Rear Compartment Lid Release Inoperative

Step :	Action South	Value(s)	Yes	No
1	Did you review the operation and perform the necessary inspections?		d retemilium a toen pen Go to <i>Step:2-</i>l e	
	 Turn the ignition to the RUN position. Manual Transmission: Ensure that the park brake is applied. 	rgowpe eekider c	ires Aut-p. Tre p <mark>arkin</mark> g braka c wat tranamission.	
2	Automatic Transmission: Ensure that the transmission is in either the PARK or NEUTRAL position.	ABUTBAL.	Go to <i>Testing</i>	
S3 655	Press the rear compartment lid release switch in the vehicle.	ioq fast aft naewi	for Intermittent and Poor Connections in	
·	Does the rear compartment open normally?	ntroi module (80N	Wiring Systems	୍ର Go to <i>Step 3</i>
3	 Connect a test lamp to ground. Backprobe the rear compartment lid release actuator terminal A. Refer to <i>Circuit Testing</i> in Wiring Systems. Does the test lamp illuminate? 	: Systems.	ad grasi test a lose mos edi bas 3 leni poniW di polise 7 tiu Go to Step 5	mel sr
800 2240	1. Connect a test lamp to ground.	va eassier bil toen	3 34 3 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
3S, 09% 4	Backprobe the rear compartment lid release relay terminal C1 to ground. Refer to Circuit Testing in Wiring Systems		test iamp illuminate connect the rear coa nect a test lemp to	et i an ann an
			Go to Step 7	Go to Step 8
0 <u>২ জে</u> ঠ	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> and <i>Wiring Repairs</i> in Wiring Systems. Did you find and repair a short?		denimulii qmei teet 88 fluorio ni nego e eter ezaeler bil iner of relest vateuling e Go to Step 27	Rapair the Compart
to me	Replace the rear compartment lid release relay.		Trisger arti etalgmo:	EN 11 COLUMN 1
- 6	Did you complete the replacement?	en e	Go to Step 27	
∂† 7 ,856		y, Refer to Testing Silons and Connec	nent lid release reta int and Poer Conns Systems. Ind and repair fauth	compacti timesti co presvi di
	release relay connector. Refer to <i>Circuit Testing</i> in Wiring Systems.	nt lid reisase ralay am e nt?	anthagmoo naar erii meime adt etelumo	Lang Mail of 1
angagam gana Maraka	Does the rear compartment lid release actuator operate?	en en en en en en en en penetrelen en en benommelsen de santant systematiques en	Go to Step 9	Go to Step 10
8	Repair the open in circuit 640. Refer to Wiring Repairs in Wiring Systems. Did you complete the repair?		Go to <i>Step 27</i>	
	Connect a test lamp to ground.		do to clop 27	
9	 Backprobe the rear compartment lid release relay terminal C2. Refer to <i>Circuit Testing</i> in Wiring Systems. 	, was a second		
	Operate the rear compartment lid release switch. Does the test lamp illuminate?		Go to Step 11	Go to Step 12
	 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?	i	Go to Step 13	Go to Step 14

Rear Compartment Lid Release Inoperative (cont'd)

Step	Action	Value(s)	Yes	No
and yes	Connect a multimeter between the rear compartment lid release relay connector terminals C1(+) and terminal A1(-).		eview the operator	ołososi menodonia
11	Set the parking brake on vehicles equipped with a manual transmission.		t the tynition to the well Transmission: i lec	au 1 - 1 2674 - 5 - 1 2001 - 1
	Place vehicles equipped with an automatic transmission in PARK or NEUTRAL.		metic Transmission either the PARK o	
	3. Test for 9 to 15 VDC between the test points listed. Is 9 to 15 VDC present?	1 '	Go to Step 15	Go to Step 17
C quit	Disconnect the body control module (BCM) connector C3 and connector C2.	Pyllennon negs	fremismos ser of amaliest a leef	saf zeoG
12	Connect a test lamp between the connector C2 terminal B and the connector C3 terminal D3. Refer to Circuit Testing in Wiring Systems.	selex bil <u>Inernitety</u>	kprobe the rear con anal A. Refer to Ok	a 2 Bad ten
	Press the rear compartment lid release switch. Does the test lamp illuminate?	Ri Turki i sana	Go to Step 21	and the second of the second o
		salet by Identified	no ise an econo	GO to Step 22
13	Disconnect the rear compartment lid release actuator. Connect a test lamp to the rear compartment lid release actuator connector from terminal A to terminal B. Refer to <i>Circuit Testing</i> in Wiring Systems.	Peter to Growin Te		WV.
	Does the test lamp illuminate?	ni agetlov ynatisë i	Go to Step 18	Go to Step 20
ୀ ⁴ ୧	Repair the open in circuit 56 between the rear compartment lid release relay and the rear compartment lid release actuator. Refer to <i>Wiring Repairs</i> in Wiring Systems.	The state of the s	re real co-perin parbrent lid release ng Repars in Wiring ind and repair a sin	S rest con and Wid Did you
	Did you complete the repair?	øler osseler bli m	System OK	Go to Step 27
15	Intermittent and Poor Connections and Connector Repairs in Wiring Systems.	i SA (used jumper)	complete the replac connect the rear con sector. nenterity connect a	aco i coMLS i .
16	Did you find and repair faulty connections? Replace the rear compartment lid release relay. Did you complete the replacement?		Go to Step 27 Go to Step 27	Go to Step 16

