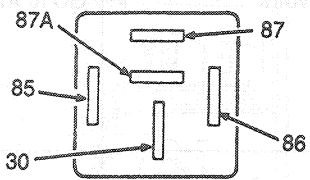
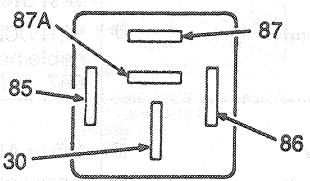
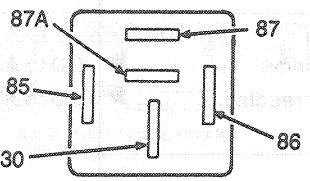
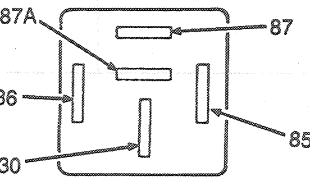


DIAGNOSTIC TESTS (A-J) (Continued)

**PINPOINT TEST A:
ANTI-LOCK WARNING INDICATOR ON
(WITH BRAKE WARNING INDICATOR OFF) (Continued)**

TEST STEP	RESULT	ACTION TO TAKE
<p>A8 CHECK POWER TO MAIN RELAY COIL</p> <ul style="list-style-type: none"> Turn ignition ON.  <p>MAIN POWER RELAY CONNECTOR (HARNESS SIDE) H7783-A</p> <ul style="list-style-type: none"> Measure voltage between main relay connector Pin 86 and ground. 	<p>Over 10 volts DC Under 10 volts DC</p>	<p>GO to A9. SERVICE cable harness Circuit 687.</p>
<p>A9 CHECK POWER TO RELAY</p> <ul style="list-style-type: none"> Turn ignition ON.  <p>MAIN POWER RELAY CONNECTOR (HARNESS SIDE) H7783-A</p> <ul style="list-style-type: none"> Measure voltage between main relay connector Pin 87 and ground. 	<p>Over 10 volts DC Under 10 volts DC</p>	<p>GO to A10. SERVICE cable harness Circuit 533 or 30 A fuse.</p>
<p>A10 CHECK CIRCUIT 532</p> <ul style="list-style-type: none"> Turn ignition OFF.  <p>MAIN POWER RELAY CONNECTOR (HARNESS SIDE) H7783-A</p> <ul style="list-style-type: none"> Check for continuity between main relay connector Pin 30 and breakout box Pin 33. 	<p>Continuity No Continuity</p>	<p>GO to A11. SERVICE or REPLACE cable harness Circuit 532.</p>
<p>A11 CHECK RELAY OPERATION</p> <ul style="list-style-type: none"> With main power relay removed from connector. Apply battery + to Pin 86 and battery - to Pin 85 on relay. Check continuity between relay Pins 30 and 87.  <p>MAIN POWER RELAY H7782-B</p>	<p>Continuity No Continuity</p>	<p>REVERIFY reading at Test Step A5. REPLACE main power relay.</p>