								-		Form App	roved:	O.M.B. No. 2127-0008		
6			D	OT Auto S	afety H	lotline			FO	FOR AGENCY USE ONLY 100148				
of Transportatio National Highy Traffic Safety	of Transportation To Report Vel 1-888- National Highway (1-888					''s Questionnaire licle Safety Defects DASH-2-DOT -327-4236) htsa.dot.gov/hotline				Date Received 07-JUN-2005		Repository Reference No.		
	OWNER INFORMATION (Type or Print)													
Name										Daytime Telephone Number E-mail Address				
Address									Evening Telephone Number					
City WEST HO	ity WEST HOLLYWOOD State CA Zip Code								L. V GTINIS					
Do you authorize NHTSA to provide a copy of this report to the manufacturer of your vehicle? X YES NO In the absence of an authorization, NHTSA WILL NOT provide your name or address to the vehicle manufacturer. Signature of Owner Date//														
					VEHI	CLE INFO	RMATION							
17 digit Vehicle Ident JTDKB20U753	ification	Number Locate	d at	bottom of wind	ishield on d	driver's side	Make TOYOTA			Model PRIUS		Model Year 2005		
Date Purchas 06-NOV-04		TOYOTA O	HU	nd Telephone NTINGTON B	e Number EACH <u>(</u> 71	14 <u>)</u> 847-85				Engine: No: Cylinders <u>4</u>		Fuel Type: Other		
Original Owne	r	Dealer's City HUNTINGTO		EACH			State CA	Zip 926	Code 548					
Transmission Type	X Ar	ntilock Brakes	wertrain		Vehicle Componen				nent Code LE SPEED CONTROL:ACCELERATOR PEDAL					
AUTOMATIC	LXI Cr	uise Control	·	NKNOWN			Multiple Failure: 3							
FAILED COMPONENT(S)/PART(S) INFORMATION														
Incident Date(s) 25-APR-2005	Failu	ilure Mileage Failure Speed 6000 65												
	ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A TIRE FAILURE													
Tire Make				Tire Model	(Name or	r Number)			Tir	e Size (Example P2	15/65	R15)		
DOT No. (Example:		AL9ABC036)		Origin	ial Equipn Repair	nent	Failure Lo	cation	1:					
Tire Component Co	de									e Failure Type	i i i i i i i i i i i i i i i i i i i			
Make:		ADDITION	AL.	TEMS TO B		nufacture	and the same of th	TING	Model No	SEAT FAILURE	in the second			
Seat Type:				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ion Syster			Trioderrie	Jilano.				
Child Seat Compone	ent Cod	le:		Failed Part:		ii: Chalan na mi an bala		En mon						
			0	APF <u>Please describe</u>			NT INFORM a), Failure(s), (rv(ies).)				
Crash Yes X No	Fire	es X No	-	umber of Per			umber of Dea			ted to Police N				
Narrative Descript Please describe (1 i.e, parts repaired) even	ts leading up	to t	he failure, (2) failure		sequences,	and	(3) what v	vas done to correct	t the fa	ailure;		
2005 TOYOTA PR	·		<u> </u>			N PEDALS								
WHILE DRIVING AT HIGH SPEEDS (60-70 MPH) ON THE FREEWAY, I NOTICED A LOSS OF SENSITIVITY ON BOTH THE BRAKE AND GAS PEDALS. I HAD TO PRESS VERY HARD TO GET A REACTION FROM EITHER PEDAL. AS A RESULT I WAS UNABLE TO KEEP DRIVING AT THE SAME SPEED AS THE SURROUNDING CARS. EVERYTHING ELSE SEEMED TO BE OPERATING NORMALLY. THE SENSATION CONTINUED FOR A FEW MINUTES UNTIL I COULD SAFELY PULL OFF OF THE FREEWAY. UPON INVESTIGATION, I REALIZED THAT THE FLOORMAT HAD COME UNHOOKED FROM ITS RESTRAINTS AND STUCK BETWEEN THE PEDALS AND THE FLOOR. I SECURED THE FLOORMAT TO ITS HOOKS ONCE AGAIN AND CONTINUED DRIVING WITHOUT TROUBLE. THIS HAS HAPPENED A COUPLE TIMES SINCE, BUT I RECOGNIZE THE SYMPTOMS AND FIX IT PROMPTLY. HOWEVER, I FEAR THAT ANOTHER OWNER MIGHT EXPERIENCE THIS WHEN THEY NEED TO BRAKE OR ACCELERATE SUDDENLY TO AVOID AN ACCIDENT. (I NOTICED ANOTHER POSTING THAT DESCRIBED THE SAME PROBLEM).														
