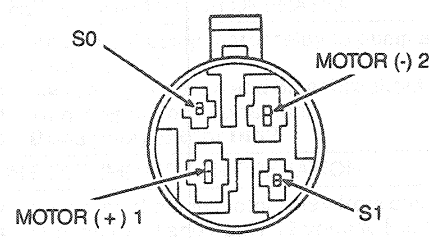
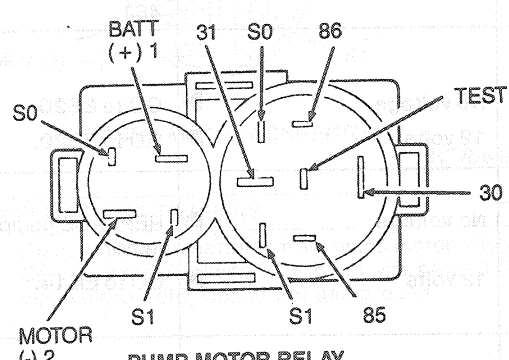


DIAGNOSIS AND TESTING (Continued)

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

TEST STEP	RESULT	ACTION TO TAKE
<p>EE8 CHECK PUMP MOTOR SPEED SENSOR</p> <ul style="list-style-type: none"> ● Disconnect 4-pin plug on pump motor. ● Measure resistance between Pins S0 and S1 on pump motor. ● Is resistance between 5 and 100 ohms?  <p>4 PIN PUMP MOTOR CONNECTOR H7784-B</p>	<p>Yes No</p>	<p>▶ GO to EE9. ▶ REPLACE pump and motor.</p>
<p>EE9 CHECK PUMP MOTOR RELAY</p> <ul style="list-style-type: none"> ● Disconnect 7-pin plug on pump motor relay and remove relay. ● Check continuity from Pin S0 on 7-pin side to Pin S0 on 4-pin side of relay. ● Is continuity present?  <p>PUMP MOTOR RELAY H7780-B</p>	<p>Yes No</p>	<p>▶ GO to EE 10. ▶ REPLACE pump motor relay.</p>
<p>EE10 CHECK PUMP MOTOR RELAY</p> <ul style="list-style-type: none"> ● Check continuity from Pin S1 on 7-pin side to Pin S1 on 4-pin side of relay. ● Is continuity present? 	<p>Yes No</p>	<p>▶ GO to EE11. ▶ REPLACE pump motor relay.</p>