Step :	Action	Value(s)	>>> Yes	No	
1	Did you review the operation and perform the necessary an inspections?		d refemilium e toen ser Go to <i>Step 2</i> ele	Go to Symptoms - Body Rear End	
	 Turn the ignition to the RUN position. Manual Transmission: Ensure that the park brake is applied. 	· ·	ual transmission.		
2	Automatic Transmission: Ensure that the transmission is in either the PARK or NEUTRAL position.	t with an automati r NEUTEAL. iween the tast poi	Go to <i>Testing</i>	asit asit zef r	
S3 955	3. Press the rear compartment lid release switch in the vehicle.	en se	and Poor Connections in	31 61 8 2	
	Does the rear compartment open normally?	ntrol module (80N 4801 CV	Wiring Systems	Go to Step 3	
3	 Connect a test lamp to ground. Backprobe the rear compartment lid release actuator 	E	ad omst teet s teen mee set tees 3 teen		
	terminal A. Refer to <i>Circuit Testing</i> in Wiring Systems. Does the test lamp illuminate?	: Sysiems.	Go to <i>Step 5</i>		
SS. Gelf	1: Connect a test lamp to ground.	(5):	test iamo illuminat	srit asol 👘 🕴	
4	Wiring Systems.	the rear compartm	nect a test tamp to	1. Die 2. Oer	
A set for the set	Does the test lamp illuminate?		Go to Step 7	Go to Step 8	
- 02 osti 5	Test for and repair a short to battery voltage in circuit 56 between the rear compartment lid release actuator and the rear compartment lid release relay. Refer to <i>Circuit Testing</i>	?: 1581 9A1 (186W)8G	test lamp illuminati e open in circuit 56 neni fici release rela		
1 1	and <i>Wiring Repairs</i> in Wiring Systems.	Wiring Repeirs in	Go to <i>Step 27</i>	Go to Step 6	
6 00	Replace the rear compartment lid release relay.		Yisqen arli etalamo:	usy sid	
6	Did you complete the replacement?	nacíons at the ro	Go to Step 27	na sense se s	
	 Disconnect the rear compartment lid release relay connector. Momentarily connect a 15A fused jumper from 	y, Refer to Testing		oompatu sometri sometri sometri	
<u> 37</u> 88	terminal C1 to terminal A2 of the rear compartment lid release relay connector. Refer to <i>Circuit Testing</i> in Wiring Systems.	anana 12° ang 12 na 1200 ^{na a} ng 1 ₂ na 12 na	ind and repair fault) the rear comparime	Did you Beplace	
en al parte en al parte an a Mattalia.	Does the rear compartment lid release actuator operate?	Sherre	Go to Step 9	Go to Step 10	
8	Repair the open in circuit 640. Refer to <i>Wiring Repairs</i> in Wiring Systems.				
	Did you complete the repair?		Go to Step 27		
9	 Connect a test lamp to ground. Backprobe the rear compartment lid release relay terminal C2. Refer to <i>Circuit Testing</i> in Wiring Systems. 				
	Operate the rear compartment lid release switch.	Go to Step 11	Go to Step 11	Go to <i>Step 12</i>	
	 Reconnect the 15A fused jumper from terminal C1 to terminal A2 of the rear compartment lid release relay connector. 	· · · ·			
10	 Connect a test lamp to ground. Backprobe the rear compartment lid release actuator connector terminal A. Refer to <i>Circuit Testing</i> in Wiring Systems. 				
. 1	Does the test lamp illuminate?	1	Go to Step 13	Go to Step 14	

Rear Compartment Lid Release Inoperative

8-1086 Body Rear End

Rear Compartment Lid Release Inoperative (cont'd)

Step ୍	ġ.	Act	ion		Value(s)	S Yes	N	0:00
mosque oBinasi	ംിid r	nect a multimeter be elease relay connecto hinal A1(-).			ent motreq bns	view înt operator Var	Dia you inspectio	
11	2. Set	the parking brake on	vehicles equipp	ed with a		l sell or noticpi selt I moissierens T lau	1	
	Place vehicles equipped with an automatic			tic	9–15 Volts	ist. mato Tansaisso	30) E	
	transmission in PARK or NEUTRAL. 3. Test for 9 to 15 VDC between the test points listed			noiseimeno oints listed.	NEUTRAL positio	o XAAG arit taritis	ni 80	С. Л.
		VDC present?	·····	i en rent	vant lid release sy	Go to Step 15	Go to 3	Step 17
S 6986	1. Disc	connect the body con nector C3 and conne		M)	aen normally?		Roes the	
12	2. Cor tern	nect a test lamp betw ninal B and the conne uit Testing in Wiring	veen the connector C3 termina		pround. perime <u>ni</u> 11d relea ruir Test in g in Witt	neoi e fesi lamp to probe the reat con mar A. Refer to CF	ns.et	8
	1.	ss the rear compartm	-	switch.		dsulctuit (met leet	709 860G	
	Does the	test lamp illuminate?	>		0890rg	Go to Step 21	Go to S	Step 22
13	2. Cor rele	connect the rear com nect a test lamp to th ase actuator connect hinal B. Refer to <i>Circu</i>	ne rear compart or from terminal	ment lid A to	partment No relea teler to Grouh Té 1	carobe fink rear dou inal C1 to pround rg Systems seat lamp illuminati	dWV	
	Does the	test lamp illuminate?	?	08 filosio	ni ageniov vratilsó	Go to Step 18	Go to a	Step 20
14	compartr lid releas Systems	e open in circuit 56 b nent lid release relay e actuator. Refer to complete the repair?	and the rear co	mpartment	rainy. Peter to O Systems. M M The release relay	easies bil trombad privite di suscas g na a viscor one bri prin System OK sit	niN bas	Step 27
15	compartr Intermitte in Wiring	and repair faulty conr nent lid release relay <i>ent and Poor Connec</i> Systems. ind and repair faulty	. Refer to <i>Testir</i> tions and Conne	ng for actor Repairs	ment? spartment lid relet 15A (used jumper 12 of itte rear oph	omplate the replace orneot the rear con sector. Tentarity connect a sector Step 27 m	660	Step 16
16		the rear compartmen complete the replace		- Art or Prof. even		Go to <i>Step 27</i>	9197 NW	
			NA STREET ST	fi sisce?	Refer to Wiring I	X48 Juerio ru nece a	fê yaqo î	
	an an ta an	06 to Sec 27					(SignhiW)	
	na na na ann an thu thu tha na suis tha th	n te en te se	ha 1977 an an 1977 an Anna an Anna Ghu ann an Anna an Anna an	n se financia de comencia de comencia de la comenc En esta de la comencia		; of amailitest a foen	ao0 i	
				 Backprobe the roar compartment lid release relay terminal C2. Refer to <i>Cincull Testing</i> in Writing Systems Operate the rear compartment lid release swtch. Does the rest terms duminate? 				
St gent	Go to 2	11 case of og						
	en for an	halashi farihasa a manguna an ara 19,000 an an an a fa barang ka		 Receivest the 13A (used jumper from terminal C1 to terminal A2 of the rew compartment fid release reley connector 				,
				 Connect a test imap to provinci Connect a test imap to provinci Backproze me was ouropacinem to release advistor connector reminal A. Rafer to Circuit Teacing in Michig Systems 				
						and a second of the state		