Include, if availab								- 4 * *				ETS IE NECESSARY		
The Privacy Act of 197 amendments. You are should take appropria or a statistical summa	under n	io obligation to n to correct a s	resp	ond this quest defect. If the	ionnaire. Y NHTSA pro	our respons	se may be use	d to a	ssist the NH	TSA in determining w	hether	a Manufacturer		

Form Approved; O.M.B. No. 2127-0008 FOR AGENCY USE ONLY **DOT Auto Safety Hotline** Repository Date Received Vehicle Owner's Questionnaire U.S. Department To Report Vehicle Safety Defects of Transportation 1-888-DASH-2-DOT Reference No. National Highway 04-1AN-2006 (1-888-327-4236) Traffic Safety 10146927 INTERNET:www.nhtsa.dot.gov/hotline Administration OWNER INFORMATION (Type or Print) Daytime Telephone Number E-mail Address Name Addres vening Telephone Number State City Zip Code BATTLE CREEK Do you authorize NH I SA to provide a copy of this report to the manufacturer of your vehicle?
In the absence of an authorization, NHTSA WILL NOT provide your name or address to the vehicle manufacturer. Signature of Owner VEHICLE INFORMATION 17 digit Vehicle Identification Number Located at bottom of windshield on driver's side Model Model Year Make 2005 TOYOTA PRIUS JTDKB20UX53 Date Purchased Engine: Fuel Type: Dealer's Name and Telephone Number 01-JUL-05 No: Cylinders 4 Other Original Owner Dealer's City State Zip Code \mathbf{x} Vehicle Component Code X Antilock Brakes Transmission Type Powertrain 185000 VEHICLE SPEED CONTROL: CRUISE CONTROL FRONT WHEEL DRIVE AUTOMATIC X Cruise Control Multiple Failure: 1 FAILED COMPONENT(S)/PART(S) INFORMATION Failure Mileage Failure Speed Incident Date(s) 21-OCT-2005 7300 ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A TIRE FAILURE Tire Size (Example P215/65R15) Tire Make Tire Model (Name or Number) DOT No. (Example: DOTMAL9ABC036) Original Equipment Prior Repair Failure Location: Tire Component Code Tire Failure Type ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A CHILD SEAT FAILURE Make: Date Manufactured: Model No./Name: Installation System: Seat Type: Child Seat Component Code: Failed Part: APPLICABLE INCIDENT INFORMATION (Please describe in detail the incident(s), Failure(s), Crash(es), nd injury (ies). Number of Persons Injured Number of Deaths Reported to Police Crash 0 Yes X No Yes X No Narrative Description of Incident(S), Crash(es), and Injury(ies).
