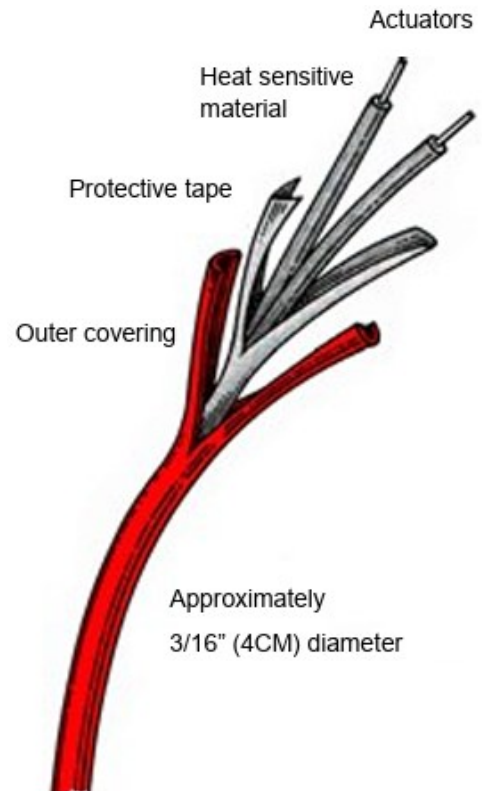


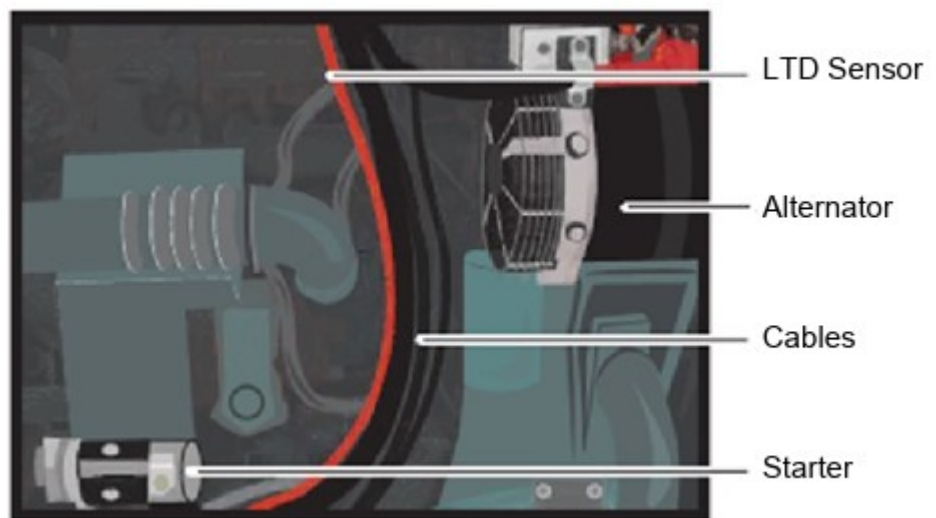
Linear Thermal Detector (LTD)

- A set temperature detector
- Twin conductor, fusible cable with temperature sensitive insulation protected by an out sheath
- The minimum bend radius of 3”
- Requires replacement after activation
- Operating temperature of 105°C and an alarm temperature of 176°C



Routed so it targets hazards such as:

- Fuel rail
- Alternator
- Electrical hub
- Starter



This presentation contains no technical data subject to the EAR or ITAR.