

## **INSTALLATION MANUAL INFORMTION**

FCC ID: TTR-JV6T14A073

This device complies with Part 15 of the FCC rules [and with RSS-210 of industry Canada]

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'industrie Canada applicables aux appareils radio.

Exemple de licence. L'exploitation est autorisée aux deux conditions suivantes :


- (1) L'appareil ne doit pas produire de brouillage, et
- (2) L'utilisation de l'appareil doit accepter tout brouillage radioélectrique subi, Même si le brouillage est susceptible d'en compromettre le fonctionnement.

WARNING: Changes or modifications made to this equipment not expressly approved by (manufacturer name ) may avoid the FCC authorization to operate this equipment.

**Multifunction Electronic Modules - Body Control Module (BCM)** [Print](#)  [Report An Error](#)**Removal and Installation****General Equipment**

Ford Diagnostic Equipment

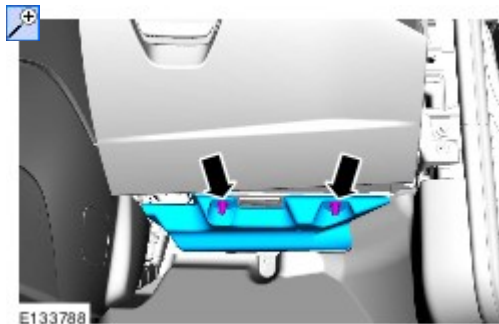
**Removal**

1.  **NOTICE:** Modules are not interchangeable between vehicles.  
**NOTE:** This step is only necessary when installing a new component.

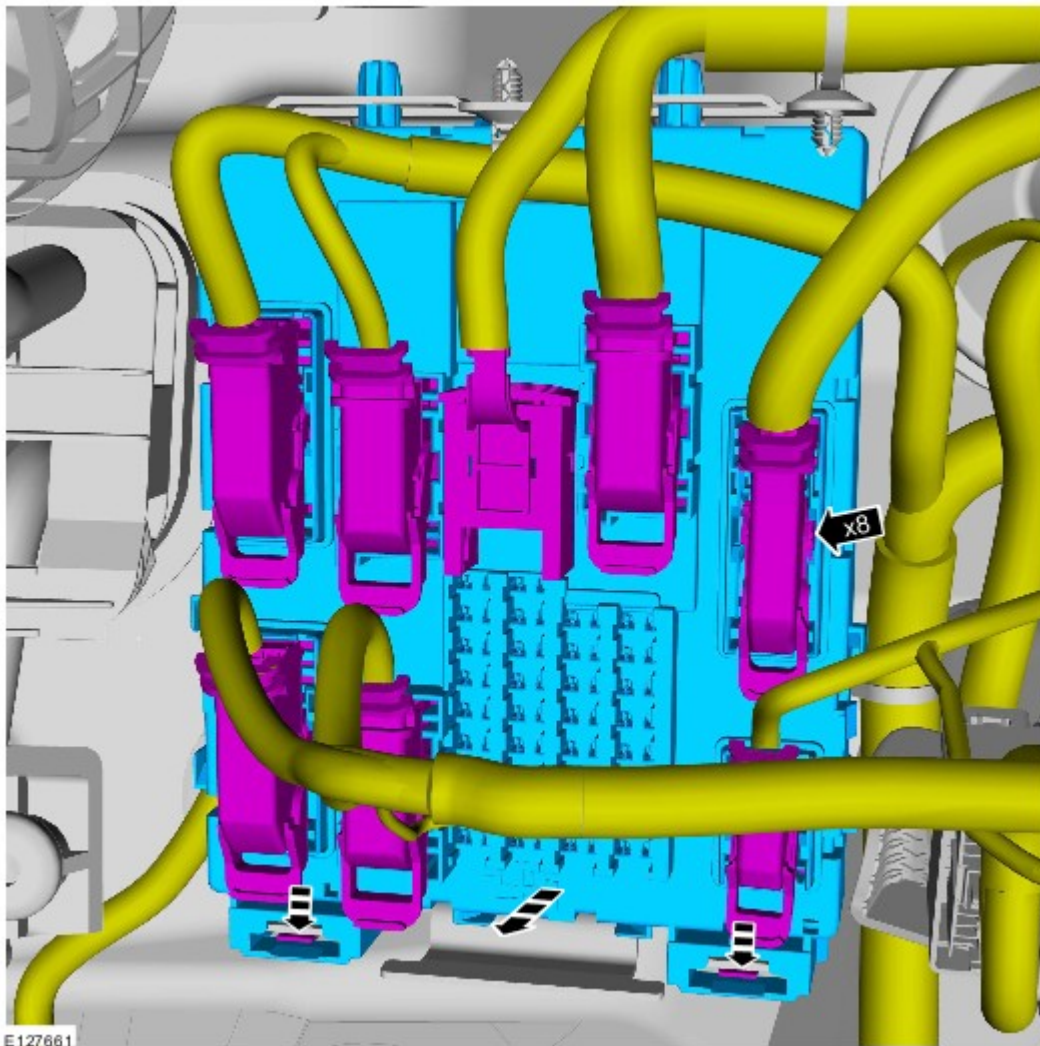
Download the module information to the diagnostic tool using the Programmable Modules Installation routine.

*Use the General Equipment:* [Ford Diagnostic Equipment](#)


2. Refer to: [Battery Disconnect and Connect](#) (414-01 Battery, Mounting and Cables, General Procedures).
- 3.



- 4.



## Installation

1. To install, reverse the removal procedure.
2.  **NOTICE:** Refer to the Wiring Diagram to ensure that only fuses with the correct ampere ratings are used.
  - Compare the previous and the new unit fuses for number, position and ampere ratings.
  - Transfer missing fuses to the new unit.
3. **NOTE:** This step is only necessary when installing a new component.

Upload the module information from the diagnostic tool to the module using the Programmable Modules Installation routine.

Use the General Equipment: [Ford Diagnostic Equipment](#)