Please describe (1) events leading up to the failure, (2) failure and its consequences, and (3) what was done to correct the failure; i.e, parts repaired or replaced (and if old part is available). THE CRITICAL SAFETY CONCERN IS NOTED AS FOLLOWS: ON OCTOBER 21, 2005, I WAS TRAVELING WITH THE CRUISE CONTROL ACTIVE AT 55 MILES PER HOUR. UPON APPROACHING A SLOWER VEHICLE AND CHECKING TRAFFIC, I PROCEEDED TO ACCELERATE THE VEHICLE IN AN ATTEMPT TO QUICKLY PASS THE VEHICLE DRIVING BEFORE ME. UPON SUCCESSFUL PASSAGE OF THE VEHICLE, I LET OFF THE ACCELERATOR AND PRESSED THE BRAKES SEVERAL TIMES, BUT THE VEHICLE CONTINUED TO ACCELERATE UNDER FULL POWER. UNDER THE CONDITIONS, I TRIED TO QUICKLY DISRUPT THIS SAFETY CRITICAL ISSUE. TO THE BEST OF MY RECOLLECTION I TRIED TO SLOW THE VEHICLE BY PUSHING THE POWER BUTTON, MANIPULATING THE CRUISE CONTROL LEVER, AND PUTTING THE VEHICLE IN NEUTRAL. ALL ATTEMPTS WERE UNSUCCESSFUL. UNDER CONSIDERABLE DISTRESS, TRAVELING APPROXIMATELY 20 MILES OVER THE POSTED SPEED LIMIT AT THIS POINT, AND CONTINUING TO ACCELERATE, I ELECTED TO APPLY FULL BRAKING FORCE TO THE PRIUS WHILE "LABORING" THE VEHICLE TO A STANDSTILL ON THE GRAVEL SHOULDER OF THE ROAD. REGAINING MY COMPOSURE, I PUSHED THE POWER BUTTON, AND THE VEHICLE SHUTDOWN. THE CABIN OF THE MOTOR VEHICLE EXHIBITED A STRONG ODOR REMINISCENT OF ELECTRICAL MOTOR SMELL NO ROOT CAUSE HAS BEEN FOUND TO DATE. VEHICLE WAS DRIVEN BY DEALER AND ISSUE WAS RE-CREATED DURING INITIAL TEST-DRIVE FROM PORTER, *JB ATTACH ADDITIONAL SHEETS IF NECESSARY. Include, if available: Police/Fire Department Report, Photos, and Repair Invoice. The Privacy Act of 1974-Public Law 93-579 This information is requested pursuant to authority vested in the National Highway Traffic Safety Act and subsequent amendments. You are under no obligation to respond this questionnaire. Your response may be used to assist the NHTSA in determining whether a Manufacturer should take appropriate action to correct a safety defect. If the NHTSA proceeds with administrative enforcement or litigation against a manufacturer, your response or a statistical summary thereof, may be used in support of the agency's action.

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2			D	OT Auto S	afety Hotline				FO	R AGENCY USE ONL	Y 1	.00148		
of Transportation To Report Vel National Highway (1-888				eport Veh 1-888-D (1-888-	's Questionnaire icle Safety Defects PASH-2-DOT 327-4236) ntsa.dot.gov/hotline				Date Received 13-MAR-2006		Reference No. 10152553			
OWNER INFORMATION (Type or Print)									Daytime 1	Telephone Number	E-ma	il Address		
Name Address														
City PORTAG	E	State MI Zip Code							Evening	Telephone Number				
Do you authorize In the absence of Signature of Own	an aut	to provide a horization, N	cop HTS	y of this rep SA WILL NOT	ort to the manufa provide your na	actu ime	irer of your or address	to to Date	he vehicle	YES X manufacturer.] <i>NO</i>			
	A CONTRACTOR OF THE PARTY OF TH				VEHICLE INFO	ORN	MATION							
17 digit Vehicle Ident JTDKB20U240	lfication	Number Locate	d at	bottom of wind	lshleid on driver's sk	- 1	Make TOYOTA			Model PRIUS		Model Year 2004		
Date Purchas 01-MAY-04		METRO TO	YOT	nd Telephone A 269-375-10						Engine: No: Cylinders 4		Fuel Type: Other		
