## **DIAGNOSTIC TESTS (A-J) (Continued)**

## PINPOINT TEST A: ANTI-LOCK WARNING INDICATOR ON (WITH BRAKE WARNING INDICATOR OFF)

3.7	AT OT MOTTON TEST STEP TABLES	RESULT	ACTION TO TAKE
A 1	CHECK POWER TO ABS MODULE	MAIN RELAY COLL	OT REWORKSOFFO [ 188]
·激光的:	<ul> <li>Disconnect 55-pin plug from ABS Module.</li> <li>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.</li> <li>Set multi-meter to read volts DC.</li> <li>Turn ignition switch ON.</li> <li>Measure voltage between breakout box Pins 53 and 60.</li> </ul>	Over 10 volts Under 10 volts	0.0 .0
A2	CHECK ABS MODULE TO GROUND WIRE		
	Check continuity between breakout box Pin 60 and body ground.	Continuity (2018 223) No continuity (2018 223)	SERVICE or REPLACE cable harness Circuit 530
A3	CHECK IGNITION TO ABS MODULE WIRE		
raesi Tusar	<ul> <li>Check for continuity between breakout box Pin 53 and ignition switch wire 687.</li> </ul>	Continuity  No Continuity	➤ REVERIFY reading at Test Step A1.  ➤ SERVICE or REPLACE
			cable harness Circuit 687, or fuse.
Α4	CHECK GROUND	Continuity	GO to A5.
	<ul> <li>Check for continuity between breakout box Pins 19 and 60.</li> </ul>	Continuity  No Continuity	SERVICE or REPLACE cable harness Circuit 53
	TO THE STATE OF TH	BESTRE (FORESCENE)	(Taurus/Sable). Circuit 57 or 530 (Taurus SHO).
A5	CHECK MAIN RELAY OPERATION	AND A SHARK AND A COMMISSION OF THE PROPERTY O	389603g 5as 78
	<ul> <li>Jumper Pins 34 and 60 at breakout box.</li> <li>Turn ignition to ON.</li> <li>Measure voltage between breakout box Pins 33 and 19.</li> </ul>	Over 10 volts DC Under 10 volts DC	GO to A6.
A6	CHECK MAIN RELAY COIL	X\$	
:	<ul> <li>Turn ignition to OFF.</li> <li>Remove jumper from breakout box Pins 34 and 60.</li> <li>Measure resistance between breakout box Pins 53 and 34.</li> </ul>	45 to 90 ohms Any other reading	
A7	CHECK MAIN RELAY COIL (Continued)	. Sacronar con constructive	
	Remove main power relay.	45 to 90 ohms 3/4/400 YAJB 0577H (3/01/8 9/20)	SERVICE or REPLACE cable harness Circuit 51 or 687.
	87A 87	Any other reading	REPLACE main relay.
		AA DON reflay removed from connecte o Pin 86 and pattery its Pin 8	# With main power @ Apply battery + t
	MAIN POWER RELAY H7782-B	18 bos 05 ani <sup>st</sup> yelet neewled	
	<ul> <li>Measure resistance between main relay Pins 85 and 86.</li> </ul>		
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