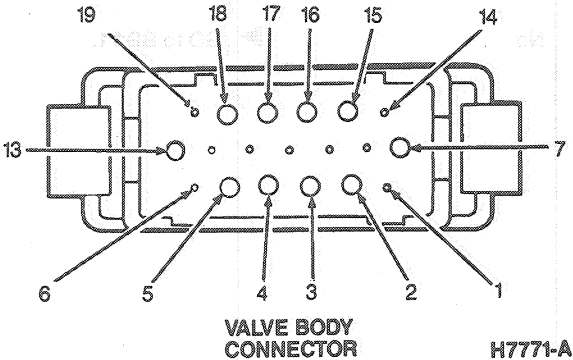
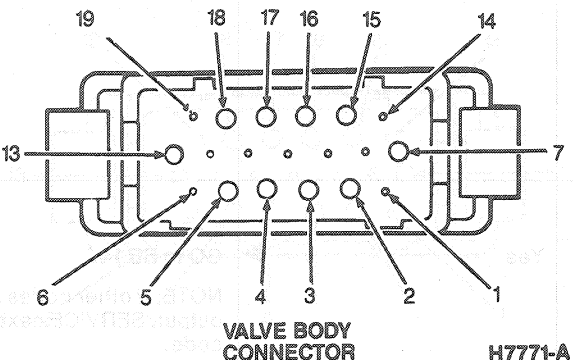


DIAGNOSIS AND TESTING (Continued)

(Continued)

**PINPOINT TEST BB:
SOLENOID VALVE DIAGNOSIS (Continued)**

TEST STEP	RESULT	ACTION TO TAKE
<p>BB13 CHECK RH REAR OUTLET VALVE</p> <ul style="list-style-type: none"> ● Disconnect valve body 19-pin connector. ● Measure resistance between Pins 3 and 7. ● Is resistance between 3 and 6 ohms?  <p style="text-align: center;">VALVE BODY CONNECTOR H7771-A</p>	<p>Yes</p> <p>No</p>	<p>REPLACE or SERVICE cable harness Circuit 599 (Taurus/Sable). Circuit 685 (Taurus SHO).</p> <p>REPLACE valve body.</p>
<p>BB14 DTC 28: CHECK LH REAR INLET VALVE AND CIRCUIT</p> <ul style="list-style-type: none"> ● Measure resistance between breakout box Pins 3 and 54. ● Is resistance between 5 and 8 ohms? 	<p>Yes</p> <p>No</p>	<p>GO to BB16.</p> <p>NOTE: If other codes are output, SERVICE next code.</p> <p>GO to BB15.</p>
<p>BB15 CHECK LH REAR INLET VALVE</p> <ul style="list-style-type: none"> ● Disconnect valve body 19-pin connector. ● Measure resistance between Pins 4 and 7. ● Is resistance between 5 and 8 ohms?  <p style="text-align: center;">VALVE BODY CONNECTOR H7771-A</p>	<p>Yes</p> <p>No</p>	<p>REPLACE or SERVICE cable harness Circuit 496.</p> <p>REPLACE valve body.</p>
<p>BB16 DTC 29: CHECK LH REAR OUTLET VALVE AND CIRCUIT</p> <ul style="list-style-type: none"> ● Measure resistance between breakout box Pins 3 and 36. ● Is resistance between 3 and 6 ohms? 	<p>Yes</p> <p>No</p>	<p>GO to BB18.</p> <p>NOTE: If other codes are output, SERVICE next code.</p> <p>GO to BB17.</p>