



Number: <u>FS-2016-05</u> Date: <u>September 14, 2016</u>

Model: <u>Diesel, CNG & BAE Hybrids With Starters</u>

Model Years: <u>1997 - 2016</u>

Approved:

Robert L. Birdwell, Executive Director Quality Control & Field Service

## Subject: Starter B+ Cable & Stud Maintenance

Based on new information provided by Borg Warner, (Delco), we are revising the Starter Maintenance procedure B+ cable maintenance and torque values.

You should follow the procedure below at 36,000 miles or once a year:

A. Inspect solenoid cap for damage or cracks.

B. Verify torque of outer nut at 20-25 ft lbs.

C. Re-coating of the stud with Kopr-Shield or any other anti-corrosion substance is optional, but if the B+ cable nut (outer nut) is removed, the inner nut should be held with a backing

wrench, or re-torqued to 15-20 ft lbs).



RLB:rlb

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