Original Owne	er .	Dealer's City KALAMAZO				- 1	State MI	Zip	Code					
Transmission Type AUTOMATIC		Antilock Brakes Powertrain Cruise Control FRONT WHEEL DRIVE					Vehicle Component Code 180000 VEHICLE SPEED CONTROL							
		alse control				1	Multiple Failure: 1							
FAILED COMPONENT(S)/PART(S) INFORMATION														
Incident Date(s) Failure Mileage Failure Speed 12-MAR-2006 12995 60														
ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A TIRE FAILURE Tire Make Tire Model (Name or Number) Tire Size (Example P215/65R15)														
DOT No. (Example:	DOTM	AL9ABC036)			nal Equipment Failure Location									
Tire Component Co	de			I LI PIIOI I	Керап				Tire	e Failure Type				
		ADDITION	AL:	ITEMS TO B	E COMPLETED V			ING	T	and the state of the section of the second state of the second sta				
Make: Seat Type:					Date Manufactur				Model No./Name:					
Child Seat Compone	ent Cod	de:		Failed Part:	Installation Syste	em:								
	V4Y				PLICABLE INCID					unufiae))				
Crash Yes X No	Fire	es X No	-				nber of Dea	والمادونين		ted to Police N				
	l) even	ts leading up	to t	he failure, (2) failure and its o	cons	equences,	and	(3) what v	vas done to correct	the f	ailure;		
i.e, parts repaired or replaced (and if old part is available). DT*: THE CONTACT STATED UPON ENTERING A HIGHWAY AT 60MPH, THE VEHICLE ACCELERATED RAPIDLY. BRAKE PRESSURE WAS APPLIED, BUT THE VEHICLE DID NOT STOP ACCELERATING. EACH TIME BRAKE PRESSURE WAS APPLIED; THERE WAS A LOUD GRINDING NOISE. ALTHOUGH THE CRUISE CONTROL WAS NOT ENGAGED, THE CRUISE CONTROL WAS MANUALLY ACTIVATED IN AN ATTEMPT TO STOP THE ACCELERATION. WITH BRAKE PRESSURE APPLIED, THE CONTACT MANAGED TO EXIT THE FREEWAY USING THE EXIT RAMP. WHEN THE VEHICLE SLOWED, THE PARK BUTTON OPTION WAS PRESSED AND THE VEHICLE STOPPED. THERE WAS NO FURTHER ACCELERATION OR GRINDING NOISE. THE VEHICLE WAS TOWED TO THE DEALER AND IS AWAITING INSPECTION OF THE PROBLEM.														
Include, if availab The Privacy Act of 197 amendments. You are should take appropria or a statistical summe	74-Public under r	c Law 93-579 To no obligation to on to correct a s	his in resp afety	formation is re rond this questi y defect. If the	ionnaire. Your respo NHTSA proceeds wit	to aut	thority veste may be used	i to a	the National ssist the NH	Highway Traffic Safet TSA in determining w	y Act a hether	a Manufacturer		

TOY-TQ001-00000690

		منصدود وي سننيور			W		-				Form App	roved:	O.M.B. No. 2127-0008	
			D	OT Auto S	afety I	lotlin	6			FOR	R AGENCY USE ONL	LY 100148		
U.S. Departmen of Transportatio			cle	Owner eport Veh	's Qu	esti	on			Date Rec	eived	Repo	ository 🗌	
	National Highway 1-888-				DASH-2-DOT					15	11 IN 2006	Reference No. 10159914		
Traffic Safety (1-000					-327-4236)					15*.	JUN-2006			
Administration INTERNET:www.nhtsa.dot.gov/hotline								otime		l	133311			
	ow	NER INFOR	MAT	ION (Type	or Print	:)				Daytime 1	Telephone Number	F-ma	il Address	
Name										Buyenie	reiephone (tamber	E III	iii Address	
City WOODLA	AND HIL	LS	-	State	CA	Zip C	ode			Evening 1	Telephone Number			
Do you authorize NHTSA to provide a copy of this report to the manufacturer of your vehicle? X YES In the absence of an authorization, NHTSA WILL NOT provide your name or address to the vehicle manufacturer.														
