TOYOTA

TOYOTA MOTOR NORTH AMERICA, INC.

WASHINGTON OFFICE 1850 M STREET, NW, SUITE 600, WASHINGTON, DC 20036

TEL: (202) 775-1707 FAX: (202) 463-8513

March 7, 2005

Mr. Thomas Cooper Chief – Vehicle Integrity Division Office of Defects Investigation National Highway Traffic Safety Administration 400 Seventh St., SW Washington, DC 20590

Re: NVS-212; PE04-081

Dear Mr. Cooper:

This letter is being sent in response to your January 19, 2005 letter regarding PE04-081, an investigation into specific Volkswagen vehicles.

Should you have any questions about this response, please contact Mr. Chris Santucci or Mr. Tsuyoshi Yokoi at (202) 775-1707.

Sincerely,

Chris Tinto Vice President

TOYOTA MOTOR NORTH AMERICA, INC.

CT:cs Attachment

- State, by model and model year, the number of subject peer vehicles Toyota has
 manufactured for sale or lease in the United States. If there are multiple side air hag system
 designs or versions for a given subject peer vehicle, please identify under "e."
 Separately, for each model subject vehicle manufactured to date by Toyota, state the
 following:
 - a. Vehicle identification number (VIN);
 - b. Make:
 - c. Model;
 - d. Model Year;
 - e. Airbag system model version (if more than one),
 - Date of manufacture;
 - g. Date warranty coverage commenced; and
 - The State in the United States where the vehicle was originally sold or leased (or delivered for sale or lease).

Provide the table in Microsoft Access 2000, or a compatible format, entitled "PRODUCTION DATA."

Response 1

The number of MY 2002-2003 Lexus BS300, IS300 and Toyota Carrry vehicles Toyota has manufactured for sale or lease in the United States by model, model year is as follows.

Lexus ES300	70,570	61,546	132,116
Lexus IS300	24,104	14,452	38,556
Toyota Camry	*85,817	+64,064	+149,881
Total	180,491	140,062	320,553

^{*:}only side/curtain airbag equipped model

In addition, detailed information for each vehicle is provided electronically on CD-ROM in Microsoft Access 2000 format entitled "Attachment 1.mdb".

- State the number of each of the following, received by Toyota, or of which Toyota is otherwise aware, which relate to, or may relate to, the subject condition in the subject peer vehicles:
 - a. Consumer complaints, including those from fleet operators;
 - b. Field reports, including dealer field reports;
 - c. Reports involving a crash, injury, or fatality, based on claims against the manufacture involving a death or injury, notices received by the manufacturer alleging or proving that a death or injury was caused by a possible defect in a subject vehicle, property damage claims, consumer complaints, or field reports;
 - d. Property damage claims (including own vehicle); and

- e. Third-party arbitration proceedings where Toyota is or was a party to the arbitration; and
- f. Lawsuits, both pending and closed, in which Toyota is or was defendant or codefendant.

For subparts "a" through "d," state the total number of each item (e.g. consumer complaints, field reports, etc.) separately. Multiple incidents involving the same vehicle are to be counted separately. Multiple reports of the same incident are also to be counted separately (i.e., a consumer complaint and a field report involving the same incident in which a crash occurred are to be counted as a crash report, a field report and a consumer complaint). Identify reports that have a duplicate with either other mfg reports/claims or with ODI.

In addition, for items "b" through "f," provide a summary description of the alleged problem and causal and contributing factors and Toyota's assessment of the problem, with summary of the significant underlying facts and evidence along with any photographs and airbag control module diagnostic result/readout/printout (along with explanation/description). For items f and g, identify the parties to the action, as well as the caption, court, docket number, and date on which the complaint or other document initiating the action was filed.

