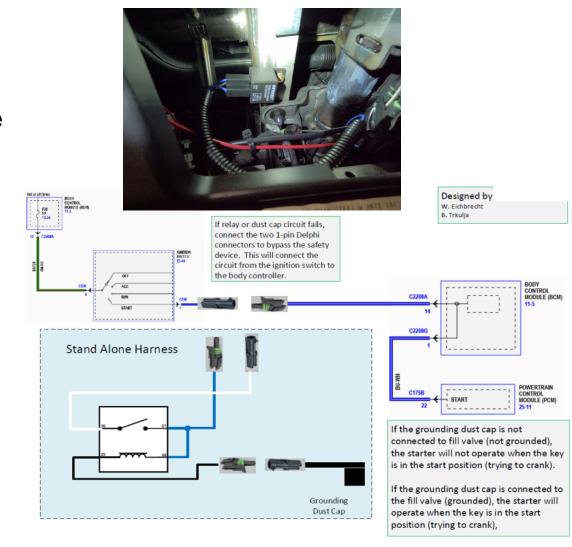


Starter Interrupt Module

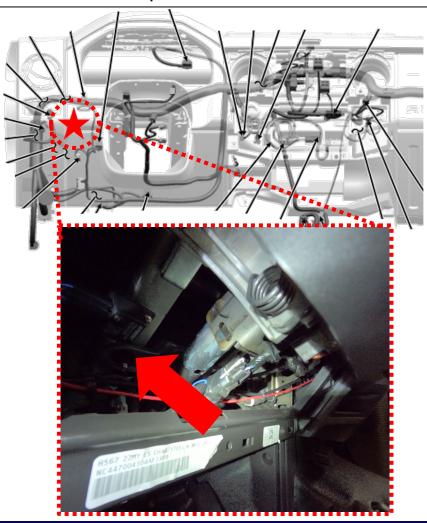
- The schematic shows how the starter interrupt is integrated into the original OEM wiring harness.
- The wire coming from the ignition switch to the body control module is "interrupted" by adding the module/relay, dust cap, connectors, and wiring to the starter system.
- The blue highlighted area with the two additional connectors summarizes the complete Landi Technologies starter interrupt system.

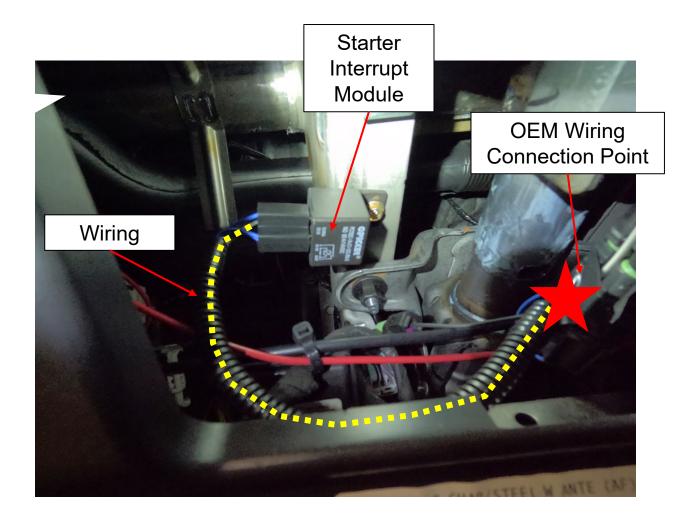




Starter Interrupt Module

Located behind the plastic trim near the driver's knee







Starter Interrupt Bypass (Emergency Situation)

- If the dust cap on the fueling receptacle is damaged, please perform the following steps to bypass starter interrupt
- Locate starter interrupt module/relay wiring connection to OEM wiring harness
- Disconnect (2 X) module/relay connectors
- Connect two connectors on OEM wiring harness together
- Starter Interrupt is now bypassed.

