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Coding Information

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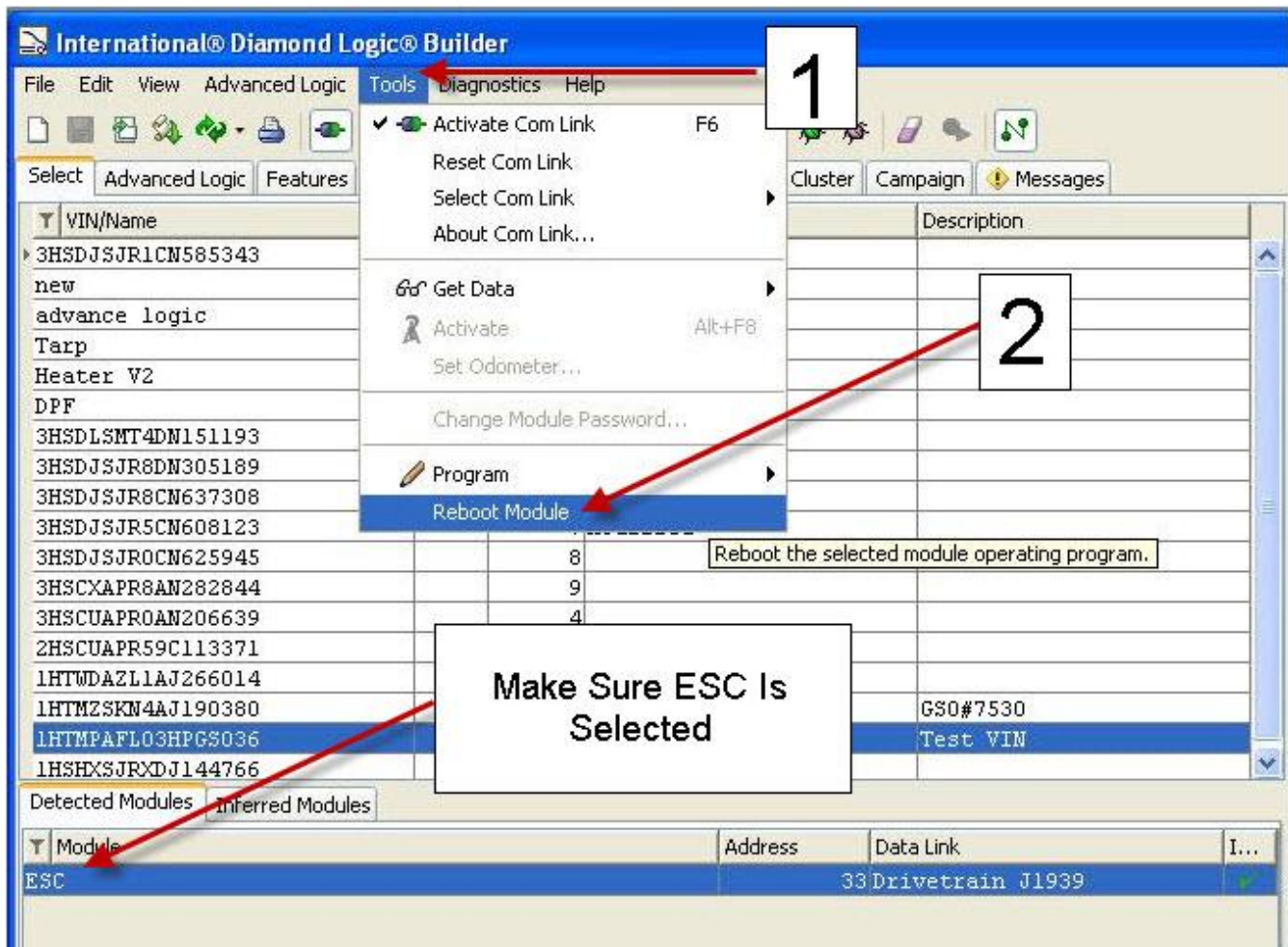
**Title: How to Reboot a Body Controller**

**Applies To: All International Trucks Built After 2007 with a Body Controller**

## Description

If the body controller receives incorrect messages from another module, or experiences a power surge/low voltage, it may lock up. When this happens the body controller will need to be rebooted. This does not indicate that the body controller is defective. If the body controller can be rebooted, and the symptom(s) goes away, then the body controller should not be replaced. Also, before replacing a body controller, the original body controller should be rebooted, and retested to see if the symptom(s) have gone away.

## Rebooting a Body Controller with Diamond Logic Builder



## Rebooting a Body Controller without Diamond Logic Builder

To reboot a body controller without Diamond Logic Builder, you need to remove all power from the body controller, and let it sit for five minutes before reconnecting the power. This can be done by either disconnecting the negative battery cables from the batteries, or disconnecting all the connectors, including the main power connector from the body controller.

## Related Resources

[IK0800411 Body Controller Resource Center](#)

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