Response 2

- There are no consumer complaints.
- b. There are no field reports.
- c. There are no reports involving crash, injury or fatality.
- d. There are no property damage claims.
- c. There are no third-party arbitration proceedings.
- f. There are no lawsuits in which Toyota is or was a defendant or codefendant.
- 3. State, by model and model year, the number and total count for all of the following categories of claims, collectively, that have been paid by Toyota to date that relate to, or may relate to, the subject condition in the subject peer vehicles: warranty claims; extended warranty claims; claims for good will services that were provided; field, zone, or similar adjustments and reimbursements; and warranty claims or repairs made in accordance with a procedure specified in a technical service bulletin or customer satisfaction campaign.

Provide this information in Microsoft Excel table, or a compatible format, entitled "WARRANTY DATA COUNT."

Response 3

This information is provided electronically on CD-ROM in Microsoft Excel format entitled "Attachment 2.xls".

4. Describe in detail the search criteria used by Toyota to identify the claims identified in response to Request No. 3, including the labor operations, problem codes, part numbers and any other pertinent parameters used. Provide a list of all labor operations, labor operation descriptions, problem codes, and problem code descriptions applicable to the subject condition in the subject peer vehicles. State, by make and model year, the terms of the new vehicle warranty coverage offered by Toyota on the subject peer vehicles (i.e., the number of months and mileage for which coverage is provided and the vehicle systems that are covered) and if it covers inadvertent side-airbag deployments (without an actual side crash, but sensors did same a shock pulse). Describe any extended warranty coverage option(s) that Toyota offered for the subject peer vehicles and state by option, model, and model year; the number of vehicles that are covered under each such extended warranty and if it covers inadvertent side-airbag deployments.

The search criteria used by Toyota to identify the claims are provided electronically on CD-ROM in Microsoft Word 2000 format entitled "Attachment 3.doc". In addition, a list of all labor operations, labor operation descriptions, problem codes and problem code descriptions applicable to the subject condition in the subject peer vehicles are also provided in Attachment 3.

The terms that Toyota offers for new vehicle warranty coverage on the subject peer vehicles are 60 months / 60,000 miles for Toyota vehicles and 96 months / 100,000 miles for Lexus vehicles from the vehicle's date-of-first-use (DFU), whichever occurs first.

If an inadvertent side-airbag deployment occurred (excluding customer misuse) it is covered by the new vehicle warranty.

There are some extended warranty coverage options that Toyota offered for purchase with the subject peer vehicles. Detailed information about these options is provided electronically on CD-ROM in PDF format entitled "Attachment 4.pdf".

The number of vehicles that are covered under each such extended warranty option is provided electronically on CD-ROM in Microsoft Word 2000 format entitled "Attachment 5.doc".

If an inadvertent side-airbag deployment occurred (excluding customer misuse) it is covered by the extended warranty.

- 5. Provide a table showing the following information concerning the side-impact airbag systems in the subject peer vehicles by model and model year:
 - a. type of side air bag system (thorax, head, curtain or combination thereof);
 - b. location of each seating position at which a side air bag system is installed;
 - c. the number of side air bags at each of those seating positions; and
 - d. bag location (seat mounted, door mounted, etc.)

Response 5

The table showing the information concerning the side-impact airbag systems in the subject peer vehicles is provided on CD-ROM in Microsoft Word 2000 format entitled "Attachment 6.doc".

6. For each model, model year of the subject peer vehicles, identify the supplier of the side-impact crash sensing system and electronic restraint module. Please provide a complete street address, contact name, and telephone number for each supplier identified.

Response 6

These supplier of the side-impact crash sensing system and electronic restraint module for each subject peer vehicles is provided on CD-ROM in Microsoft Word 2000 format entitled "Attachment 7.doc".

