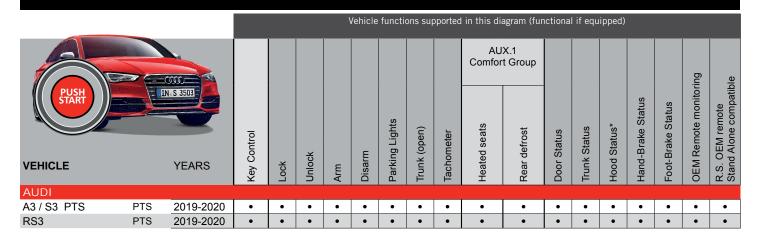


REGULAR INSTALLATION

ADDENDUM - SUGGESTED WIRING CONFIGURATION





COMPATIBLE MODULE REQUIRED:

ON THE LABEL MANUFACTURED AFTER: 2019

CODE QR SUR

FIRMWARE VERSION

61[11] VW MINIMUM

REMOTE STARTER FIRMWARE VERSION

1.25 MINIMUM

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



Program bypass option IF THE VEHICLE IS NOT EQUIPPED WITH FUNCTIONAL HOOD PIN:

OFF A11

UNIT OPTION

DESCRIPTION Hood trigger (Output Status).



Program bypass option:

UNIT OPTION OPTION UNITE

DESCRIPTION OEM Remote status (Lock/Unlock) monitoring

D6

C1

Push-to-Start

Program bypass option (If equiped with OEM alarm):

D2

Unlock before / Lock after (Disarm OEM alarm)

NOTES



1 KEY REQUIRED FOR THE **INSTALLATION**

2x diodes 1A 1x Relay 1x fuse

MANDATORY INSTALL

* HOOD PIN

HOOD STATUS: THE HOOD PIN SWITCH (INCLUDED) MUST BE INSTALLED IF THE VEHICLE CAN BE



SECURITY STICKER



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.

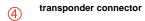
NOTES

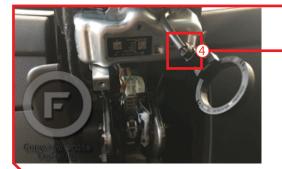
ONE C	Program remote starter option for Diesel	FUNCTION	MODE	DESCRIPTION
		18	3	Enable (10 seconds) delay between Ignition power up and Starter (crank)
A EVG	Program remote starter option:	FUNCTION	MODE	DESCRIPTION
		32	6	Bypass control
ONE O	Program remote starter option for R.S. OEM REMOTE STAND ALONE:	FUNCTION	MODE	DESCRIPTION
		38	5	Enable (Press Lock, Unlock and Lock to remote start)
one e	Program remote starter option for COMFORT GROUP ACTIVATION:	FUNCTION	MODE	DESCRIPTION
		39	2	Temperature option : AUX.1 activated at 5°C, 5 seconds after remote started

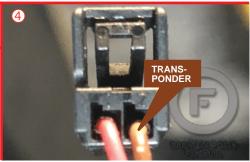
DESCRIPTION

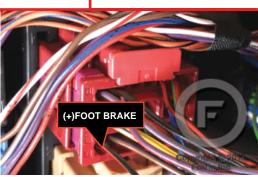
Oriver kick panel



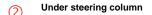




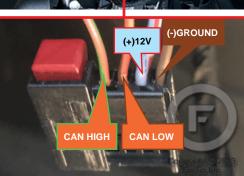










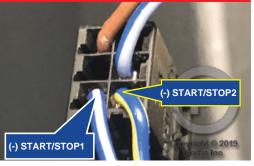


push-to-start button.



