Second step:

1. Positive battery terminal
2. Negative battery terminal
3. Positive tester probe
4. Negative tester probe
5. Negative tester probe

**Result**

<table>
<thead>
<tr>
<th>No continuity (between “3” and “4”)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Continuity (between “3” and “5”)</td>
</tr>
</tbody>
</table>

**Radiator fan motor relay**

1. Positive battery terminal
2. Negative battery terminal
3. Positive tester probe
4. Negative tester probe

**Result**

| Continuity (between “3” and “4”) |

**Fuel injection system relay**

1. Positive battery terminal
2. Negative battery terminal
3. Positive tester probe
4. Negative tester probe

**Result**

| Continuity (between “3” and “4”) |

**Four-wheel-drive motor relay 1**

First step:

1. Positive tester probe
2. Negative tester probe
3. Negative tester probe

**Result**

| Continuity (between “1” and “2”) |
| No continuity (between “1” and “3”) |
**ELECTRICAL COMPONENTS**

**Second step:**

1. Positive battery terminal
2. Negative battery terminal
3. Positive tester probe
4. Negative tester probe
5. Negative tester probe

![Diagram](image1)

**Result**

- **No continuity** (between “3” and “4”)
- **Continuity** (between “3” and “5”)

**Four-wheel-drive motor relay 2**

**First step:**

1. Positive tester probe
2. Negative tester probe
3. Negative tester probe

![Diagram](image2)

**Result**

- **Continuity** (between “1” and “2”)
- **No continuity** (between “1” and “3”)

**Second step:**

1. Positive battery terminal
2. Negative battery terminal
3. Positive tester probe
4. Negative tester probe
5. Negative tester probe

![Diagram](image3)

**Result**

- **No continuity** (between “3” and “4”)
- **Continuity** (between “3” and “5”)

**Four-wheel-drive motor relay 3**

![Diagram](image4)

**Result**

- **Continuity** (between “3” and “4”)

**CHECKING THE DIODE**

1. Check:
   - Diode 3
   
   Out of specification → Replace.

**Pocket tester**

- **90890-03112**
- Analog pocket tester
- **YU-03112-C**