

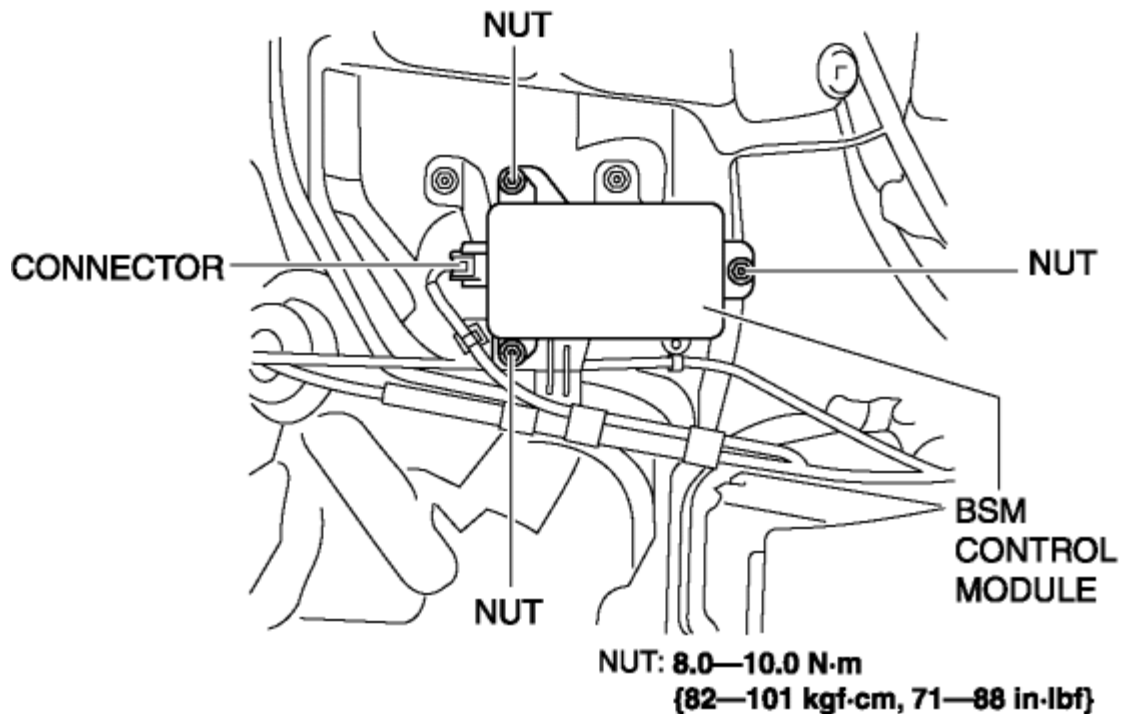
2012 - Mazda6 - Body and Accessories

BLIND SPOT MONITORING (BSM) CONTROL MODULE REMOVAL/ INSTALLATION

CAUTION:

- If the BSM control modules are installed with the left and right modules reversed, a DTC will be displayed and system will enter the fail-safe function. Therefore, confirm that the left/right BSM control modules are installed correctly.

1. Disconnect the negative battery cable.
2. Remove the rear combination light. (See [REAR COMBINATION LIGHT REMOVAL/ INSTALLATION](#).)
3. Remove the rear bumper. (See [REAR BUMPER REMOVAL/ INSTALLATION](#).)
4. Disconnect the connector.



5. Remove the nuts.
6. Remove the BSM control module.
7. Install in the reverse order of removal.
8. Perform the blind spot monitoring radar test. (See [BLIND SPOT MONITORING \(BSM\) RADAR TEST](#).)

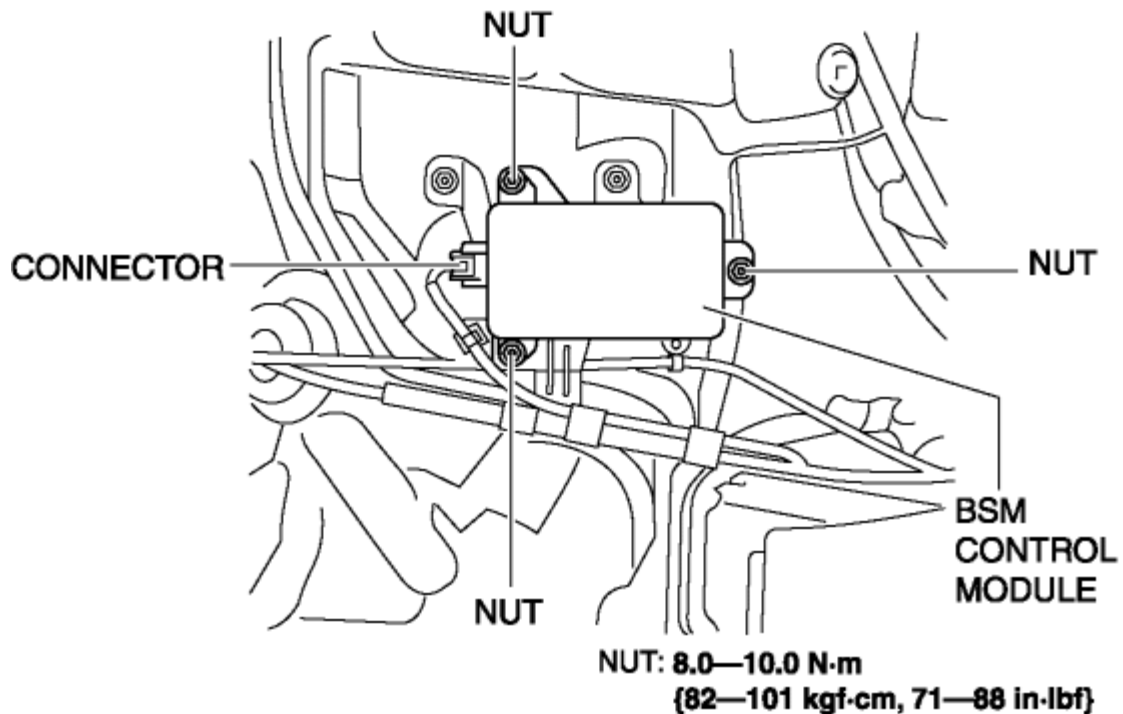
2012 - Mazda6 - Body and Accessories

BLIND SPOT MONITORING (BSM) CONTROL MODULE REMOVAL/ INSTALLATION

CAUTION:

- If the BSM control modules are installed with the left and right modules reversed, a DTC will be displayed and system will enter the fail-safe function. Therefore, confirm that the left/right BSM control modules are installed correctly.

1. Disconnect the negative battery cable.
2. Remove the rear combination light. (See [REAR COMBINATION LIGHT REMOVAL/ INSTALLATION](#).)
3. Remove the rear bumper. (See [REAR BUMPER REMOVAL/ INSTALLATION](#).)
4. Disconnect the connector.



5. Remove the nuts.
6. Remove the BSM control module.
7. Install in the reverse order of removal.
8. Perform the blind spot monitoring radar test. (See [BLIND SPOT MONITORING \(BSM\) RADAR TEST](#).)

