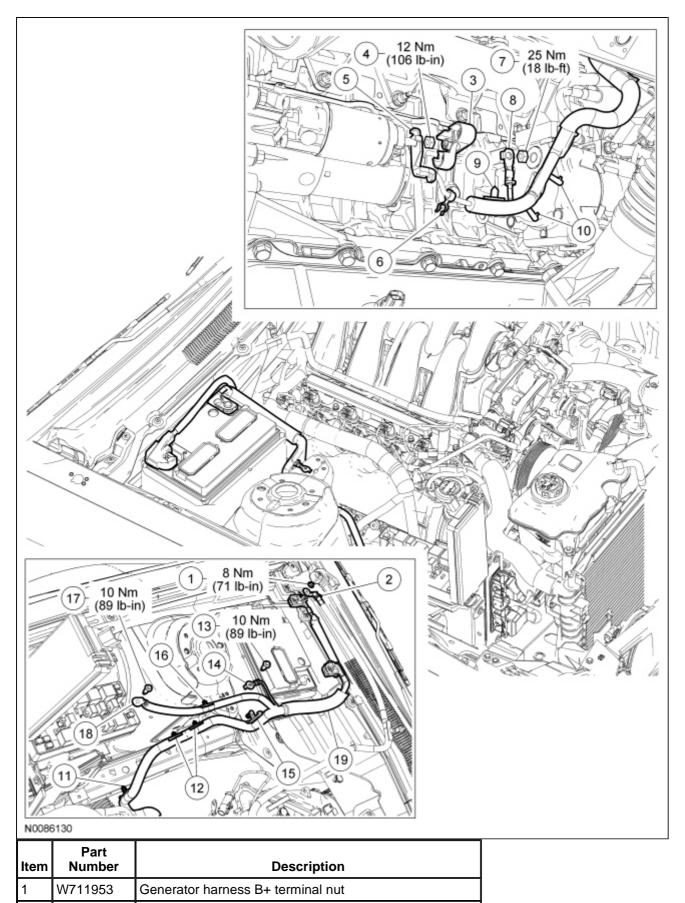
Battery Cables — 4.6L (3V)



2	_	Generator harness terminal (part of 14305)
3	11N087	Starter solenoid terminal cover
4	W706414	Starter solenoid positive cable terminal nut
5	—	Starter solenoid positive cable terminal (part of 14300)
6	—	Battery cable clip (part of 14300)
7	W520213	Battery ground cable engine terminal nut
8	_	Battery ground cable engine terminal (part of 14300)
9	—	Starter solenoid wire harness locator
10	—	Battery cable harness locators (2 required) (part of 14300)
11	—	Battery cable harness locator (part of 14300)
12	—	Battery cable harness locators (2 required) (RH tower) (part of 14300)
13	W712583	Battery ground cable body terminal bolt
14	_	Battery ground cable body terminal (part of 14300)
15	_	Battery cable harness locator (part of 14300)
16	_	Bussed Electrical Center (BEC) harness locator (part of 14300)
17	_	BEC terminal bolt
18	—	BEC terminal (part of 14300)
19	14300	Battery cable

Removal and Installation

- 1. With the vehicle in NEUTRAL, position it on a hoist. For additional information, refer to Section 100-02.
- 2. Disconnect the battery. For additional information, refer to <u>Battery Disconnect</u> in this section.
- 3. Position the positive battery terminal cover aside, remove the nut and position the generator harness terminal aside.
 - To install, tighten to 8 Nm (71 lb-in).
- 4. Remove the starter solenoid terminal cover.
- 5. Remove the nut and position the starter solenoid positive cable terminal aside.
 - To install, tighten to 12 Nm (106 lb-in).
- 6. Remove the battery cable clip from the transmission cooler lines.
- 7. Remove the nut and position the battery ground cable engine terminal aside.
 To install, tighten to 25 Nm (18 lb-ft).
- 8. Remove the starter solenoid wire harness locator from the battery cable harness.
- 9. Remove the 2 battery cable harness locators from the subframe.
- 10. Remove the battery cable harness locator from the body.
- 11. Remove the 2 battery cable harness locators from the RH strut tower.
- 12. Remove the bolt and position the battery ground cable body terminal aside.
 - To install, tighten to 10 Nm (89 lb-in).

- 13. Remove the battery cable harness locator from the battery tray.
- 14. Remove the battery cable harness locator from the RH strut tower.
- 15. Open the Bussed Electrical Center (BEC) cover, remove the bolt and position the <u>BEC</u> terminal aside.
 To install, tighten to 10 Nm (89 lb-in).
- 16. Remove the battery cables.
- 17. To install, reverse the removal procedure.