Signature of Owner	er				, , , , , , , , , , , , , , , , , , ,	-			Date	e/_				
17 digit Vehicle Identi	ification	Number Leaste	d at h	attam of wine	.,	to be seen the beauty		MATION	ي ارسادي ان		Madal		Madal Van	
JT0K820U853	irication	Number Locate	a ac c	octom or wind	osniela on	anvers :	siae	Make TOYOTA			Model PRIUS		Model Year 2005	
Date Purchase 02-FEB-05	ed	Dealer's Nar	ne ar	nd Telephone	e Numbe	r . .					Engine: No: Cylinders 4		Fuel Type: Other	
Original Owne	r	Dealer's City						State	Ľ.	Code				
Transmission Type AUTOMATIC		Antilock Brakes Powertrain Cruise Control UNKNOWN						Vehicle Component Code 180000 VEHICLE SPEED CONTROL						
	-	albe control			Multiple Failure:					: 1				
FAILED COMPONENT(S)/PART(S) INFORMATION														
Incident Date(s) 14-JUN-2006		re Mileage 18360	Fail	ure Speed 65										
	ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A TIRE FAILURE													
Tire Make				Tire Model	(Name o	r Numb	er)			Tire	e Size (Example P2:	15/65F	R15)	
DOT No. (Example:		(L9ABC036)		Origin	al Equipr Repair	nent		Failure Location:						
Tire Component Co	ae				******************		DE VILLAGO.		m ve kog mysig	N/4000000000000000000000000000000000000	Failure Type			
		ADDITION	AL I	TEMS TO B			-		ING	The same of the sa	SEAT FAILURE			
Make: Seat Type:					Date Ma					Model No./Name:				
Child Seat Compone	ent Cod	e:		Failed Part:	Installat	ion Sys	tem							
				APF				T INFORMA			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Crash	Fire		-	<i>lease describe</i> umber of Per		Annual Control of the last	and the same	, Failure(s), C mber of Dea	_	es), and injury (les).) Reported to Police				
Yes X No	□ Y	es X No		0			110	0	1113	Кероп	N			
) event	s leading up	to ti	ie failure, (2) failure	and its	con	sequences,	and ((3) what w	as done to correct	the fa	ailure;	
VEHICLE WAS IN O	i.e, parts repaired or replaced (and if old part is available). I WAS DRIVING ON A HIGHWAY AT APPROXIMATELY 65 MPH. VEHICLE SUDDENLY WENT INTO UNCONTROLLED ACCELERATION WHILE THE VEHICLE WAS IN OPERATION ON THE HIGHWAY. THE ONLY WAY THAT I WAS ABLE TO SLOW DOWN THE VEHICLE WAS BY RIDING THE BRAKES. I FINALLY SLOW DOWN THE VEHICLE WITH THE BRAKES AND TURNED IT OFF. SMOKE WAS COMING OUT OF THE WHEELS WHEN THE VEHICLE WAS TURNED OFF. VEHICLE WAS TOWED TO THE DEALER. *NM													
Include, if availab	le: Polic	e/Fire Depar	tmen	t Report, Ph	notos, an	d Repa	ir In	voice.		Α.	TTACH ADDITIONA	L SHE	ETS IF NECESSARY	
The Privacy Act of 197 amendments. You are should take appropria or a statistical summa	4-Public under n te action	Law 93-579 The obligation to to correct a s	is inf respo	ormation is re and this quest defect. If the	quested p ionnaire. \ NHTSA pro	ursuant four resp oceeds v	to a	uthority veste may be used	to as	he National ssist the NHT	Highway Traffic Safet ISA in determining wh	y Act a nether	ind subsequent a Manufacturer	

					in the second						Form App	roved:	O.M.B. No. 2127-000	
6			D	OT Auto S	afety	Hoti	ine			FO	R AGENCY USE ON	ONLY 100148		
of Transportation To Report Ve National Highway (1-88				eport Veh 1-888-1 (1-888	er's Questionnaire chicle Safety Defects -DASH-2-DOT 8-327-4236) nhtsa.dot.gov/hotline				Date Rec	eived -JUL-2006	Repository Reference No. 10163068			
	ow	NER INFOR	MAT	TION (Type	or Prir	ıt)			-	Daytimo '	Telephone Number	E-ma	il Addrace	
Name Address										Daytille	relephone (vumber	L-III	III Address	
City	DD CITY			State	PA	Zip	Code			Evening	Telephone Number			