Data provided in these documents is current as of the following dates:

Response 2:

Consumer complaints and field reports (February 10, 2005)

Crash, injury, property damage claims, third-party arbitration, lawsuit (February 24, 2005)

Response 3, 4: Warranty, goodwill, extended warranty claims (February 24, 2005)

ATTACHMENT 1 CD-ROM

Attachment 2

Lexus	2002 ES300	-	0
Lexus	2003 ES300	•	0.
Lexus	2002 IS300	-	0
Lexus	2003 IS300	-	0
Toyota	2002 Camry	-	0.
Toyota	2003 Camry	-	1
Total			1

The detail search criteria used to identify the claims identified in response to Request No.3

89301, 89305, 89306, 89307, 8	89301, 89305, 89306, 89307, 89340, DP310								
81, 82, 87, 99, 9A									
62170-***** / 62180-*****	Air Bag Assy, Curtain Shield, RH / LH								
73905-++++	Air Bag SUB-Assy, Seat								
73910-***** / 73920-*****	Air Bag Assy, FR Seat, RH / LH								
89170-****	Sensor Assy, Air Bag, Center								
89173-**** / 89174-****	Sensor, Air Bag Front RH / LH								
89830-+++++ / 89860-+++++	Sensor Assy, Side Air Bag, LH / RH								
89833-**** / 89834-****	Sensor, Air Bag, Rear RH / LH								

List of all labor operations and labor operation descriptions applicable to the subject condition

89301	Center Air Bag Sensor Assembly
89305	Front Air Bag Sensor
89306	Side Air Bag Sensor Assembly
89307	Rear Air Bag Sensor Assembly
89340	Curtain Shield Air Bag Assembly
DP310	Lost Communication with Air Bag System Control Module

List of all problem codes and problem code descriptions applicable to the subject condition

81	Will Not Maintain 'ON' or 'OFF'
82	Continues to Operate When Switched 'OFF'
87	Erroneous Behavior
9A	Improper Closing and/or Opening, Ineffective Lock of Steering, A/T Shift, Door, Hood, Belt or Seat, etc.
99	Others

ATTACHMENT 4





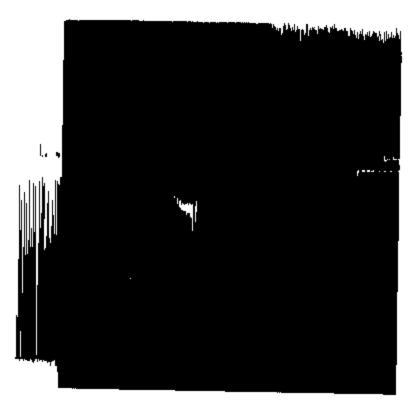
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Vehicle Service Agresmente

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Your time is valuable. How do you want to spend it? Enjoying a drive along the coast? Spending more time with your family? At Toyota Financial Services we value you as a customer and we understand the value of your time. Our vehicle protection plans are designed to help simplify your life and help you do the things that matter most.

You've chasen a quality product. You've chasen a Toyota. Now we want to help you protect your investment. Toyota Extra Care offers a variety of service coverage aptions to meet your needs. You can protect yourself now from the costs of unanticipated repairs in the future by supplementing your vehicle's factory warranties with Toyota Extra Care. That means hassle-free, quality service and more time for life's simple pleasures.

Toyota Extra Care Vehicle Service Agreements enable you to enjoy life's simple pleasures so you can get where you're going today... and the next day.

Simplify your life... enjoy the benefits of Toyota Extra Care

Convenience

A nationwide service network of Toyota dealers throughout the U.S. and Conada are available to CATVO YOU.

Quality

You'll have the confidence of knowing that skilled factory-trained service technicians using the latest diagnostic tools and Genuine Tayota Parts are performing all work.

Protection for the future

Purchasing now can protect you from rising repair costs in the future.

Option

You can chapse coverage and terms to match your needs.

Towing

We'll provide towing to the negreet Yoyota facility*

Travel protection

if you're more than 150 miles from home, we'll cover your meals and lodeing.*

Substitute transportation

You'll be reimbursed up to the down per occurrence."

No paperwork

We pay the dealer directly, so you don't have to worry about submitting claims.

Transferable

if you sell your vehicle, the remaining coverage may be transferable, helping to enhance your vehicle's resole value.*

Righty polyments Whether you plan to purchase or image the spet of Youte Extra Care may be included in your overall vehicle finance or lease contract."

