



INSTALL GUIDE

FLC-F0(RS)-F01C-[FLRSF01]-EN

DOCUMENT NUMBER
35580

REVISION DATE
20170124

FIRMWARE
FLC-F0(RS)-F01C-[FLRSF01]

HARDWARE
FLRSF01

ACCESSORIES
FLPROG (REQUIRED)
FLRF1/2/4 (OPTIONAL)
CARLINK ASCL2 (OPTIONAL)

NOTICE The manufacturer will accept no responsibility for any electrical damage resulting from improper installation of this product, be that either damage to the vehicle itself or to the installed device. This device must be installed by a certified technician. Please review the Installation Guide carefully before beginning any work.



BEFORE INSTALLATION

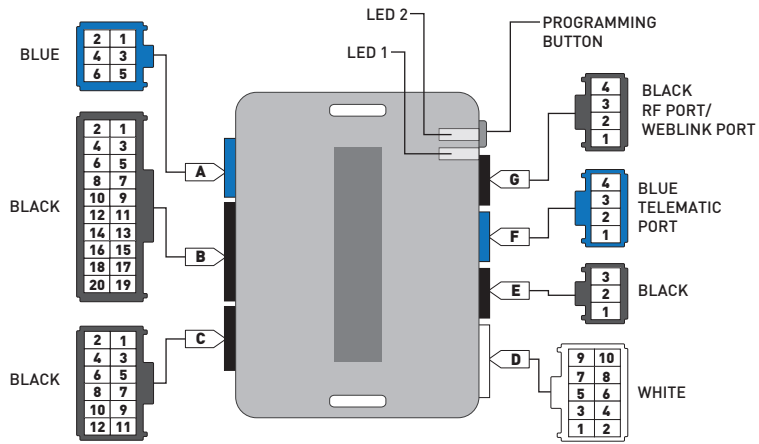
- 1- Connect module to computer
- 2- Login to Weblink account
- 3- Flash firmware to module (module is not preloaded with firmware)
- 4- Use accessories accordingly (accessories are sold separately)

MAKE	MODEL	YEAR	INSTALL TYPE	FEATURES														
				DATA IMMOBILIZER BYPASS	3X LOCK START/STANDALONE MOD.	A/M ALARM CTRL FROM OEM REMOTES	DOOR LOCK	DOOR UNLOCK	ARM OEM ALARM	DISARM OEM ALARM	TRUNK/HATCH RELEASE	POWER LIFTGATE	RAP SHUTDOWN CTRL	HOOD STATUS (W/OEM SW)	DOOR STATUS	BRAKE PEDAL STATUS	TACHOMETER STATUS	PARKING LIGHT CTRL
FORD	C-MAX STD key AT*	13-16	2	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Escape STD key AT*	13-16	2	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Escape STD key AT*	17	3	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Focus STD key AT	12-13	1	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Focus STD key AT*	14-15	2	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Focus STD key AT*	16	4	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	Transit Connect STD key AT*	14-16	2	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

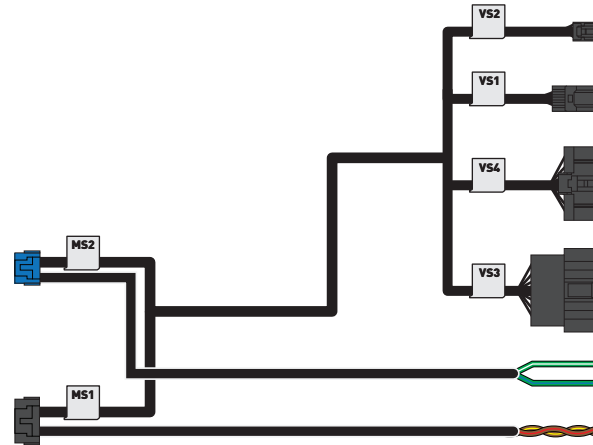
* WARNING: Program unlock before start and relock after shutdown on the remote starter. Failure to comply will result in doorlocks not operating after the vehicle goes into deep sleep (approximately 1 hour).

BOX CONTENTS

MODULE



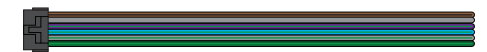
T-HARNESS 1



10 PIN CONNECTOR



12 PIN CONNECTOR



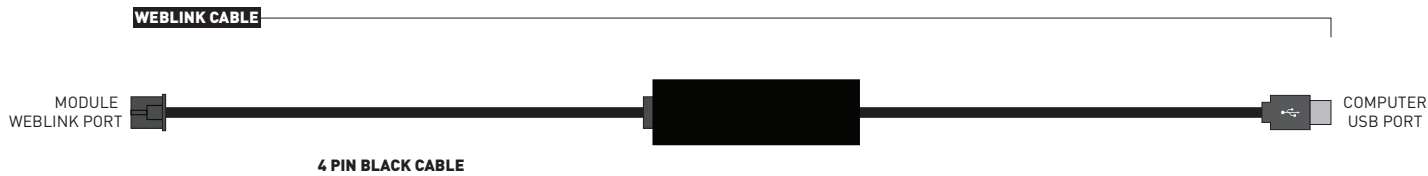
AFTERMARKET HOOD SWITCH AND CABLE



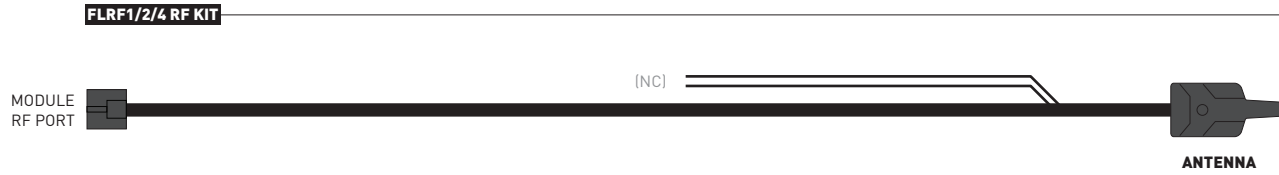
WARNING STICKER



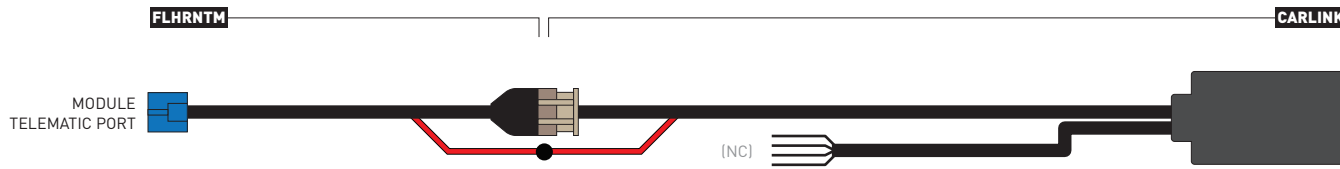
WEBLINK CABLE (required accessory sold separately)



