

- 1. Disconnect batteries.
- 2. Determine final installation location of entire harness. Route harness away from all moving parts and hot surfaces in the engine compartment.
- 3. Mount Relays on a convenient firewall or fender well, either side.

4. Near side: Connectors closest to relays. Far side: Connectors furtherest away from relays.

- 5. Near side headlamp has four connections. The factory wires are plugged into the KD harness, and the other connectors plug into the headlamps.
- 6. Far side headlamp has two connections. The factory wires, which may or may not be used for HI/LO High Beams, should be safely tucked away. The far side connectors plug into the far side headlamps 7. For HI/LO High Beams, plug Diode Connector Harness supplied with kit into far side headlamp
- connectors. This will power low beams in addition to high beams when lights are on high.
- 8. Connect grounds to a clean, paint free surface, and should show nearly
- zero resistance to the negative battery terminal.

  9. Connect + 12v lead to Alternator or Fuse Box/power center, use battery as last resort as corrosion will degrade connections.
- 10. The factory fog lamps and daytime running lights (if equipped) will still function as normal.
- II. Reconnect batteries.