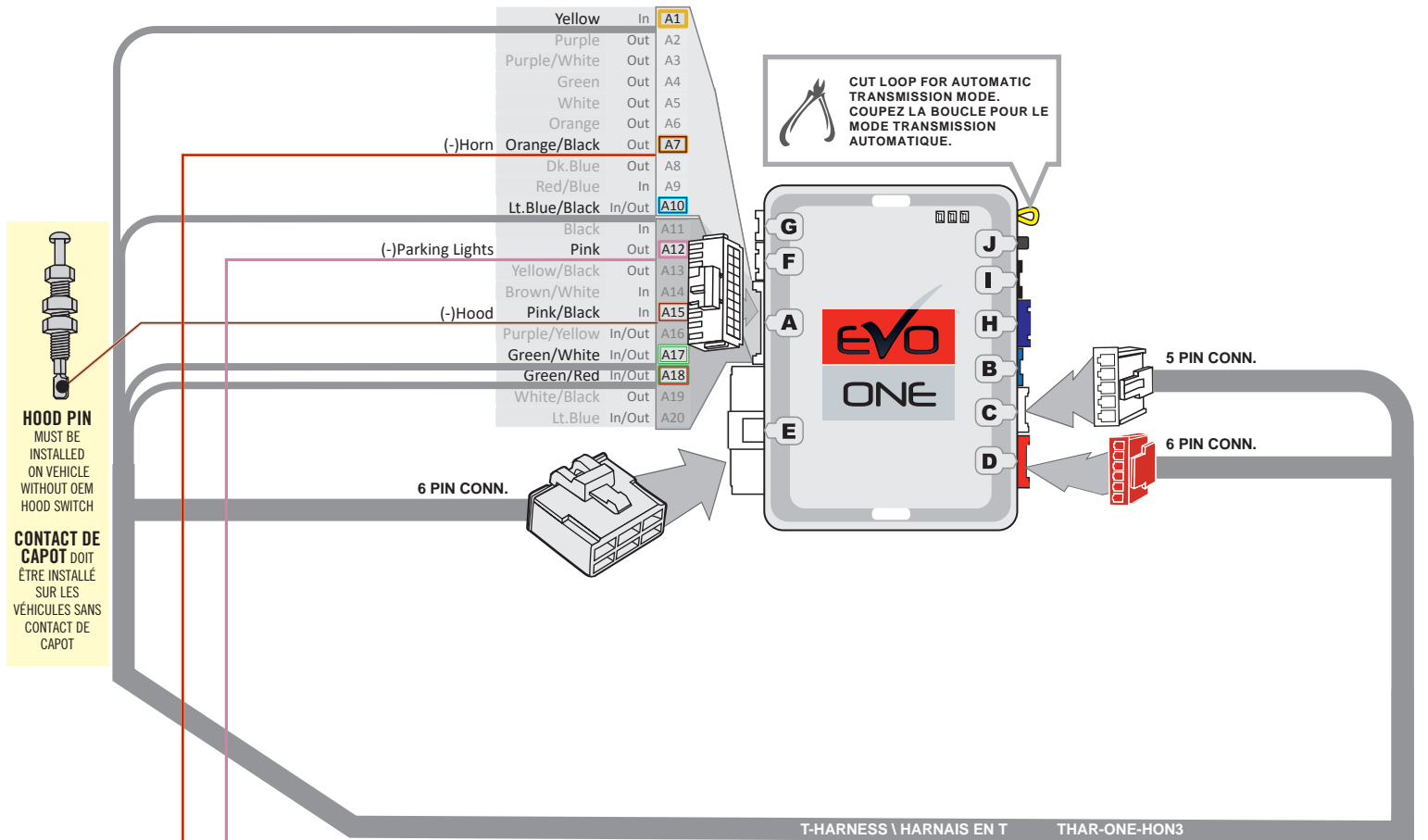


① ② Behind glove box

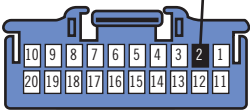




**AUTOMATIC TRANSMISSION WIRING CONNECTION | SCHÉMA DE BRANCHEMENT TRANSMISSION AUTOMATIQUE**



|              |              |                         |
|--------------|--------------|-------------------------|
|              | A7           | A12                     |
|              | (-) HORN     | (-) PARKING LIGHTS      |
| CR-V touring | Tan<br>Beige | Light Blue<br>Bleu Pâle |