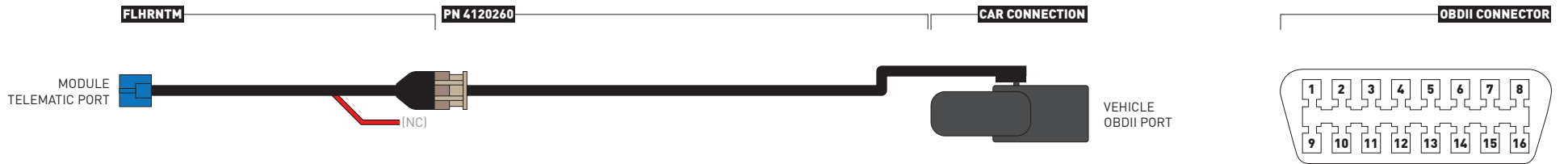
RF KIT (accessories sold separately)



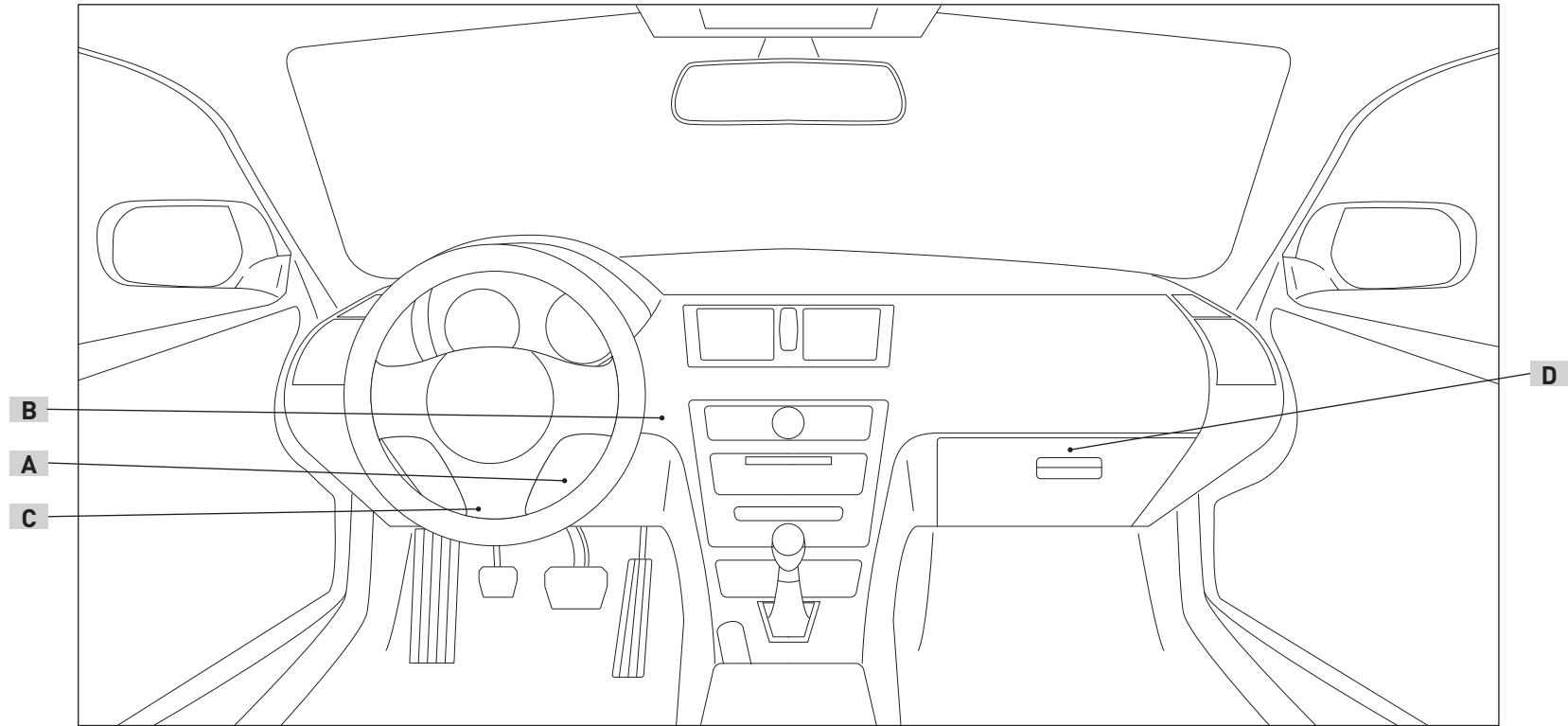
TELEMATIC KIT (accessories sold separately)



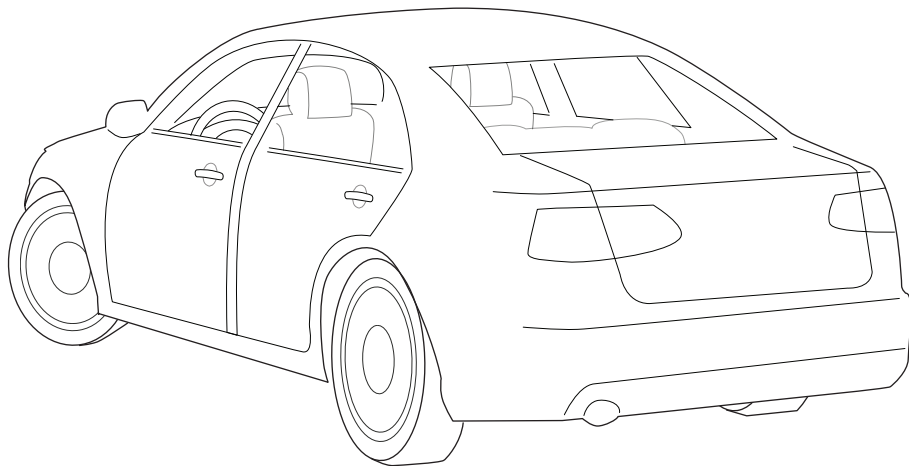
TELEMATIC KIT (accessories sold separately)