	Repair the open in choult 640. Refer to Wiring Repairs in Wiring Systems. Did you complete the répair?	Vi. 998 of 50	
8	Connect a fest lamp to ground. Backprobe the rear compartment fld refease relay terminal C2. Rater to Clexult Teating in Wiring Systems C. Operate the rear occupantment lid release swoch.	(Se to Sup 11	\$1. 986 0. 60
	Recomed the 15A lissed jumper from temporal C1 to terminal A2 of the rew compediment fid release relay connector Compets a test samp to ground Reciprocal the real competition is release activator connector terminal A. Rafer to Decud Tearing in Widney Systems Notes the tast temp tilluminator	th osso of off	

Rear Compartment Lid Release Inoperative (cont'd)

	Hear Compartment Lid Releas		<u> </u>	
Step	Action (2)	Value(s)	Yes	No
	Automatic Transmission: . ad nesv		ggo he tişên bası	id strageniii
\$15.00°	Inspect for an open in circuit 816/434 between the rear compartment lid release relay and the park/neutral position switch. Refer to Circuit Testing in Wiring Systems.	evitich und epitoe i Vinag Penevirs in V er?		reac obey 10 - 1 Refector 1 Systema: 1 Dic you &
	 Inspect for an open in circuit 451 between the park neutral position switch and splice S215. Refer to Circuit Testing in Wiring Systems. 	kalisere errepeden opti 3 smany morekelesti Somer	ontilijstijinos vsot od ofiniji bi i trendansij ecesepti od odslavic	
	 Inspect for a faulty connection at the park/neutral switch. Refer to Testing for Intermittent and Poor Connections in Wiring Systems. 	tile (80%) Pefer in Body Corrot S	en ierane yerd s Irskisetsjeri sate	A socioe/A Society (Control of the Control of the C
	 Inspect the park/neutral position switch for correct adjustment. Refer to Park/Neutral Position Switch Adjustment. 	food side gelevjeld. For bil grendje <mark>sgr</mark> u	mplete the replace open to circust 263 OM) sed the rear c	0 464 540 (20 745 547 (3) 84 55 57 (1 74 74 75 75 75 75 75 75 75 75 75 75 75 75 75
17	If the adjustment is OK, replace the park/neutral switch. Refer to Park/Neutral Position Switch	. 2019 (2) 4 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)		g of takes () in the Survey skill ()
	Replacement.	reson editriber o	ra systemin ordati	
	Manual Transmission: 1. Inspect for an open circuit 33. Refer to <i>Circuit Testing</i> in Wiring Systems	get elden netter i de tre de en som de en en set en	Belibace en leeve	
sulaja.	in Wiring Systems. 2. Inspect for faulty connections at the daytime running lamps module connector C2 terminal D and terminal E. Refer to <i>Testing for Intermittent and Poor Connections</i> in Wiring Systems.	Sear List Aja ion eration and partor	20 (418)848 (842) A(84)	ngasê Ruoy MC
	 Inspect Domestic and Gulf States vehicles for an open in circuit 1134 between the daytime running lamps (DRL) module and the park brake switch. Refer to Circuit Testing in Wiring Systems. 	.eofesor implin de disples (Tagostoga? Joseph to the Pilith Jayr No Jake indicase	nseemen 1 Fedicae (1) Fedicae (1) Steel died (1)
\$ 55	If the circuits and the connections are OK, replace the park brake switch. Is the repair complete?	termentari (1881-1884) - a samontari di Bagai (1888-1884).	Go to Ston 27	
18	Inspect for and repair faulty connections at the rear compartment lid release actuator. Refer to Testing for Intermittent and Poor Connections and Connector Repairs in Wiring Systems.	s ant 1 Seig es t 22 Okta Vald Geografiet	Go to Step 27.0. Sado teampiani e	a ort end 5
	Did you find and repair a faulty connection?	Stream	Go to Step 27	Go to Step 19
19	Replace the rear compartment lid release actuator. Refer to Lock Actuator Replacement - Liftgate.	akon en glere c		
0.485	Did you complete the replacement?	Antonio Stanosta Carter processos pastates a cart	Go to Step 27	Suby only
20	Repair an open in circuit 1550 between the rear compartment lid release actuator and splice S470. Refer to Wiring Repairs in Wiring Systems.			
	Did you complete the repair?		Go to Step 27	
21	Connect a 20A fused jumper between the body control module (BCM) connector C2 terminal B and connector C3 terminal D4 momentarily. Refer to <i>Circuit Testing</i> in Wiring Systems.	_		
:	Did the rear compartment lid release operate?		Go to Step 25	Go to Step 26
22	Inspect for and repair an open in circuit 1576 between the body control module (BCM) and the rear compartment lid release switch. Refer to Circuit Testing and Wiring Repairs in Wiring Systems.	_		·
	Did you find and repair an open?		Go to Step 27	Go to Step 23

