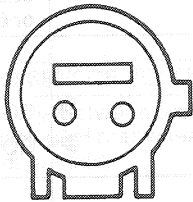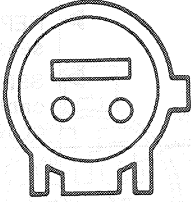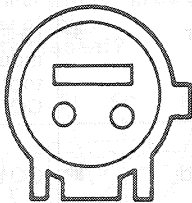# DIAGNOSTIC TESTS (A-J) (Continued)

PINPOINT TEST C: ANTI-LOCK WARNING INDICATOR ON AFTER VEHICLE STARTS TO MOVE OR FALSE CYCLING OF ANTI-LOCK SYSTEM (Continued)

	TEST STEP	RESULT ▶	ACTION TO TAKE
C4	**CHECK RH FRONT SENSOR RESISTANCE** • Disconnect RH front sensor plug. • Measure resistance of sensor at sensor plug. • **Is resistance between 800 and 1400 ohms?** **RH FRONT SENSOR** **H7774-A**	Yes ▶ No ▶	SERVICE or REPLACE cable harness Circuit 514 or 516. REPLACE RH front sensor.
C5	**MEASURE RH REAR SENSOR CIRCUIT RESISTANCE** • Measure resistance between breakout box Pins 27 and 45. • **Is resistance between 800 and 1400 ohms?**	Yes ▶ No ▶	GO to C7. GO to C6.
C6	**CHECK RH REAR SENSOR RESISTANCE** • Disconnect RH rear sensor plug. • Measure resistance of sensor at sensor plug. • **Is resistance between 800 and 1400 ohms?** **RH REAR SENSOR** **H7775-A**	Yes ▶ No ▶	SERVICE or REPLACE cable harness Circuit 523 or 524. REPLACE RH rear sensor.
C7	**MEASURE LH REAR SENSOR CIRCUIT RESISTANCE** • Measure resistance between breakout box Pins 28 and 46. • **Is resistance between 800 and 1400 ohms?**	Yes ▶ No ▶	GO to C9. GO to C8.
C8	**CHECK LH REAR SENSOR RESISTANCE** • Disconnect LH rear sensor plug. • Measure resistance of sensor at sensor plug. • **Is resistance between 800 and 1400 ohms?** **LH REAR SENSOR** **H7776-A**	Yes ▶ No ▶	SERVICE or REPLACE cable harness Circuit 518 or 519. REPLACE LH rear sensor.
C9	**CHECK LH FRONT SENSOR AND CIRCUITRY TO GROUND** • Check for continuity between breakout box Pins 30 and 60. • **Is continuity present?**	Yes ▶ No ▶	GO to C10. GO to C11.