

### **WIRING HARNESS CORE RETURN POLICY**

All cores must be returned to Diesel Conversion Specialists with 60 days of original invoice date. To receive full core credit the core must be re-buildable and be from the same type of engine as the remanufactured harness purchased. The customer is responsible for the return of the core and for all shipping charges.

Upon receipt of a core, Diesel Conversion Specialists will determine the condition of the core and refund all, part, or none of the core charge based on the condition. Please allow sufficient time for the returned core to reach us and be inspected before calling to check on your refund. Typically this can take 2 weeks from the time we receive your core. You can check on the date we receive your core by tracking your shipment. Rejected cores will be held for 30 days, if in that 30 day time period the customer wants the core returned, they must arrange shipping with the carrier of their choice. All return shipping charges will be paid by the customer.

The following items will result in core deductions:

- Missing or damaged connectors
- Cut wires
- Heat damage
- Poor overall condition – oily, dirty, etc.

### **WIRING HARNESS CORE RETURN INSTRUCTIONS**

1. Locate the CORE RETURN FORM and plastic bag included with your remanufactured harness.
2. Inspect the harness before packaging for return so you are aware of any potential deductions beforehand.
3. Complete the applicable fields of the CORE RETURN FORM.
4. Keep one copy for your records and place the other copy in the plastic bag provided.
5. Package the core harness and plastic bag for shipment.
6. Ship to:

Diesel Conversion Specialists  
1485 Hwy 35, Unit B  
Kalispell, MT 59901

If you do not have the required forms or have any questions call Diesel Conversion Specialists at 406.755.8878.

**Please see pictures of the connectors that must be present and un-damaged, on the following page.**

All three connectors are located in the first 12" of the engine wire harness. The bottom picture shows all three connectors in the un-modified form.