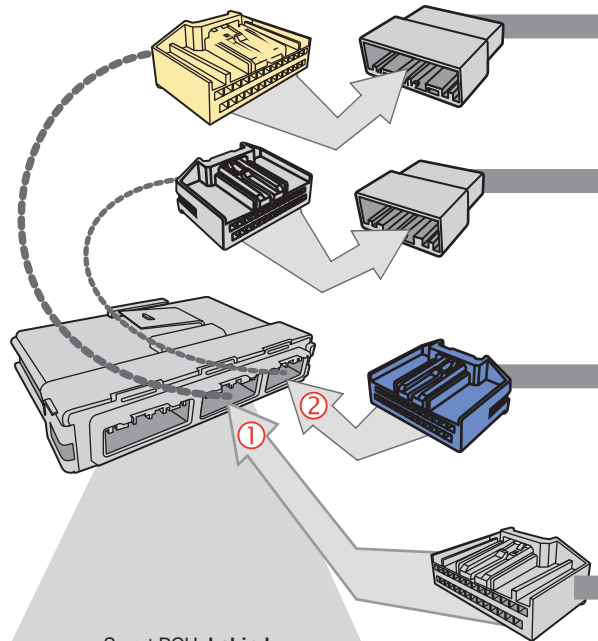
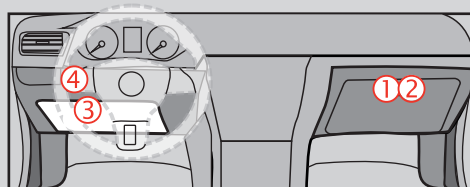
③

Back view - Blue connector under steering column  
Vue de dos - Connecteur Bleu sous la colonne de direction



④

Back view - Blue connector at Parking lights switch  
Vue de dos - Connecteur Bleu au commutateur des feux de stationnement



Smart PCU, behind glove box.  
PCU Intelligent, derrière le coffre à gants.

**DCRYPTOR PROGRAMMING PROCEDURE |**



Parts required (not included)

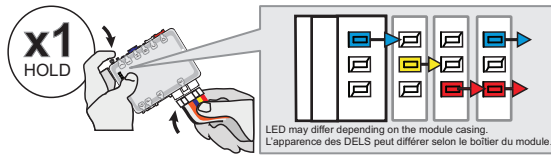
- 1x **FLASH LINK UPDATER,**
- 1x **FLASH LINK MANAGER**
- 1x Microsoft Windows Computer with Internet connection



OR  
OU

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

**1**



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

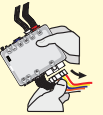
↳ The Blue, Red, Yellow and Blue & Red LEDs will alternatively illuminate.

