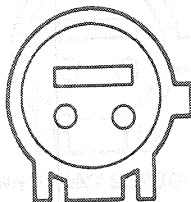
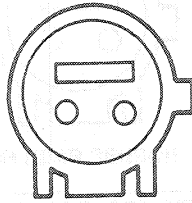
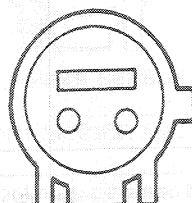


DIAGNOSTIC TESTS (A-J) (Continued)

**PINPOINT TEST B:
ANTI-LOCK INDICATOR ON AFTER ENGINE STARTS
(BRAKE WARNING INDICATOR OFF) (Continued)**

TEST STEP		RESULT	ACTION TO TAKE
B4	CHECK RH REAR SENSOR TO GROUND <ul style="list-style-type: none"> ● Disconnect RH rear wheel sensor plug. ● Check for continuity between each sensor pin (sensor side) and vehicle ground. ● Is continuity present?  RH REAR SENSOR H7775-A	Yes No	REPLACE RH rear sensor. REPLACE or SERVICE cable harness Circuit 523 or 524.
B5	CHECK CONTINUITY OF CIRCUITS 514 AND 516 <ul style="list-style-type: none"> ● Check for continuity between breakout box Pins 29 and 60. ● Is continuity present? 	Yes No	GO to B6 . GO to B7 .
B6	CHECK RH FRONT SENSOR TO GROUND <ul style="list-style-type: none"> ● Disconnect RH front wheel sensor plug. ● Check for continuity between each sensor pin (sensor side) and vehicle ground. ● Is continuity present?  RH FRONT SENSOR H7774-A	Yes No	REPLACE RH front sensor. REPLACE or SERVICE cable harness Circuit 514 or 516.
B7	CHECK CONTINUITY OF CIRCUITS 521 AND 522 <ul style="list-style-type: none"> ● Check for continuity between breakout box Pins 30 and 60. ● Is continuity present? 	Yes No	GO to B8 . Test Complete. If Anti-Lock indicator pattern remains, REPEAT Test B.
B8	CHECK LH FRONT SENSOR TO GROUND <ul style="list-style-type: none"> ● Disconnect LH front wheel sensor plug. ● Check for continuity between each sensor pin (sensor side) and vehicle ground. ● Is continuity present?  LH FRONT SENSOR H7773-A	Yes No	REPLACE LH front sensor. REPLACE or SERVICE cable harness Circuit 521 or 522.

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