Do you authorize In the absence o Signature of Own	f an auti	to provide a horization, N	cop HTS	y of this rep A WILL NOT	ort to t provid	he ma le you	nufac r name	turer of you e or address	ır veh s to ti Date	ie vehicle	☐ YES X manufacturer. /	NO		
					VEH	ICLE:	INFOR	MATION						
17 digit Vehicle Iden JTDKB20U763	tification i	Number Locate	d at	bottom of wind	dshield o	n driver	's side	Make TOYOTA			Model PRIUS		Model Year 2006	
Date Purcha				nd Telephon	e Numbe	er					Engine: No: Cylinders <u>4</u>		Fuel Type: Other	
Original Own	er	Dealer's City	,					State	Zip C	Code				
Transmission Type	ion Type X Antilock Brakes Powertrain					Vehicle Compon 181000 VEHICL				onent Code LE SPEED CONTROL:ACCELERATOR PEDAL				
AUTOMATIC	IXI Cri	uise Control	FF	RONT WHEEL	Multiple Failure:				: 1					
				FAIL	ED COM	IPON	NT(S)/PART(S)	INFO	RMATIC	N			
Incident Date(s) 19-JUL-2006		e Mileage 2100	Fai	lure Speed 50										
		ADDIT	ION	AL ITEMS 1	O BE C	OMPL	ETED	WHEN REP	ORT	ING A TI	RE FAILURE			
Tire Make				Tire Model	(Name	or Nur	nber)			Tin	e Size (Example P2	15/65	R15)	
OOT No. (Example	DOTMA	L9ABC036)		Origin	ial Equip	ment	-	Failure Loc	ation					
Tire Component Co	de				ССРИП					Tire	Failure Type			
		ADDITION	AL I	TEMS TO B	Е СОМІ	PLETE	D WH	EN REPORT	TING		SEAT FAILURE			
Make:					Date M		-	Children or an electric constant	T	Model No		- N - 1/4 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -		
Seat Type:					Installa	tion S	ystem	:						
Child Seat Compon	ent Cod	e:		Failed Part:										
			11					T INFORMA Failure(s) C			nv/ies))			
Crash Yes X No			N	umber of Per	sons Injured Number of Deaths				Reported to Police N					
Narrative Descrip Please describe (i.e, parts repaired	1) event	s leading up	to ti	ne failure, (2) failure	i). and i	ts con	sequences,	and (3) what w	as done to correct	the fa	ilure;	
DT*: THE CONTA VEHICLE CONTIN APPLIED TO THE HOWEVER, THE E ACCELERATOR P RETURNED TO IT	CT STAT UED TO BRAKES, ENGINE C EDAL WA S ORIGI S DRIVE WAS CC	TED, WHILE TACCELERATION, BUT THE ENCONTINUED TAS STILL AGAINAL POSITION HOME. THIS DITTED.	RAV E UP IGIN TO R VINS	/ELING AT 50 TO 90 MPH I E DID NOT D ACE AT AN / T THE FLOOR	MPH, M EVEN W ISENGA ALARMI RBOARI	HEN P GE, W NG RA D, AFT	RESSU /ITH C ITE. TH ER TA	IRE WAS TA ONTINUED I LE IGNITION PPING THE /	KEN C PRESS N WAS ACCEI	OFF THE A SURE TO T S TURNED LERATOR	E ACCELERATOR W CCELERATOR PED THE BRAKES, THE V OFF. UPON INSPE A FEW TIMES WITH	AL PREHICLE	RESSURE WAS LE WAS STOPPED I, THE DOT, THE PEDAL	
	74-Public	Law 93-579 Th	is inf	ormation is re	quested	pursua	nt to a	thority veste		e National	TTACH ADDITIONA	y Act a	nd subsequent	
	ite action	to correct a sa	ifety	defect. If the	NHTSA pi	roceeds	s with a				SA in determining wh litigation against a ma			

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U.S. Departmen of Transportatio			cle	OWNER eport Veh	's Qu	esti	on			Date Rec			ository 🗌	
National Highway 1-888-					DASH-2-DOT				12-1	MAR-2007	Ref	erence No.		
Traffic Safety TATTED NET TRANSPORT					-327-4236)				12-1	1AK-2007		184918		
Administration INTERNET:www.nhtsa.dot.gov/hotline								1010.010						
	ow	NER INFOR	MAT	ION (Type	or Prin	t)		·		Daytime 1	Telephone Number	F-ma	il Address	
Name										Daytine	ciephone number			
Address				lo		la:c	- d -			Evening 7				
City EAGLE				State	CO	Zip C	oae							
Do you authorize NHTSA to provide a copy of this report to the manufacturer of your vehicle? In the absence of an authorization, NHTSA WILL NOT provide your name or address to the vehicle manufacturer. Signature of Owner Date/_/														
	The Sections				VEHI	CLE IN	IFOR	MATION	Standard Co.					
