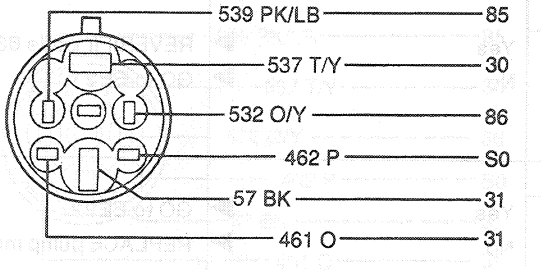
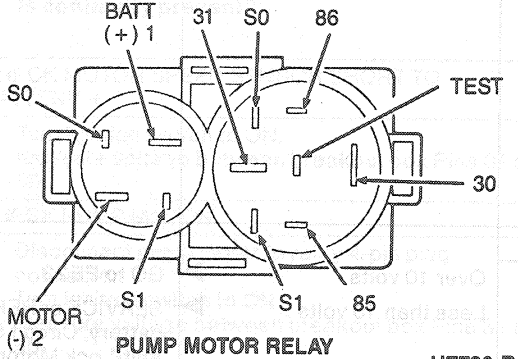
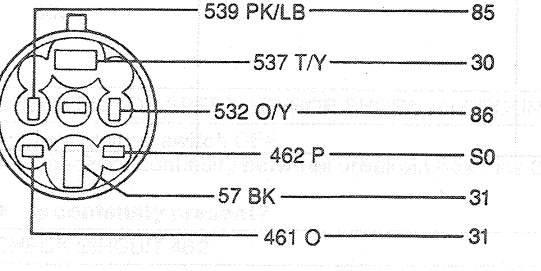


DIAGNOSIS AND TESTING (Continued)

(Continued)

**PINPOINT TEST EE:**  
**FLUID LEVEL INDICATOR/PEDAL TRAVEL SWITCH/PRESSURE SWITCH DIAGNOSIS (Continued)**

TEST STEP	RESULT	ACTION TO TAKE
<p><b>EE23</b> CHECK POWER TO RELAY COIL</p> <ul style="list-style-type: none"> <li>● Jumper Pins 34 and 60 at breakout box.</li> <li>● Turn ignition to ON position.</li> <li>● Measure voltage between Pin 86 and ground.</li> </ul>  <p><b>7 PIN PUMP MOTOR RELAY  CONNECTOR HARNESS SIDE H7781-B</b></p>	<p>Over 10 volts</p> <p>Less than 10 volts</p>	<p>GO to <b>EE24</b>.</p> <p>SERVICE or REPLACE cable harness Circuit 532.</p>
<p><b>EE24</b> CHECK PUMP MOTOR RELAY COIL</p> <ul style="list-style-type: none"> <li>● Measure resistance between Pins 85 and 86 on pump motor relay.</li> <li>● Is resistance between 45 and 105 ohms?</li> </ul>  <p><b>PUMP MOTOR RELAY H7780-B</b></p>	<p>Yes</p> <p>No</p>	<p>GO to <b>EE25</b>.</p> <p>REPLACE pump motor relay.</p>
<p><b>EE25</b> CHECK CIRCUIT 539</p> <ul style="list-style-type: none"> <li>● Check for continuity between breakout box Pin 15 and Pin 85 on wire harness to pump motor relay connector.</li> <li>● Is continuity present?</li> </ul>  <p><b>7 PIN PUMP MOTOR RELAY  CONNECTOR HARNESS SIDE H7781-B</b></p>	<p>Yes</p> <p>No</p>	<p>GO to <b>EE26</b>.</p> <p>SERVICE or REPLACE cable harness Circuit 539.</p>