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)

	DEAY OF MOSTOR. TEST STEP TUBBER	RESULT PRESULT	ACTION TO TAKE
C10	CHECK LH FRONT SENSOR TO GROUND	BENSOR RESISTANCE	C4 OHEOKORH FRONT
	 Disconnect LH front sensor plug. Check for continuity between each sensor pin and body ground. Is continuity present? 	Yes	REPLACE LH front sensor. SERVICE or REPLACE cable harness Circuit 52 or 522.
C11	CHECK RH FRONT SENSOR AND CIRCUITRY TO GROUND		01 322.
	Check for continuity between breakout box Pins 29	Yes	GO to C12.
	and 60.	No D	GO to C13.
C12	Is continuity present? CHECK RH FRONT SENSOR TO GROUND	The second secon	
<u> </u>	Disconnect RH front sensor plug. Check for continuity between each sensor pin and	Yests 5000000	REPLACE RH front sensor.
	body ground. Is continuity present?	■ EMSOR CIRCUIT RESIST <mark>ON</mark> nos debigen besigner box Pil	SERVICE or REPLACE cable harness Circuit 51 or 516.
C13	CHECK RH REAR SENSOR AND CIRCUITRY TO GROUND	issam 800 and 1400 ohms? NSOR RESISTANCE	e is resistance be considered of the considered
30.	 Check for continuity between breakout box Pins 27 	Yes	GO to C14.
	and 60. ■ Is continuity present?	Notig scanea is scales to a	GO to C15 .
C14	CHECK RH REAR SENSOR TO GROUND	Seedo Coat bee 008 geesd:	
	 Disconnect RH rear sensor plug. Check for continuity between each sensor pin and body ground. Is continuity present? 	Yes	REPLACE RH rear sensor. SERVICE or REPLACE cable harness Circuit 52 or 524.
C15	CHECK LH REAR SENSOR AND CIRCUITRY TO GROUND		
	 Check for continuity between breakout box Pins 28 and 60. Is continuity present? 	Yes H	GO to C16 . GO to C17 .
C16	CHECK LH REAR SENSOR TO GROUND	APPROPRIES PROPRIES	<u> </u>
	Disconnect LH rear sensor plug. Check for continuity between each sensor pin and body ground. Is continuity present?	Yes No man breek and box Pin- No man 1400 almon NSOX RESISTANCE	REPLACE LH rear sensor SERVICE or REPLACE cable harness Circuit 518 or 519.
C17	CHECK LH FRONT SENSOR VOLTAGE OUTPUT	are of zensor at sensor plug.	
ncierios	 Measure voltage between breakout box Pins 30 and 48 while spinning LH front wheel at approximately 1 revolution per second. 	Between 0.10 and 1.40 volts AC	GO to C18 .
	Tovolution per accord.	Less than 0.10 or more than 1.40 volts AC	CHECK wheel sensor mounting, air gap or toothed wheel. CORRECT as required.
C18	CHECK RH FRONT SENSOR VOLTAGE OUTPUT		//
	 Measure voltage between breakout box Pins 29 and 47 while spinning RH front wheel at approximately 1 revolution per second. 	Between 0.10 and 1.40 volts AC	GO to C19 .
revolution per second.		Less than 0.10 or more than 1.40 volts AC	CHECK wheel sensor mounting, air gap or toothed wheel. CORRECT as required.