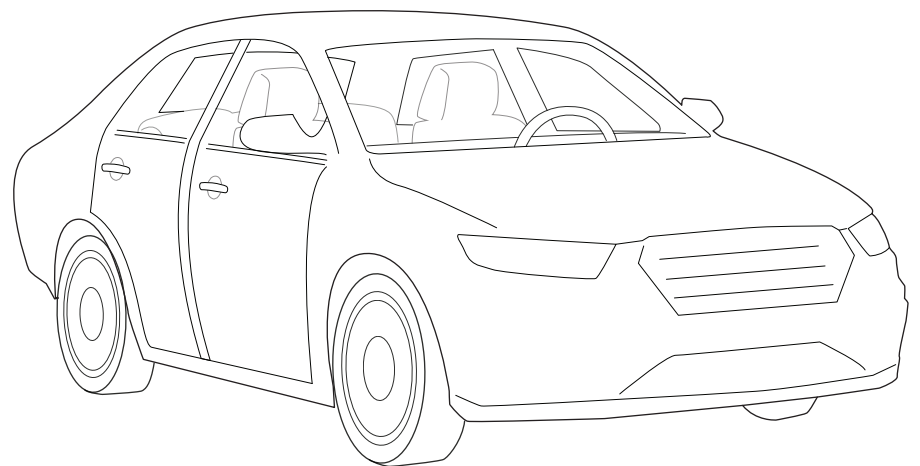
INTERIOR VIEW



DRIVER SIDE VIEW

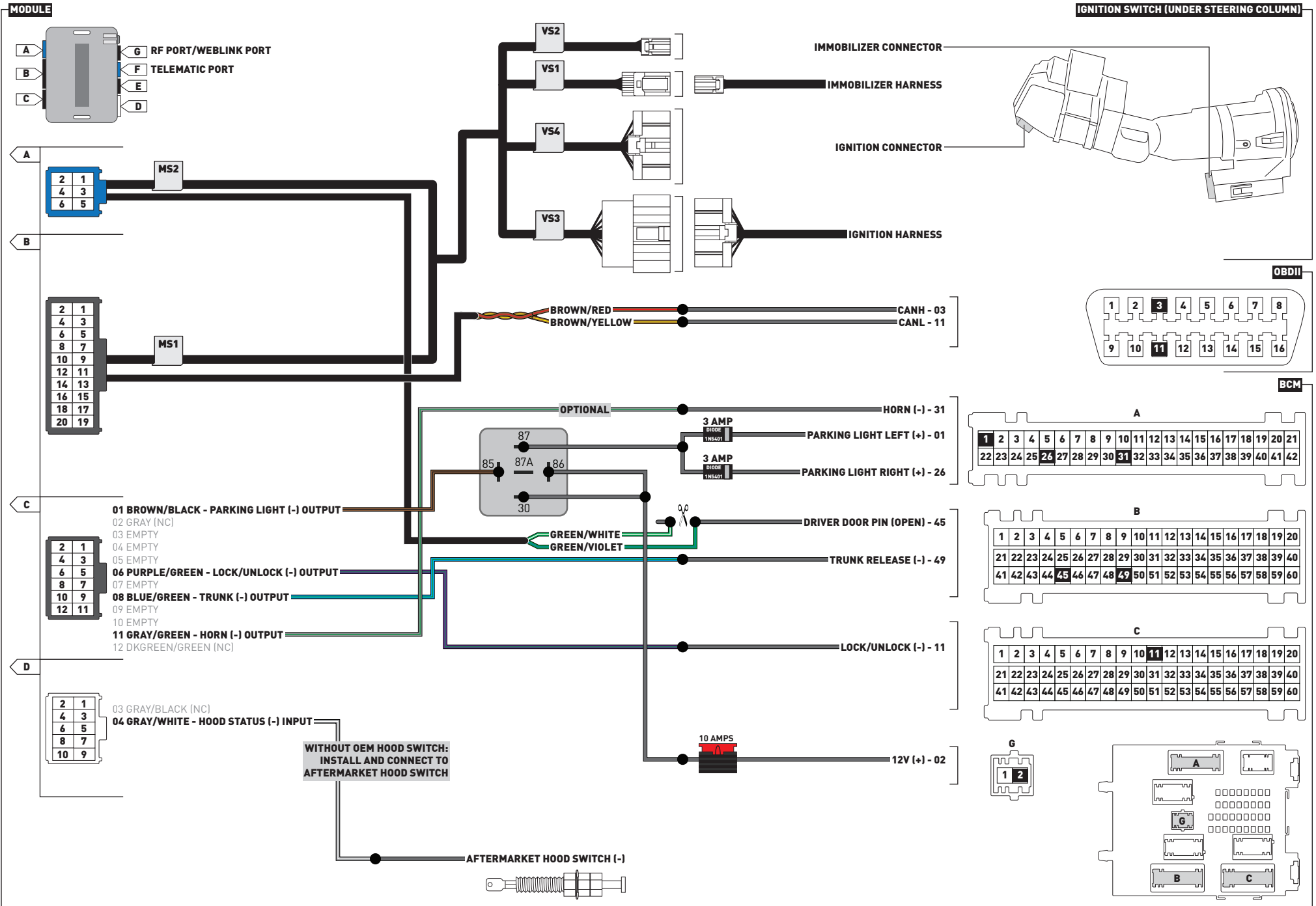


PASSENGER SIDE VIEW



MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
FORD	Focus STD key AT	12-13	CanH	C251	White	16 pin	03	Gray/Orange	(DATA)	OBDII connector	C
			CanL	C251	White	16 pin	11	Purple/Orange	(DATA)	OBDII connector	C
			Parking Light Left	C2280A	LtGreen	42 pin	01	Yellow/Blue	(+)	BCM, behind glove box	D
			Parking Light Right	C2280A	LtGreen	42 pin	26	Brown/Yellow	(+)	BCM, behind glove box	D
			Horn	C2280A	LtGreen	42 pin	31	Purple/Green	(-)	BCM, behind glove box	D
			Driver Door Pin	C2280B	Brown	60 pin	45	Green/Purple	(OPEN)	BCM, behind glove box*	D
			Trunk Release	C2280B	Brown	60 pin	49	Brown	(-)	BCM, behind glove box	D
			Lock/Unlock	C2280C	Blue	60 pin	11	Brown	(-)	BCM, behind glove box	D
			12V	C2280G	~	02 pin	02	Red	(+)	BCM, behind glove box	D

* Wire also found in driver door harness.