17 digit Vehicle Identi	fication i	Number Locate	d at	bottom of wind	dshield on	driver's	side	Make			Model Model			
JTDKB20U657								TOYOTA			PRIUS #		2005	
Date Purchase 13-OCT-05				nd Telephon	e Numbe	r . ~					Engine: No: Cylinders 4		Fuel Type: Other	
Original Owne	r	Dealer's City	, 					State	Ľ	Code				
Transmission Type AUTOMATIC		itilock Brakes uise Control	Vehicle Compor 180000 VEHICL				nent Code LE SPEED CONTROL							
,	LAI Cr	uise Control	·	CONT WILL	L DICIVE			Multiple Fa	ailure	: 2				
FAILED COMPONENT(S)/PART(S) INFORMATION														
Incident Date(s) 10-AUG-2006		ure Mileage Failure Speed 14000 90												
	ADDITIONAL ITEMS TO BE COMPLETED WHEN REPORTING A TIRE FAILURE													
Tire Make				Tire Model	(Name o	r Numb	er)	Tire Size (Example P215/65R15)					R15)	
DOT No. (Example:	DOTMA	L9ABC036)		Origin	nal Equip	ment		Failure Loc	ation	1:				
Tire Component Co	de			☐ Prior	кераг					Tire	Fallure Type			
P3013-2		ADDITION	AL I	TEMS TO B	E COMP	LETED	WH	EN REPORT	ING	A CHILD	SEAT FAILURE			
Make:					Date Ma			ed: Model No./Name:						
Seat Type: Child Seat Compone	ant Cod	0.		Fallard Davids	Installa	tion Sys	stem	:						
Crina Seat Compone	in Cou	е.		Failed Part:	DI TCARI	FINCT	DEN	T INFORMA	TIO	N				
			0	Please describe							γ(ies).)	*******		
Crash X Yes No		es 🕱 No	<u> </u>	umber of Per			Nu	mber of Dea 0	ths	Report	ed to Police Y			
Narrative Descript Please describe (1 i.e, parts repaired) event	s leading up	to t	ne failure, (2) failure		con	sequences,	and ((3) what w	as done to correct	the fa	ilure;	
Le, parts repaired or replaced (and if old part is available). 2005 TOYOTA PRIUS, 10 MONTHS OLD, 14,000 MILES. MY WIFE EXPERIENCED AN UNINTENDED ACCELERATION WHILE COASTING DOWN INTERSTATE AT 65 MPH WITH FEET OFF PEOALS. VEHICLE SURGED TO 90 MPH EVEN THOUGH SHE APPLIED BOTH REGULAR AND EMERGENCY BRAKE DURING ACCELERATION. SHE CHECKED BOTH FEET ON BRAKES NOT OBSTRUCTED. SHE EXITED INTERSTATE AND CAREENED THROUGH SMALL TOWN EVENTUALLY DITCHING VEHICLE THROUGH FOREST, ENDING UP IN A RIVER AFTER SOMERSAULTING END OVER END 3 TIMES, CLIPPING OFF TREES 10 FEET ABOVE THE GROUND. STATE PATROL INVESTIGATION CONCLUDES ACCELERATOR CAUSED ACCIDENT. NUMEROUS CONTACTS WITH TOYOTA BEGINNING DAY OF ACCIDENT. NO ACTION BY TOYOTA AS OF MARCH 2007. *JB														
Include, if availab									of to a				FTS IF NECESSARY	
The Privacy Act of 197 amendments. You are should take appropria or a statistical summa	under no te action	o obligation to I to correct a s	resp afety	ond this quest defect. If the	ionnaire. \ NHTSA pr	rour resp oceeds v	ponse	a may be used	f to as	sist the NH1	'SA in determining wh	ether a	a Manufacturer	

TOY-TQ001-00000693

										Form Apr	roved:	O.M.B. No. 2127-0008		
			DOT	Auto Sa	fety Hot	tline			FC	R AGENCY USE ON	7-			
U.S. Departmen	n		Vehicle Owner's Questionnaire To Report Vehicle Safety Defects 1-888-DASH-2-DOT						Date Re		Ŀ	Repository 🗌		
National Highw Traffic Safety	Traffic Safety (1-886-327-4230)							06	-APR-2007	Reference No. 10187181				
Administration INTERNATION (Type or Print)														
Name D								Daytime Telephone Number E-mail Address						
Address										Evening Telephone Number				
City MARS HI	LL		State NC Zip Code						Evening	retepnone Number				