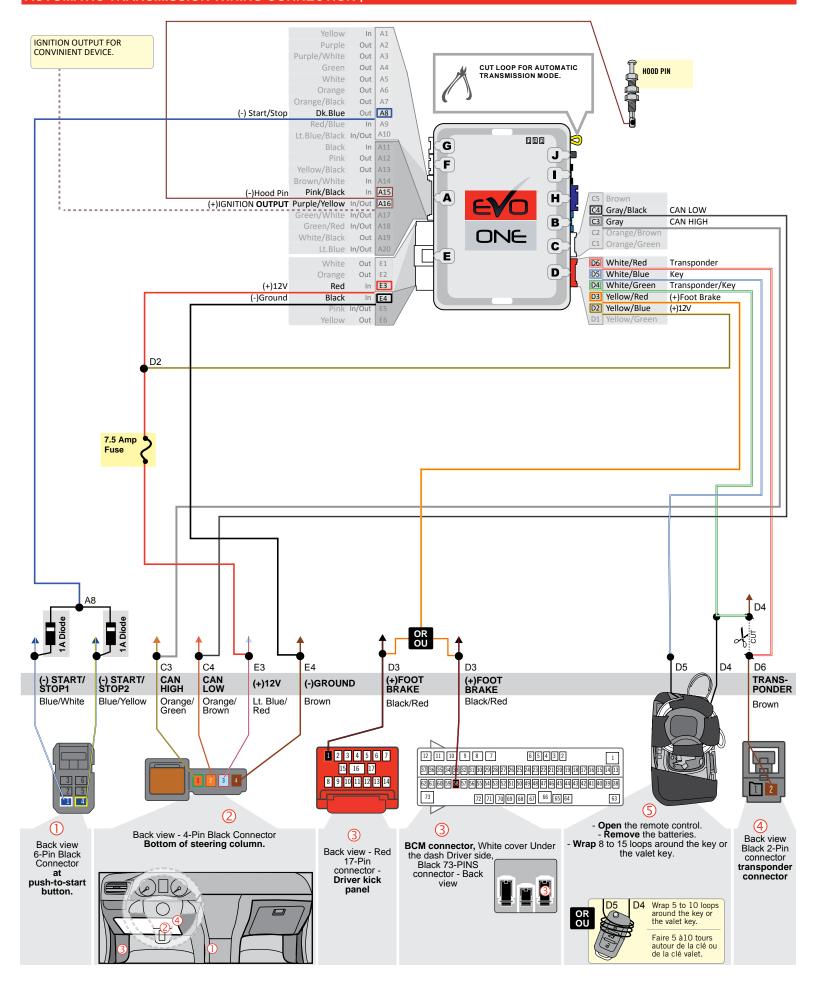






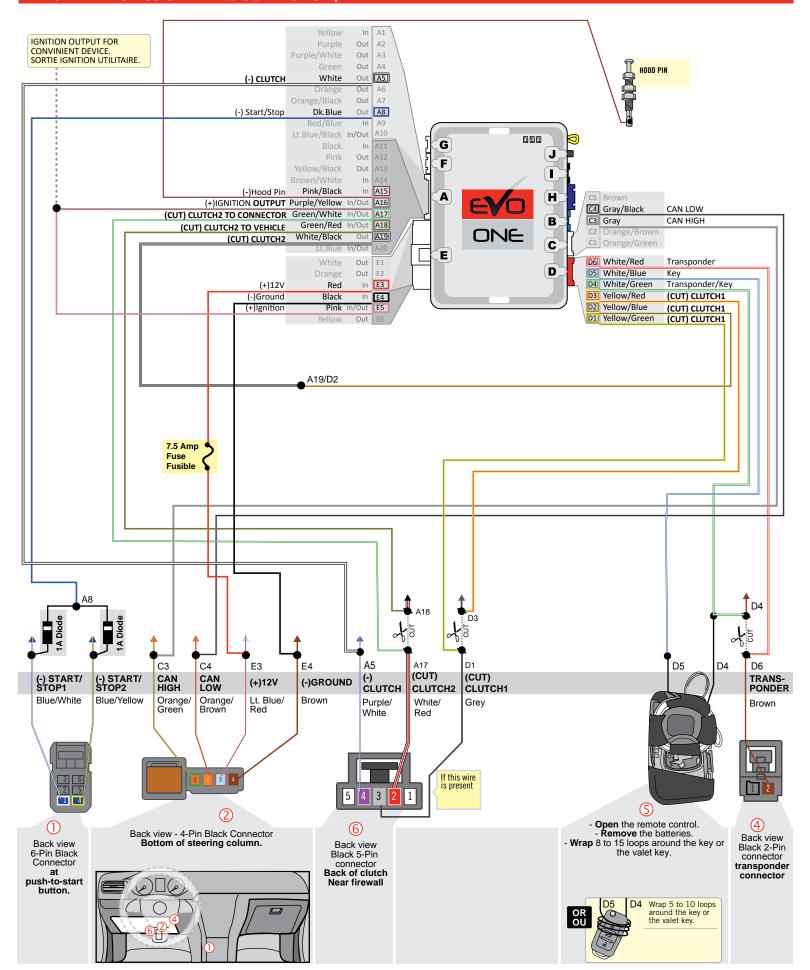


AUTOMATIC TRANSMISSION WIRING CONNECTION

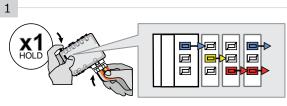




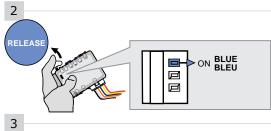
MANUAL TRANSMISSION WIRING CONNECTION I



KEY BYPASS PROGRAMMING PROCEDURE



Press and hold the programming button: Insert the 6-Pin Main connector.



Release the programming button when the BLUE LED is ON.

Relâchez le bouton de programmation quand la DEL BLEUE est allumée.



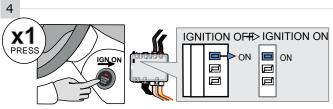






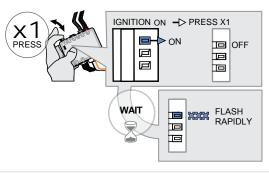


Insert the required remaining connectors.



Press the Push-to-Start button to turn ON the ignition.

5



Press and release the programming button once (1x).

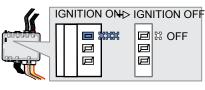
The BLUE LED will turn off.

Wait,

→The BLUE LED will flash rapidly.

6





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

→ The BLUE LED will turn off.



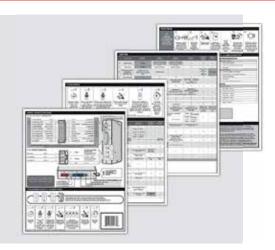
The module is now programmed.



REMOTE STARTER PROGRAMMING PROCEDURE |



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



REMOTE STARTER FUNCTIONALITY |

