SEE Value Alches Varyes (1898)

## **DIAGNOSIS AND TESTING (Continued)**

HEAT OF MOTION TEST STEP COMMON 4 4 4 4 5 5 1 3		RESULT	ACTION TO TAKE	
E5	CHECK SOLENOID/HARNESS FOR SHORT TO GROUND  Check for continuity between BAT- jack (engine ground) and appropriate jack with an ohmmeter or other low current tester (less than 200 milliamps).		AYODE (AXAS) EXPRISES  At homes a from the EP (seY now  ever lead from orangeter 10N  and the preparties lead at the Ever	REFER to Hydraulic / Mechanical
<u> </u>				
	Solenoid	Tester Jack	connector. nos-Should beless than C.5 offer silive lead from an obunneter of a off and the regative lead at the	
	EPC	EPC VPWR		
	CAUTON, Shi ken ora o nationa haloaean surena		e SPC connector. ce. nce less than 6.6 char?	
N	I TESTER			LAPROVENDEND   8
***************************************	AX4N/AX4S		utry between BAT-jack fengin eppropriate were with an ohm:re ant teeths (base than 200 willom	air one Chasaig
	EPC O			. Bogstot
Γŧ	USED VPWR STATUS		- 848 CO - 1488 C	0.85
G000	O D		ild show intinieres stance (ne http://	PECAL LOSS
N E	OIDS  2 3 4  GREEN OFF GREEN  N GREEN OFF OFF	CONNECT OHMMETER BETWEEN EACH EPC JACKS AND BAT - JACK	RESISTANCE Festinance by connecting an EPC to minais of the solenoic ce.	commister at the commission of the contract Becoming and the contract
Ī	OFF GREEN GREEN		revert 3.22-5.3 obret FOR SHORTTO GROUND	
ıs	FREELAGEEPC sole	Yes	uity between BAT- izck fengin 9 EPC ferminal with changes or 1 facter (less than 200 milliam a	ground) and war
IS Of C	ka pisang elegangel (			
	₩ NOT USED		in and the first in the second temperature and the intervenient and the second	
10°	TE: GEAR ST LEVER		id show lating tasistage (n.	oris notroemno C
	EXT POWER			
-	- BAT + BAT - PART NO. 3122-602		NOSTIC TROUDER CODERCE	
	₩ GO to F2.	D10371-B	OTROMIC DIAGNOSTICS ms must be checked before	and the same and the
	<ul><li>Connection should show continuity).</li><li>Is there continuity?</li></ul>	infinite resistance (no	10M for proper function (On-Bea. 9. whicle witing harmess for continu	
E6	AXODE (AX4S) INTERNAL E DIAGNOSTICS	LECTRONIC	o ground. el bendectors are engagest	emona sija erus existifi
-	Drain transaxle fluid.     Remove transaxle side processing the control of t	arness connector is fully enoid assembly. ess connector terminals are ctor.	Yes is to annot main riming to be be because or damage became or damage became and the became or damage.	GO to E7.