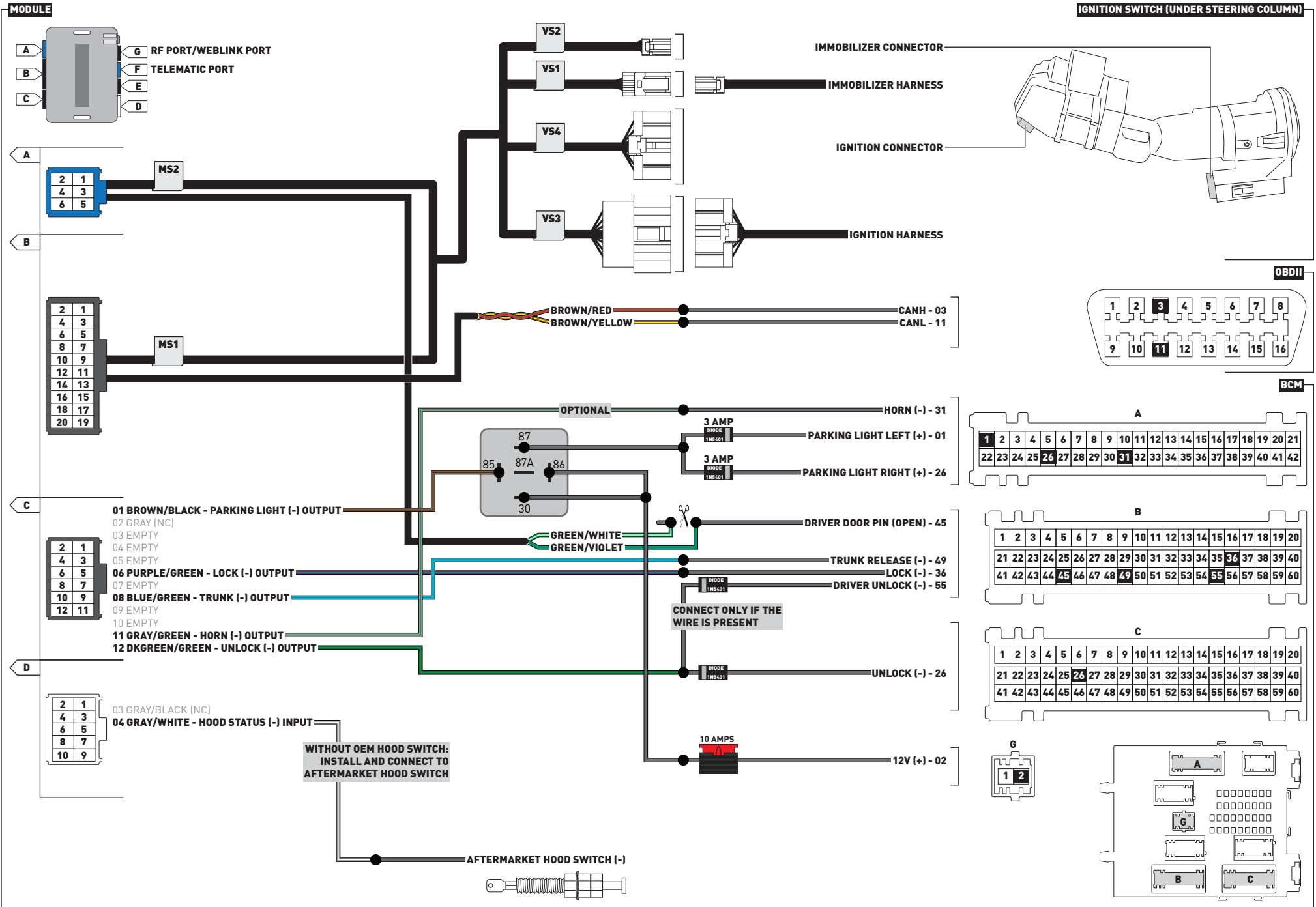


MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
FORD	C-MAX STD key AT	13-16	CanH	C251	White	16 pin	03	Gray/Orange	(DATA)	OBDI connector	C
			CanL	C251	White	16 pin	11	Purple/Orange	(DATA)	OBDI connector	C
			Parking Light Left	C2280A	LtGreen	42 pin	01	Yellow/Blue	(+)	BCM, behind glove box	D
			Parking Light Right	C2280A	LtGreen	42 pin	26	Brown/Yellow	(+)	BCM, behind glove box	D
			Horn	C2280A	LtGreen	42 pin	31	Purple/Green	(-)	BCM, behind glove box	D
			Driver Door Pin	C2280B	Brown	60 pin	45	Green/Purple	(OPEN)	BCM, behind glove box*	D
			Trunk Release	C2280B	Brown	60 pin	49	Brown	(-)	BCM, behind glove box	D
			Lock	C2280B	Brown	60 pin	36	Gray/Yellow	(-)	BCM, behind glove box*	D
			Unlock	C2280C	Blue	60 pin	26	Purple/Gray	(-)	BCM, behind glove box*	D
			Driver Unlock	C2280B	Brown	60 pin	55	~	(-)	BCM, behind glove box*	D
			12V	C2280G	~	02 pin	02	Red	(+)	BCM, behind glove box	D
	Escape STD key AT	13-16	CanH	C251	White	16 pin	03	Gray/Orange	(DATA)	OBDI connector	C
			CanL	C251	White	16 pin	11	Purple/Orange	(DATA)	OBDI connector	C
			Parking Light Left	C2280A	LtGreen	42 pin	01	LtGreen/Orange	(+)	BCM, behind glove box	D
			Parking Light Right	C2280A	LtGreen	42 pin	26	Brown/Yellow	(+)	BCM, behind glove box	D
			Horn	C2280A	LtGreen	42 pin	31	Purple/Green	(-)	BCM, behind glove box	D
			Driver Door Pin	C2280B	Brown	60 pin	45	Green/Purple	(OPEN)	BCM, behind glove box*	D
			Trunk Release	C2280B	Brown	60 pin	49	Brown	(-)	BCM, behind glove box	D
			Lock	C2280B	Brown	60 pin	36	Gray/Yellow	(-)	BCM, behind glove box*	D
			Unlock	C2280C	Blue	60 pin	26	Purple/Gray or Purple/Orange	(-)	BCM, behind glove box*	D
			Driver Unlock	C2280B	Brown	60 pin	55	Blue/Brown	(-)	BCM, behind glove box*	D
			12V	C2280G	~	02 pin	02	Red	(+)	BCM, behind glove box	D
	Focus STD key AT	14-15	CanH	C251	White	16 pin	03	Gray/Orange	(DATA)	OBDI connector	C
			CanL	C251	White	16 pin	11	Purple/Orange	(DATA)	OBDI connector	C
			Parking Light Left	C2280A	LtGreen	42 pin	01	Yellow/Blue	(+)	BCM, behind glove box	D
			Parking Light Right	C2280A	LtGreen	42 pin	26	Brown/Yellow	(+)	BCM, behind glove box	D
			Horn	C2280A	LtGreen	42 pin	31	Purple/Green	(-)	BCM, behind glove box	D
			Driver Door Pin	C2280B	Brown	60 pin	45	Green/Purple	(OPEN)	BCM, behind glove box*	D
			Trunk Release	C2280B	Brown	60 pin	49	Brown	(-)	BCM, behind glove box	D
			Lock	C2280B	Brown	60 pin	36	Empty	(-)	BCM, behind glove box*	D
			Unlock	C2280C	Blue	60 pin	26	Empty	(-)	BCM, behind glove box*	D
			Driver Unlock	C2280B	Brown	60 pin	55	Green/Purple	(-)	BCM, behind glove box*	D
			12V	C2280G	~	02 pin	02	Red	(+)	BCM, behind glove box	D

* Wire also found in driver door harness.