See individual place for details on applicability and reinhursement limits.

Subject to credit approval.



All these benefits add up to making Toyota Extra Care Vehicle Service Agreements one of the most popular product that we have to offer our customers.

Depending on how long you plan to keep your vehicle, our factory-backed service plans are designed to suit your Individual needs. Chaose from Platinum, Gold, or Powertrain. And, if you are purchasing or leasing a Toyota Certified Used Vehicle, we have plans especially designed for you.

PLATINUM is the highest level of service coverage for virtually every component group in your vehicle.

GOLD provides service coverage for most major components.

POWERTRAIN provides extended service coverage on engine, transmission and axle-assembly components.

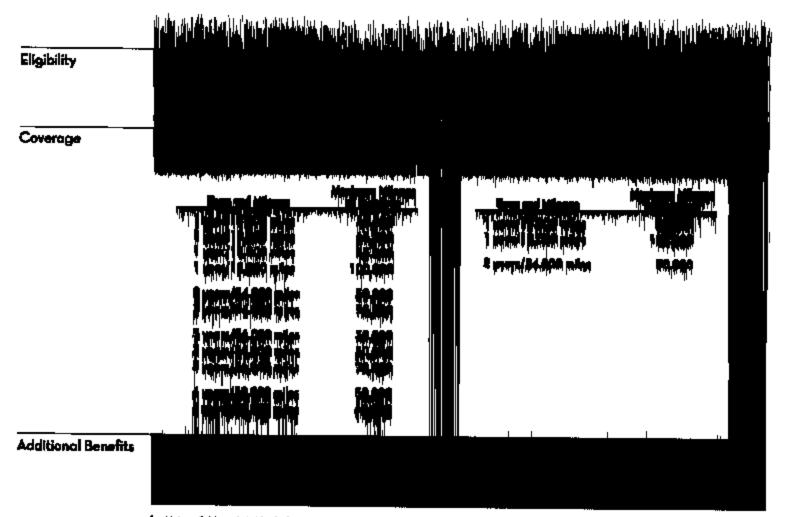
CERTIFIED PLATINUM AND GOLD provide additional coverage to complement your Toyota Certified Used Vehicle Limited Warranty.

NEW Vehicle Coverage Comparison Chart

	PLATINUM	COLD	POWERTRAIN
Eligibility	Consider this caverage if your vehicle is less than 3 years aid and has fewer than 30,000 total vehicle miles.	Consider this coverage if your vehicle is less than 3 years ald and has fewer than 36.000 total vehicle rules.*	Consider this coverage if your vehicle is less those 3 years eld pad less those 36,000 total vehicle sales.
Coverage	To fit your driving needs, you may change from the following plans:	To fit your driving needs, you may chaose from the following plans:	To provide maximum protection, we provide coverage for 6 years/ 100.000 miles."
	3 years/50,000 total valida miles	3 years/80,000 total vahicle miles	stratonn unibe.
	A years/65,000 total vehicle miles	5 years/60,000 total vehicle miles	
	5 years/\$0,000 total values miles	5 years/\$0,000 total vehicle railes 5 years/100,000 total vehicle miles	
	6 yepra/75,000 ketal vehicle sylles 6 yeors/100,000 tatal vehicle sylles	6 years/75,000 total vehicle miles 6 years/100,000 total vehicle miles	
	7 years/75,000 tatal vehicle miles 7 years/100,000 tatal vehicle miles	7 years/75,000 total vehicle miles 7 years/1,00,000 total vehicle miles	
Additional Benefits	Tavina	Towley	Towing
	Unlimited towing ministrumented to the accrest Toyota declarable	\$50 towing reimburgement to the necessit Toyota checkenthy	\$50 towing reimbursement to the secret Toyota danimatip
	Substitute Transportation	Substitute Transportation	Substitute Transportation
	\$50 per day for a medicum of five days par acquirence	\$35 per day for a maximum of five days per accurrence	\$35 per day for a maximum of five days per accumunas
	Transal Prestruction	Travel Protection	Travel Protection
	gives the pip of the almenters	\$40 per day by a maximum of four days wer the life of the agreement. For new vehicle plant only	\$30 per day for a mentioner of four days more the life of the ogressesses.
	Transferable	1,	For new webicle plans cally
	Trius Printed by in Souther to one time	Transferable Transferablity is limited to one time only. For new validate plans only	Transferable Transferablity is limited to one time only. For new vehicle plans only

