

26641 Adapter Kit

Installation Instructions

PLUG-IN HARNESS INSTALLATION

Follow the 8436 Harness Kit Isolation Module Light System instructions until directed to use these adapter kit instructions.

NOTE: Both of the plug-in harnesses must be configured for HB-5 headlamps (9007).

PLUG-IN ADAPTER INSTALLATION

This procedure assumes the Isolation Module is mounted on the driver side of the vehicle. If the selected mounting location is on the passenger side, then use the short plug-in harness on the passenger side and use the long plug-in harness on the driver side.

1. Remove the headlamp connectors on the driver side of the vehicle.

NOTE: Only the short plug-in harness connects to the vehicle parking light circuit.

2. On the two-pin connector removed from the innermost headlamp, fill the terminals with dielectric grease and cover connector with tape or heatshrink tubing. This connector will not be used.
3. Apply dielectric grease to the terminals on the three-pin plug removed from the headlamp. Plug the molded three-pin male adapter plug into this plug and cover both connectors with tape or heatshrink tubing.
4. Plug the blue three-pin adapter connector into the three-pin molded plug on the short plug-in harness.
5. Connect the adapter three-pin molded connector to the blue three-pin connector on the short plug-in harness.
6. Apply dielectric grease to the terminals of the adapter headlamp connectors and connect to the vehicle headlamps.
7. Route the short (driver-side) plug-in harness to the Isolation Module, and connect to Position 3.
8. On the driver side, locate the POSITIVE (+) turn signal wire. Splice the purple wire from the plug-in harness into this wire following the recommended splicing procedure. Locate the POSITIVE (+) parking light wire. Splice the brown wire from the plug-in harness into this wire following the splicing procedure.
9. Remove the headlamp connectors on the passenger side of the vehicle.
10. On the two-pin connector removed from the innermost headlamp, fill both terminals with dielectric grease and cover connector with tape or heatshrink tubing. This connector will not be used.
11. Apply dielectric grease to the terminals on the three-pin plug removed from the headlamp. Plug the molded three-pin male adapter plug into this plug and cover both connectors with tape or heatshrink tubing.
12. Plug the blue three-pin adapter connector into the three-pin molded plug on the short plug-in harness.
13. Connect the adapter three-pin molded connector to the blue three-pin connector on the short plug-in harness.
14. Apply dielectric grease to the terminals of the adapter headlamp connectors and connect to the vehicle headlamps.
15. Route passenger-side plug-in harness to the Isolation Module and connect to Position 4.
16. On the passenger side, locate the POSITIVE (+) turn signal wire. Splice the purple wire from the plug-in harness into this wire following the recommended splicing procedure.

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