Rear Compartment Lid Release Inoperative (cont'd)

Step	Action (a) asset	Value(s)	Yes	No
23	Inspect for and repair an open in circuit 650 between the rear compartment lid release switch and splice \$216. Refer to <i>Circuit Testing</i> and <i>Wiring Repairs</i> in Wiring Systems. Did you find and repair an open?	ent bus ysi er sesu	is ni nago da roi tod ist bil inempagnoc ineutral position swi	1891
24		rüir 451 between 1d epte <u>=1</u> 8215. Pu Svetems.	a notiwa notilaog ta	2. hsp — nesti Oko
	Did you complete the replacement?		G0 t0 Step 27	2352245 Z
25	Replace the body control module (BCM). Refer to Body Control Module Replacement in Body Control System.		h. Peter to Teeting sections to Wiston S	SWA
	Did you complete the replacement?	e de la companya de l	Go to <i>Step 27</i>	and a
26	Repair the open in circuit 253 between the body control module (BCM) and the rear compartment lid release relay. Refer to <i>Wiring Repairs</i> in Wiring Systems.	_		Adle _
	Did you complete the repair?	replace the partyn utsal Position Swi	Go to <i>Step 27</i>	et 11 . 3 y
	Operate the system in order to verify the repair.		scamedi.	qeP
27	Did you correct the condition?		System OK	Go to Step 3

Rear Lid Ajar Indicator Always On

Step	Action	ି Value(s) ି	of Yes on a	amol No
1	Did you review the system operation and perform the necessary inspections?	regeration to on 1919125 <u>—</u> 19191264 victor to Michiga	Go to Step 2	Go to Symptoms - Body Rear End
2	Turn the ignition to the RUN position. Does the rear lid ajar indicator remain on after the bulb test?	een the daytine it line park braks av ig Systems, rhections are OK, r	Go to Testing for Intermittent and Poor Connections in Wiring Systems	lego gmel O of dt il ,\$ er Go to Step 3
3	Are the courtesy lamps always on?	omedi on s at the 6 dor. Refer to Tasur	Go to Courtesy Lamps Always On	ot toegen Go to Step 4
4	Replace the instrument cluster. Refer to <i>IP Cluster Replacement</i> in Instrument Panel, Gauges and Console. Did you complete the replacement?	nans and Canness y connection?	Go to Step 5	i 15 insermine En Wring Did you h
5	Operate the system in order to verify the repair. Did you correct the condition?	i no releses sotus k 1 - Lifiga s e	System OK	Go to Step 3

i				Analysis and a second second second second second
	Repair an open in circuit 1650 between the rear compartment lid release actuator and aplies 8470. Refer to Wiring Repairs in Wiring Systems. Did you complete the repair?		Go to <i>Step 27</i>	American Control of the Control of t
	Connect a 20A fused jumper between the body costrol module (BCM) connector C2 terminal B and connector C3 terminal O4 momentarily. Refer to Ozcult Testing in Whing Systems.		Go to Step 25	Go to Step 28
SS	inspect for and repair an open to circuit 1576 between the body control module (BCM) and the rear compariment lid release switch. Refer to Circuit Testing and Wilting Repairs in Wing Systems. Did you find and repair an open?	The confidence of all another works are now years on the first had appropriate and the confidence of t	Co to Step 27	60 25 25 25