Time and mileage coverage periods are recovered from the data the vehicle was first delivered into service as a new vehicle and area miles. It expires upon reaching your selected time or miseage of the coverage period, whichever occurs first. Plans feature \$0 or \$50 deskuttible aptions. Deductible applies to each eligible repair visit.
 Mot evaluable an hybrid vehicles

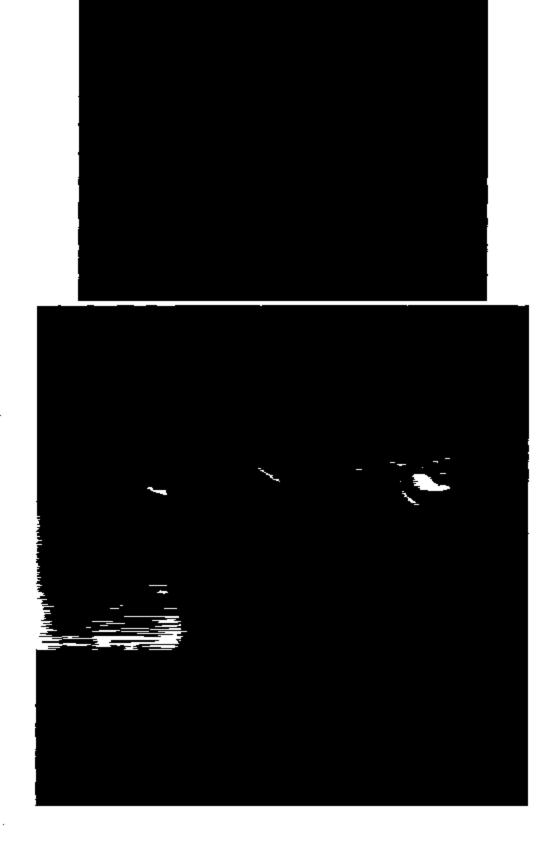
USED Vehicle Coverage Comparison Chart



Not available on hybrid vehicles
Coverage expires upon reaching your selected time or mileage of the coverage period, whichever occurs first. Plans feature \$0 or \$50 deductible applies to expire to expire the coverage period.

Eligibility	
Coverage	
Additional Benefita	
Deductible	

^{*} Coverage expires upon reaching the time or mileage of the coverage period, whichever occurs first. The deductible applies to each eligible repair visit. Please see your Toyota dealer for details on the Toyota Certified Used Vehicle Limited Warranty.



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Covered Components:

The parts listed on the following charts are examples of those covered under the TFS VSA and Cartified VSA Plans.