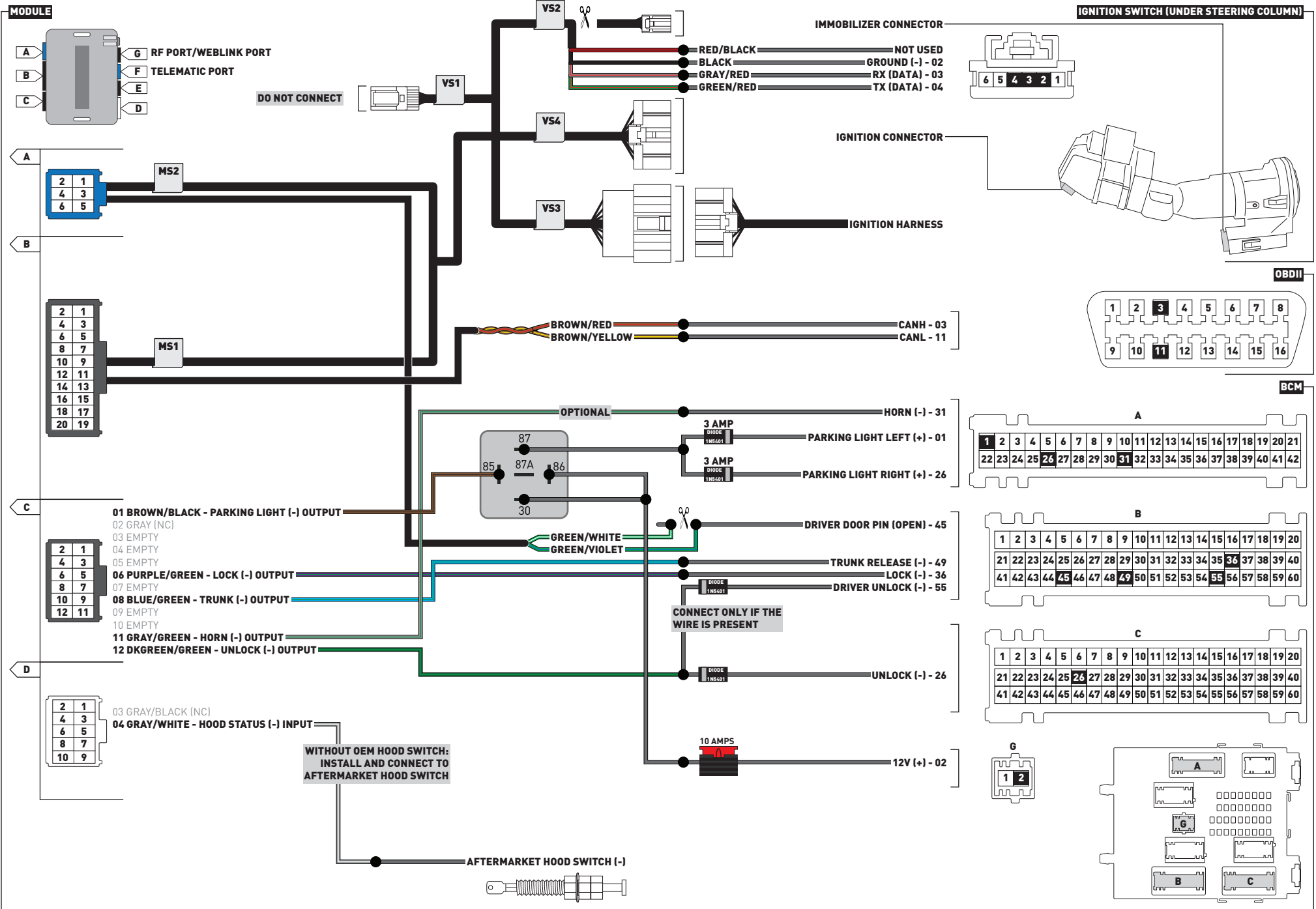
MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
FORD	Transit Connect STD key AT	14-16	CanH	C251	White	16 pin	03	Gray/Orange	(DATA)	OBDII connector	C
			CanL	C251	White	16 pin	11	Purple/Orange	(DATA)	OBDII connector	C
			Parking Light Left	C2280A	LtGreen	42 pin	01	Yellow/Blue	(+)	BCM, behind glove box	D
			Parking Light Right	C2280A	LtGreen	42 pin	26	Brown/Yellow	(+)	BCM, behind glove box	D
			Horn	C2280A	LtGreen	42 pin	31	Purple/Green	(-)	BCM, behind glove box	D
			Driver Door Pin	C2280B	Brown	60 pin	45	Green/Purple	(OPEN)	BCM, behind glove box*	D
			Trunk Release	~	~	~	~	~	~	Do not connect	~
			Lock	C2280B	Brown	60 pin	36	Gray/Yellow	(-)	BCM, behind glove box*	D
			Unlock	C2280C	Blue	60 pin	26	Purple/Gray	(-)	BCM, behind glove box*	D
			Driver Unlock	C2280B	Brown	60 pin	55	Green/Purple	(-)	BCM, behind glove box*	D
			12V	C2280G	~	02 pin	02	Red	(+)	BCM, behind glove box	D

* Wire also found in driver door harness.