**2**

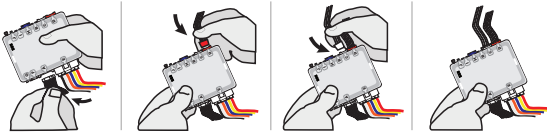


**Release** the programming button when the Blue & Red LEDs are ON.

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

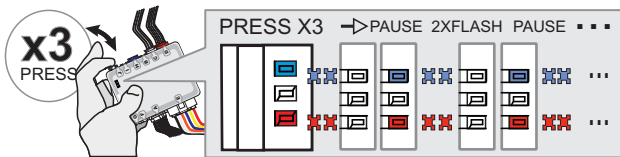


**3**



**Connect** the required remaining harnesses.

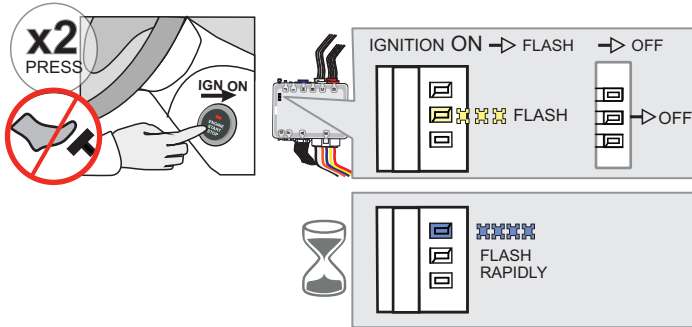
**4**



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

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

**5**

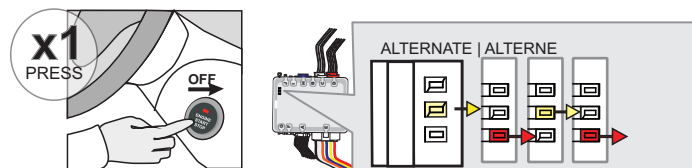


Do not press the brake pedal. **Press** the Push-to-Start button twice to turn ON the ignition.

↳ Wait for the Yellow Led to flash rapidly.

↳ Wait for the Blue LED to flash rapidly.

**6**

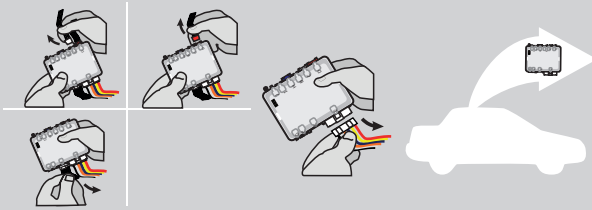


Press the Push-to-Start button once to turn OFF the ignition.

↳ The Red and Yellow LEDs will start flashing alternately.

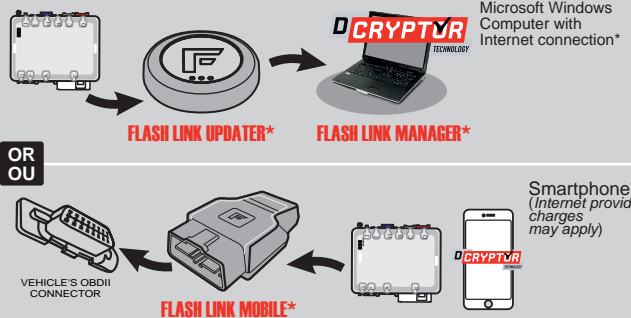
KEY BYPASS PROGRAMMING PROCEDURE 2/2 |

7



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

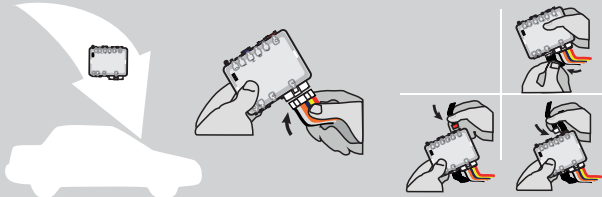
8



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

\*Parts required (not included)

9



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



The module is now programmed.



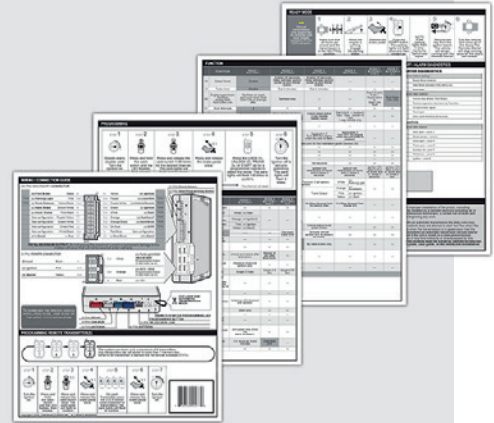
**REMOTE STARTER / ALARM VERIFICATION PROCEDURE**

Test the remote starter. Remote start the vehicle.

## REMOTE STARTER PROGRAMMING PROCEDURE



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



## VEHICLE EQUIPPED WITH OEM ALARM

Some vehicles must be UNLOCKED to disarm the OEM alarm before remote start. Enable option **D2** using the FlashLink Manager. When this option is enabled the module will automatically UNLOCK before remote start and LOCK after the vehicle has remote started.

## REMOTE STARTER FUNCTIONALITY



All doors must be closed.



Do not remote-start with the OEM remote inside the vehicle.



Never remote-start with a passenger inside the vehicle.



Remote start the vehicle.



*The module will shut down the vehicle as soon as a door is opened.*