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A/C Pressure Switches		-		ALL Internally Astricular components and			
Blower Hotor		•		Axies and Bearings		•	
Signer Maker Revistor	•	•		Center Support Bearing	•	•	_ •
Сощенног	•	•		Constant Velocity Joints and Books	4	•	•
Compressor Clutch Assembly				Differential Corrier Amembly	-		
Coadenser	•	•		Drive Axie Housing	•	•	•
Condenser For and Motor	•	-		Drive Shaft	•		•
Cooler Control Switch	•	_		Front Drive Shift Lever Knob	•		
CoelerUnit	•			libba		•	•
Domper Servo	 -	_		Locking Hubs			
Defroster Control Colule				Seals and Garlats		•	
Esoporator		-,-		Thrust Washers	 -	- -	
Expansion Valve	•	•		Untegraal Jaints	.	-	 -
Heater Control Heat	 -	_		Viscous Coupling	•	•	 -
Heater Control Volve	•	•					
Heater Care	•			Anti-Lock Broking Actuator	•	٠,	
Pressure Regulator Assembly		 -		Broke Booster	•	•	
Receiver/Dryer				Brake Hoses, Lines and Tubes			
Schooler Volve		-		Broke Padol Subquarrioly			
Septemble Goden	 -	•		Disc Brake Calipers	•		
the second second second second				Load-Sensing Proportioning Valve	•		
onefor Case Components (ALL internally	وي المواجعة والبط			Moster Cylinder	·		
Hoses, Lines and Tubes		•		Parking Broke Cable	- <u>:</u>		
Sads and Gasisty	 -		<u> </u>	Parking Broke Control Hondle Assembly			
Shift Linkage and Cables		— <u> </u>	_ - -	Parking Brake Lever Subassembly	- -		
Soleroide	<u>:</u> _	 -	_ -	Parking Brake Pedal Subassembly			
Torque Converter		- :	— `	Proport -in ng Valve			
Transfer/Transmission Cose		_ - :	<u> </u>	Rear Broke Society Plate			
Transmission Mounts		-÷	- -	Seals and Contacts	-		
Vocum Modulator	<u> </u>	 -	— 	Wheel Cy sclere		 -	

[&]quot;For Equin Continued the Market And Assembly, Automobile Transform of Security of Company Company on Assembly of Company (Assembly Company)

^{**} Ford Pump and Engine Control Computer for hybrid websites are covered under the Tayota Cartified Used Webide Limited Warnering and the Cartified Vision

Covered Components: (continued)

The parts listed on the following charts are examples of these covered under the TFS VSA and Certified VSA Plans.

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Airbog Sengors	•			Cookert Level Server/Seek	•		
Antenna Cord	•			Cooling Fon Rolay	•	•	
Anti-Lock Broking Computer and Sensors	•	•		Cooling Fan Sensor	•	•	
Automotic Shoulder Bell: Computer				Engine Cookert Temperature Switch			
Circuit Opening Relay				or Sensor (at radiator)			
Compact Disc (CD) Player	• "			Engine Cooling Fon Motor			
Cryles Coatrol Computer	•			Engine For		•	
Driver's Side and Passenger's Side Airbags	- -			Engine For Clutch		•	
Sectronic Ignition Unit		•		Engine For Motor	- -		
Bectronically Controlled Transmission/				Engine For Shroud	•	•	
Transfer Case Computer and Servors				Equipment Drive Pulley	 -		
Sectronically Modulated	•	.	-	Fon Bracket Subanembly			
Suspension Computer				Redistor	_		
Engine Control Computer **	•	-		Radiator Fan Relay	•		
Front Seat Airbog Assembly	•			Seeks and Gaskets		•	
Graphic Equation	-			Thermotick			
Knock Sensor	$\overline{}$	•					
Navigation System	•			Alternator	•	•	
Power Mirzor Electronic Control Link (ECU	<u> </u>			Automotic-Off Handlamp Sensor:	•	.	
Power Seat Computer	•			There and Switches			
Progressive Power Steering Computer	•	•		Automatic Shoulder Belt Motor and Switch	K •	•	
Radio Tuner	•			Automatic Temperature Control Unit	- .		
Side Impact Airbog	.			Bock-up Light Assembly	•		
Steering Sensor	•			Back-up Light Switch			
Stereo Component Amplifier	- -			Battery to Ground Cable			
Surroof Control Computer and Relay		$\overline{}$		Bottery to Starter Cable	•		
Тори Рюуит	<u>-</u>			Blown Motor	•	•	
Tilt/Telescoping Steering Computer	•	•		Blower Motor Resistor	•		
Traction Control Computer	•			Charge Warning Relay	•		
Trip Computer	•			Clutch Storter Interlock Switch		- · ·	
Variable Induction System				Convertible Top Motor	•	•	
Velicle Security Computer and Sensor	•			Cruise Control Actuator/Servo	•	•	
Wom Module	-			Cryles Costrol Sermors and Settates		-	-

