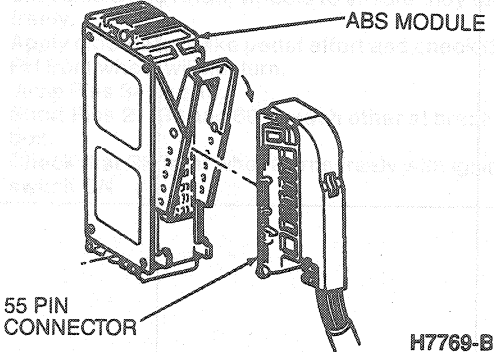


DIAGNOSIS AND TESTING (Continued)

(Continued)

PINPOINT TEST DD:
WHEEL SENSOR DIAGNOSIS (Continued)

TEST STEP	RESULT	ACTION TO TAKE
<p>DD11 CHECK ABS MODULE TO GROUND WIRE</p> <ul style="list-style-type: none"> Check continuity between breakout box Pin 60 and body ground. Is continuity present? 	<p>Yes No</p>	<p>GO to DD12. SERVICE or REPLACE cable harness Circuit 530 (Taurus/Sable). Circuit 57 or 530 (Taurus SHO).</p>
<p>DD12 CHECK ANTI-LOCK OPERATION RH REAR WHEEL</p> <ul style="list-style-type: none"> Lift vehicle and rotate wheels to ensure they turn freely. Apply moderate brake pedal effort and check that RH rear wheel will not turn. Jump Pins 34 and 19. Short Pins 18, 55 and 60 to each other at breakout box. Check that RH rear wheel turns freely with ignition switch ON. 	<p>Wheel turns freely Wheel does not turn freely or pedal drops</p>	<p>REVERIFY symptom. REPLACE solenoid valve body.</p>
<p>DD13 DTC 54 AND/ OR 74: CHECK LH REAR SENSOR CIRCUIT CONTINUITY</p> <ul style="list-style-type: none"> Turn ignition switch OFF. Disconnect 55-pin plug from ABS Module. Check for continuity between breakout box Pins 60 and 28. Is continuity present?  <p>Connect EEC-IV breakout box 014-00322 with Anti-Lock Test Adapter T90P-50-ALA or equivalent to the anti-lock 55-pin plug wiring harness.</p>	<p>Yes No</p>	<p>GO to DD14. GO to DD15.</p>