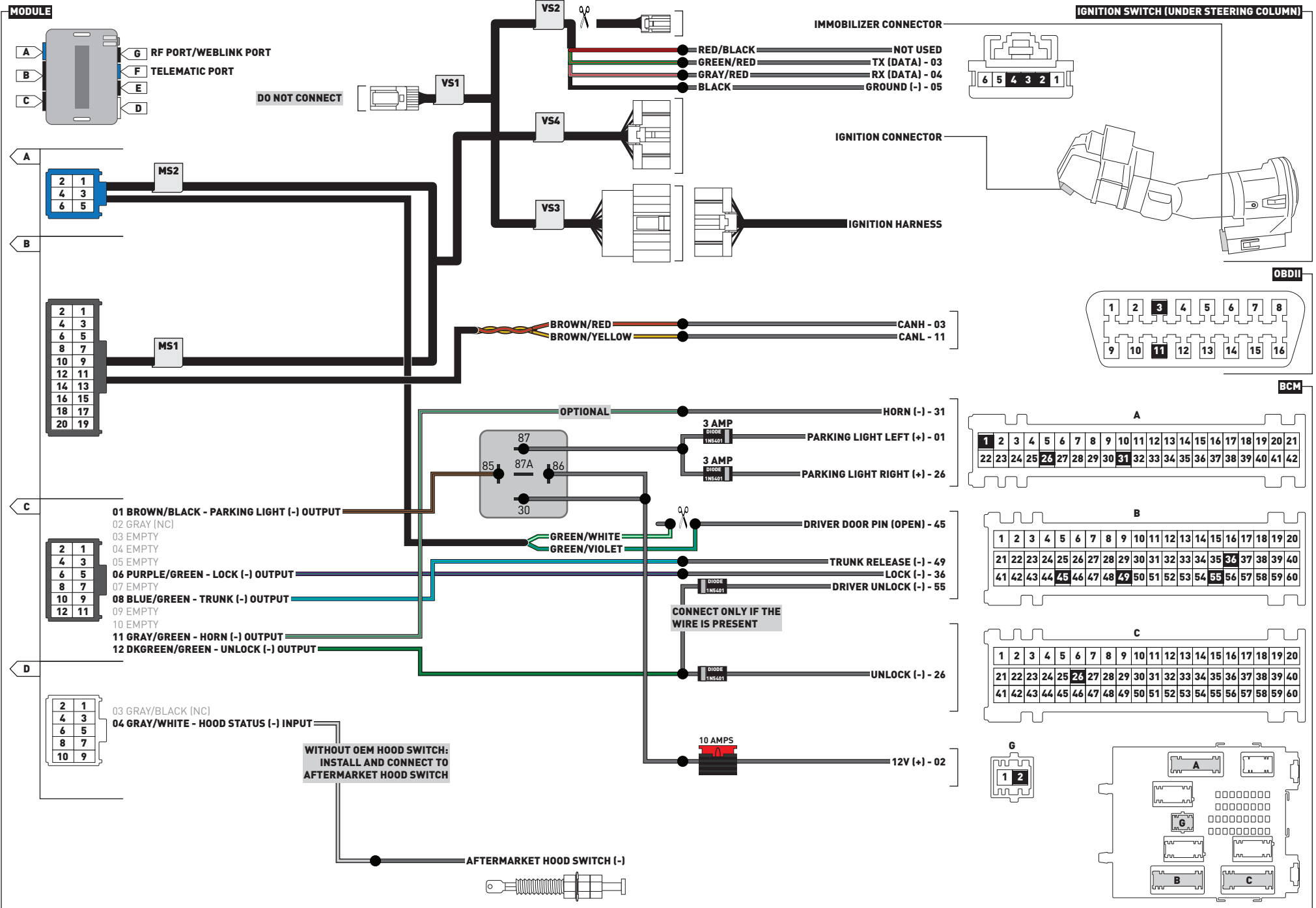
MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
FORD	Escape STD key AT	17	CanH	C251	White	16 pin	03	Gray/Orange	(DATA)	OBDII connector	C
			CanL	C251	White	16 pin	11	Purple/Orange	(DATA)	OBDII connector	C
			Parking Light Left	C2280A	LtGreen	42 pin	01	LtGreen/Orange	(+)	BCM, behind glove box	D
			Parking Light Right	C2280A	LtGreen	42 pin	26	Brown/Yellow	(+)	BCM, behind glove box	D
			Horn	C2280A	LtGreen	42 pin	31	Purple/Green	(-)	BCM, behind glove box	D
			Driver Door Pin	C2280B	Brown	60 pin	45	Green/Purple	(OPEN)	BCM, behind glove box*	D
			Trunk Release	C2280B	Brown	60 pin	49	Brown	(-)	BCM, behind glove box	D
			Lock	C2280B	Brown	60 pin	36	Gray/Yellow	(-)	BCM, behind glove box*	D
			Unlock	C2280C	Blue	60 pin	26	Purple/Orange	(-)	BCM, behind glove box*	D
			Driver Unlock	C2280B	Brown	60 pin	55	LtBlue/Brown	(-)	BCM, behind glove box*	D
			12V	C2280G	~	02 pin	02	Green/Red	(+)	BCM, behind glove box	D
			Ground	C252	Black	06 pin	02	Purple/White	(-)	Immobilizer harness ignition switch	A
			Immobilizer RX	C252	Black	06 pin	03	Purple/Gray	(DATA)	Immobilizer harness ignition switch	A
			Immobilizer TX	C252	Black	06 pin	04	Yellow/Orange	(DATA)	Immobilizer harness ignition switch	A


* Wire also found in driver door harness.



MAKE	MODEL	YEAR	WIRE DESCRIPTION	CONNECTOR NAME	CONNECTOR COLOR	CONNECTOR TYPE	POSITION	WIRE COLOR	POLARITY	MODULE LOCATION	COMPONENT LOCATOR
FORD	Focus STD key AT	16	CanH	C251	White	16 pin	03	Gray/Orange	(DATA)	OBDII connector	C
			CanL	C251	White	16 pin	11	Purple/Orange	(DATA)	OBDII connector	C
			Parking Light Left	C2280A	LtGreen	42 pin	01	Yellow/Blue or Green/Orange	(+)	BCM, behind glove box	D
			Parking Light Right	C2280A	LtGreen	42 pin	26	Brown/Yellow	(+)	BCM, behind glove box	D
			Horn	C2280A	LtGreen	42 pin	31	Purple/Green	(-)	BCM, behind glove box	D
			Driver Door Pin	C2280B	Brown	60 pin	45	Green/Purple	(OPEN)	BCM, behind glove box*	D
			Trunk Release	C2280B	Brown	60 pin	49	Brown	(-)	BCM, behind glove box	D
			Lock	C2280B	Brown	60 pin	36	Empty or Brown	(-)	BCM, behind glove box*	D
			Unlock	C2280C	Blue	60 pin	26	Empty or Brown/Green	(-)	BCM, behind glove box*	D
			Driver Unlock	C2280B	Brown	60 pin	55	Green/Purple	(-)	BCM, behind glove box*	D
			12V	C2280G	~	02 pin	02	Red	(+)	BCM, behind glove box	D
			Ground	C252	Black	06 pin	05	Black	(-)	Immobilizer harness ignition switch	A
			Immobilizer RX	C252	Black	06 pin	04	Purple/Gray	(DATA)	Immobilizer harness ignition switch	A
			Immobilizer TX	C252	Black	06 pin	03	Yellow/Orange	(DATA)	Immobilizer harness ignition switch	A


* Wire also found in driver door harness.