In the absence of	Do you authorize NHTSA to provide a copy of this report to the manufacturer of your vehicle? In the absence of an authorization, NHTSA WILL NOT provide your name or address to the vehicle manufacturer. Signature of Owner Date / _ /									YES De manufacturer.	ON D			
					VEHICLE	INFO	RMATION							
17 digit Vehicle Identi JTDKB20U167	fication	Number Locat	ed at bot	tom of winds	hield on driv	er's side	Make TOYOTA			Model PRIUS		Model Year 2006		
Date Purchase 01-JAN-06	ed			Telephone	Number	_				Engine:		Fuel Type:		
Original Owne	nal Owner Dealer's City						State TN	Zip (Code	No: Cylinders 4		Gas		
Transmission Type	X A	ntilock Brake		Vehicle Component Code 185000 VEHICLE SPEED CONTROL:CRUISE CONTROL										
AUTOMATIC	X C	Cruise Control FRONT WHEEL DRIVE					Multiple F			CONTROLICROISE	COIL	· · ·		
		***************************************		FAILE	СОМРО	NENT(S)/PART(S)	INFO	ORMATIO	ON				
Incident Date(s) 15-FEB-2007	Failu	re Mileage 25000	1	e Speed 65		•								
		ADDI	THE REAL PROPERTY.			THE RESERVE OF THE PERSON NAMED IN	WHEN RE	PORT	ING A TI	RE FAILURE				
Tire Make			T	Tre Model (Name or Nu	umber)			Ti	re Size (Example P2	15/65	R15)		
DOT No. (Example:		AL9ABC036)		Origina Prior R	l Equipmen epair	t	Failure Lo	cation	:					
Tire Component Cod	de								Tir	e Failure Type				
		ADDITIO	NAL ITE	МЅ ТО ВЕ	COMPLET	ED WH	IEN REPOR	TING	A CHILD SEAT FAILURE					
Make: Seat Type:					Date Manuf				Model No./Name:					
Child Seat Compone	ent Cod	fe:	Fai	led Part:	nstallation	system	1;							
			<u> </u>	APPL			IT INFORM							
Crash	Fire		Well Street, Square, S	<i>ise describe i.</i> ber of Pers		-), <i>Failure(s), C</i> imber of Dea	Contraction of the last	CONTRACTOR OF THE PARTY OF THE	<i>ny(jes),)</i> ted to Police				
Yes X No	П	es X No	<u></u>	0			0		I Kepe	N				
Narrative Descript Please describe (1 i.e, parts repaired) even	ts leading u	o to the i	failure, (2)	failure and	l its con	sequences,	and ((3) what v	was done to correc	t the fa	ilure;		
i.e, parts repaired or replaced (and if old part is available). TL*- THE CONTACT HAS A 2006 TOYOTA PRIUS WITH A CURRENT ODOMETER READING OF 25,000 MILES. THE CONTACT STATED THAT THE CRUISE CONTROL WOULD NOT DISENGAGED ONCE IT HAD BEEN ACTIVATED. UNDER NORMAL DRY WEATHER CONDITIONS WHEN USING THE CRUISE CONTROL AT ABOUT 65 MPH, AND TRYING TO STOP THE VEHICLE, IT TOOK AT LEAST HALF A MILE BEFORE THE BRAKES WOULD DEACTIVATE THE CRUISE CONTROL. AFTER THIS INCIDENT THE CONTACT HAD THE VEHICLE TOWED TO THE DEALER, AND THEY COULD NOT FIND ANYTHING WRONG. *AK										WHEN USING THE KES WOULD				
Include, if availabl												ETS IF NECESSARY		
The Privacy Act of 197	4-Public	Law 93-579 T	his inform	nation is requ	uested pursu	ıant to a	uthority vest	ed in t	he National	Highway Traffic Safe	ty Act a	nd subsequent		

Ine Privacy Act of 1974-Public Law 93-579 This information is requested pursuant to authority vested in the National Highway Traffic Safety Act and subsequent amendments. You are under no obligation to respond this questionnaire. Your response may be used to assist the NHTSA in determining whether a Manufacturer should take appropriate action to correct a safety defect. If the NHTSA proceeds with administrative enforcement or litigation against a manufacturer, your response, or a statistical summary thereof, may be used in support of the agency's action.