>>  **IMPORTANT:** All vehicle doors and trunk/hatch must be closed.


01  Insert key into ignition.


02  Turn key to ON position. LED will turn solid RED.


03  Wait, LED will flash GREEN rapidly. (This may take up to 15 seconds)

04  Turn key to OFF position.

05  Remove key.


06  **WARNING:** Disconnect power last. Disconnect module from vehicle.

07  Connect module to computer and proceed with extended programming.


08  **IMPORTANT:** All vehicle doors and trunk/hatch must be closed. Connect power first. Connect module to vehicle.


09  Insert key into ignition.

10  Turn key to ON position. LED will turn solid RED.

11  Wait, LED will turn solid GREEN for 2 seconds. (This may take up to 15 seconds)

12  Turn key to OFF position.

13  Remove key.

14  Module Programming Procedure completed.

>>



NOTE: In Valet Mode, the Remote starter is not functional. Keyless entry, Lock and Unlock will remain functional. See RF kit user manual for alternate valet mode programming.

01



Time restriction. Complete next step within 7 seconds.

02



Cycle ignition ON five times [5x OFF/ON] rapidly.

03



Wait, LED 1 will turn solid RED for 2 seconds.

04



Set ignition to OFF position.

05




Valet Mode Programming Procedure completed.


>>

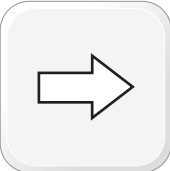


To exit valet mode: repeat steps 1 to 5.


AFTERMARKET REMOTE PROGRAMMING: NOTES	
<p>I All aftermarket remotes must be programmed to the RF-Kit.</p> <p>Refer to the RF-Kit user guide for aftermarket remote features and programming procedures.</p>	


>>  It is mandatory to exit the Module Navigation at the end of this procedure. Failure to exit the Module Navigation will drain vehicle battery. To exit the Module Navigation at any time: Follow STEP 13.

>>  Module must be programmed to the vehicle.


>>  Use the Module Navigation Chart on the next page.

01  Set ignition to OFF position.


02  TO ACCESS THE MENUS: Press and hold programming button until LED 1 turns solid GREEN.


03  IN THE MENUS: Press the programming button as many times as the menu number indicates. LED 1 will flash GREEN an equal amount of times continuously.


04  TO ACCESS THE OPTIONS: Press and hold programming button until LED 1 turns solid RED.

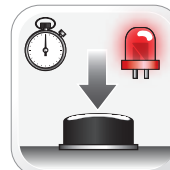
05  IN THE OPTIONS: Press the programming button as many times as the option number indicates. LED 1 will flash RED an equal amount of times continuously.

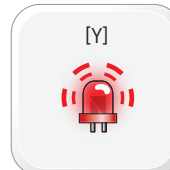
06  TO ACCESS THE SETTINGS: Press and hold programming button until LED 1 turns solid GREEN.


07  LED 1 will flash GREEN as many times as the current (or default) setting number, continuously.

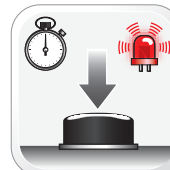
08  IN THE SETTINGS: Press the programming button as many times as necessary to access your setting. LED 1 will flash GREEN an equal amount of times continuously.

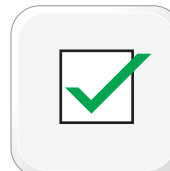
09  To return to the MENUS: exit the Module Navigation and redo the Module Navigation Procedure.


10  To save and return to the OPTIONS: Press and hold programming button until LED 1 turns solid RED.

11  LED 1 will flash RED as many times as the current option number continuously.

12  Configure every other setting and proceed to step 13.

13  MANDATORY: EXIT MODULE NAVIGATION. Press and hold programming button for 7 seconds. LED 1 will flash RED rapidly. Release programming button. LED 1 will turn OFF.

14  Module navigation completed.

>>  Failure to exit the Module Navigation will drain vehicle battery.

MODULE NAVIGATION CHART: NOTES	[X] MENUS		[Y] OPTIONS	[Z] SETTINGS
I Default settings are listed in bold. II Make sure the option is covered on the vehicle before attempting to change the setting.	01	CONFIGURATION	01 DISARM/UNLOCK BEFORE START	01 OFF 02 ON
			02 RELOCK AFTER START	01 OFF 02 ON
			03 RELOCK AFTER SHUTDOWN	01 OFF 02 ON
			04 FORCE UNLOCK ALL ON FIRST PRESS	01 OFF 02 ON
			05 TAKEOVER	01 ENABLE 02 DISABLE*
			06 N/A	01 N/A
			07 FACTORY KEYLESS RS SEQUENCE	01 DISABLE 02 N/A 03 LOCK + UNLOCK + LOCK 04 LOCK + LOCK + LOCK
			08 MODULE RUN TIME	01 03 MIN 02 05 MIN 03 10 MIN 04 15 MIN 05 25 MIN 06 30 MIN 07 35 MIN 08 15 MIN
			09 WAIT TO START DELAY	01 02 SEC 02 05 SEC 03 08 SEC 04 10 SEC 05 15 SEC 06 20 SEC 07 25 SEC 08 30 SEC
			10 N/A	01 N/A
			11 N/A	01 N/A
			12 N/A	01 N/A
			13 N/A	01 N/A

*Vehicle will shutdown when a door is opened.

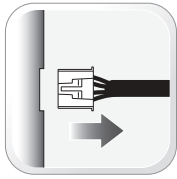
MODULE NAVIGATION CHART: NOTES		[X] MENUS	[Y] OPTIONS	[Z] SETTINGS
	01	CONFIGURATION	14	HORN EVENT TRIGGER
				01 DOUBLE LOCK
				02 LOCK + UNLOCK
				03 LOCK + UNLOCK + START
				04 DOUBLE LOCK + START
			15	HORN CHIRPS WIDTH
				01 30 mSEC
				02 15 mSec
				03 60 mSec
	02-07	Technical Support only	01	N/A

*Vehicle will shutdown when a door is opened.

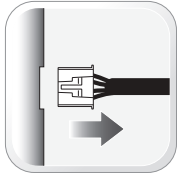
REMOTE STARTER ERROR CODES: NOTES	[X] NUMBER OF PARKING LIGHT FLASHES	DIAGNOSTIC
I WARNING: The following applies only when the parking lights are connected and supported by the system.	03	Foot brake is ON.
	04	Hood is open.
II After a remote starter failure, the parking lights will flash [X] number times to indicate an error code. See table.	05	Engine tach signal is lost.
	06	System is in Valet Mode.
	07	Vehicle is moving (VSS).
	08	Glow plug timeout error.
	09	RS not synchronized. Start vehicle with OEM key for 15 sec before trying a new RS sequence.
	10	N/A
	11	N/A
	12	N/A
	13	N/A
	14	N/A
	15	N/A
	16	CAN communication failure during RS sequence.

TEST MODULE		LED 1 STATUS	DIAGNOSTIC
I	DURING PROGRAMMING	Flashing RED	Missing/wrong information from firmware or vehicle.
		Solid RED	Module waiting for more vehicle information.
		Flashing GREEN	Additional steps required to complete module programming.
		Solid GREEN then OFF	Module correctly programmed.
		OFF	No activity or module already programmed.
II	DURING REMOTE START	Flashing RED	Module incorrectly programmed.
		Solid RED	Module incorrectly programmed.
		Flashing GREEN	Module correctly programmed and operational.
		Solid GREEN then OFF	Reset in progress.
		OFF	Invalid ground when running status from remote starter.
III	WITH IGNITION OFF	Flashing RED	Module incorrectly programmed or connected.
		Solid RED	Module not programmed. Waiting for more vehicle information.
		Flashing GREEN	False ground when running status from remote starter.
		Solid GREEN then OFF	Reset in progress.
		OFF	Module at rest and ready for a remote start sequence.

01 Disconnect all connectors from module except the BLACK 20-PIN connector.



02 Disconnect the BLACK 20-PIN connector.



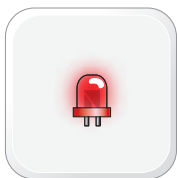
03 PRESS AND HOLD the module's programming button while connecting the BLACK 20-PIN connector.



04 Wait, LED 1 will flash RED. RELEASE programming button.



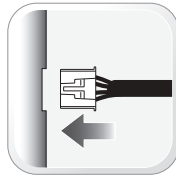
05 LED 1 will turn RED for 2 seconds.



06 Module RESET completed.



07 Reconnect all connectors.



08 Repeat programming procedure.



>> Failure to follow procedure may result with a DTC or a CHECK ENGINE error message.



CHECKLIST	
1	WARNING: Vehicle engine will start many times. Test in a well ventilated area.
2	Close all vehicle doors, hood and trunk.
3	Press the LOCK button once [1x] on the aftermarket keyfob.
	Question 1: Do the doors lock?
<input type="checkbox"/>	YES: Go to next step.
<input type="checkbox"/>	NO: Verify the remote programming, the RF connections and the wired door lock/unlock connections as illustrated in the wiring diagram, if applicable. Repeat the test and call technical support, if the problem persists.
4	Press the UNLOCK button once [1x] on the aftermarket keyfob.
	Question 2: Do the doors unlock?
<input type="checkbox"/>	YES: Go to next step.
<input type="checkbox"/>	NO: Verify the remote programming, the RF connections and the wired door lock/unlock connections as illustrated in the wiring diagram, if applicable. Repeat the test and call technical support, if the problem persists.
5	Press the TRUNK release button once [1x] on the aftermarket keyfob if supported.
	Question 3: Does the trunk or hatch open/unlock?
<input type="checkbox"/>	YES: Close trunk or hatch and go to next step.
<input type="checkbox"/>	NO: Verify the remote programming, the RF connections and the wired trunk/hatch connections as illustrated in the wiring diagram, if applicable. Repeat the test and call technical support, if the problem persists.
6	Press the AUX 1 button once [1x] on the aftermarket keyfob if supported.
	Question 4: Does the driver side sliding door open?
<input type="checkbox"/>	YES: Press the AUX 1 button once [1x] to close the driver sliding door and go to next step.
<input type="checkbox"/>	NO: Verify the remote programming and the RF connections. Repeat the test and call technical support, if the problem persists.
7	Press the AUX 2 button once [1x] on the aftermarket keyfob if supported.
	Question 5: Does the passenger side sliding door open?
<input type="checkbox"/>	YES: Press the AUX 2 button once [1x] to close the passenger sliding door and go to next step.
<input type="checkbox"/>	NO: Verify the remote programming and the RF connections. Repeat the test and call technical support, if the problem persists.
8	Press the START/STOP button once [1x] on the aftermarket keyfob to remote start vehicle.
	Question 6: Does the vehicle remote start?
<input type="checkbox"/>	YES: Go to next step.
<input type="checkbox"/>	NO: Verify the remote programming, the RF connections and check the remote start error codes. Repeat the test and call technical support, if the problem persists.
9	Press the START/STOP button once [1x] on the aftermarket keyfob to shut down vehicle.
	Question 7: Does the vehicle shut down?
<input type="checkbox"/>	YES: Go to next step.
<input type="checkbox"/>	NO: Repeat step. If problem persists, press the brake pedal once [1x] to shut down the vehicle and call technical support.
10	RAP and auto light shutdown test
	Question 8: Did the radio, interior controls and headlights turn off within 60 seconds after remote start shutdown?
<input type="checkbox"/>	YES: Go to next step.
<input type="checkbox"/>	NO: Verify the RAP SHUTDOWN connections as illustrated in the wiring diagram. Repeat the test and call technical support if the problem persists.
11	Open hood.
12	If not already installed, affix the mandatory orange warning sticker under the hood and proceed to next step.
13	Press the START/STOP button once [1x] on the aftermarket keyfob to remote start vehicle.
	Question 9: Does the vehicle remote start?
<input type="checkbox"/>	YES: The vehicle is not equipped with a factory hood pin. Install a mandatory aftermarket hood switch, then repeat the test.
<input type="checkbox"/>	NO: Go to next step.
14	Close hood.
15	Enter vehicle and close the doors.
16	Press the START/STOP button once [1x] on the aftermarket keyfob to remote start vehicle.
17	Wait for the vehicle to start.
18	Press brake pedal.
	Question 10: Does the vehicle shut down?
<input type="checkbox"/>	YES: Go to next step.
<input type="checkbox"/>	NO: The module does NOT detect the brake pedal signal. Press the START/STOP button once [1x] on the aftermarket keyfob to shut down vehicle, check connection as illustrated in the wiring diagram, if applicable, and call technical support.
19	Exit vehicle.
20	Installation checklist completed.