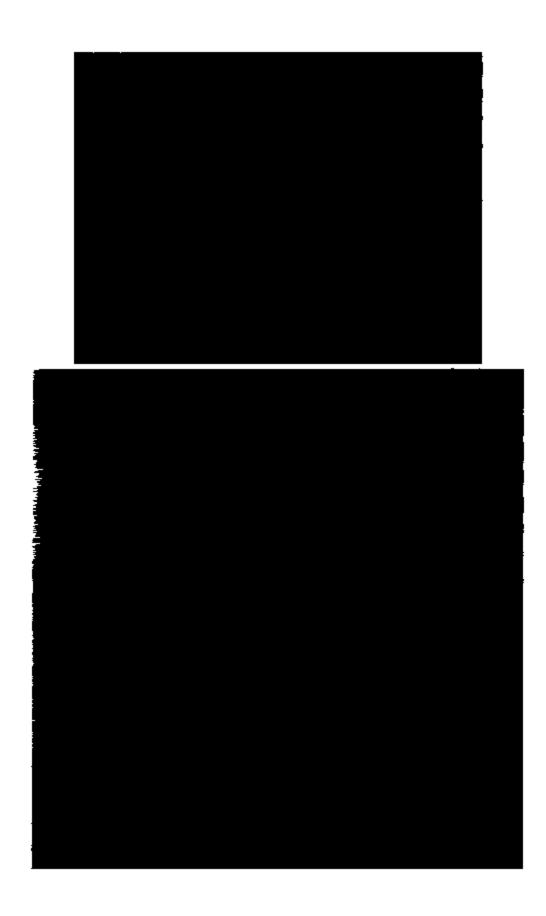
^{**} First Pump and Engine Control Computer for hybrid vehicles are commed under the Toyato Contribut United Makes Limited Watership, set the Contribut Vide.

Covered Components: (continued)
The parts itsted on the following charts are examples of those covered under the TFS VSA and Certified VSA Plans.

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•	•		Power Siking Door Motor	•	•	
<u> </u>	_ •		Power Window Motor/Regulator	_•	•	
•			Rear Shock Absorber Control Actuator	-		
•	•		Betrocioble Headlowp Motor	•	- -	
•		•	Shoulder Belt Drive Motor	•		_
			Side Morter Light Assembly			٠,
•	·-					
			Speedometer			
•	-		Storter Motor			
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 -			Survoof Cables	•		
			Surroof Motor	.	•	
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^{*} For Experie Cartifical Used Whiteles, Ante Assembly, Automatic Transmission, Marcel Transmission and Engine Companions are several under the Toyota Cartifical Used Whiteles, Limited Marcella, 1997.

^{**} First Perspond Engine Costrol Computer for inforth vehicles are covered under the Toyota Cortified Unit Making United Without Without Williams and the Cartified Visite.



Covered Components: (continued)

The parts listed on the following charts are examples of those covered under the TFS VSA and Certified VSA Plans.

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Intoles Air Countrol Valve (IACV) Intoles Marifold Intoles Centrol Valve Oil Cooler Oil Cooler Oil Filter Bracket Subenuembly Carburetor Oil Pass O	kiler Pulley	.				•		· · ·
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Mixture Central Valve Oil Cooler Oil Filter Bracket Submembly Curburetor Oil Pressure Switch Oil Pressure Switch Oil Pressure Switch Oil Sanding Unit Discription System Oil Sending Unit Discription System Oil Sending Unit Discription System Discription Discripti	latedos Marifold	 -	 -				•	
Oil Father Bracket Submeasably Carbureter Carbureter Carbureter Carbureter Carbureter Carbureter Chercool Contains Chercool Chercool Contains Chercool Chercool Chercool Contains Chercool Chercool Contains Chercool Cherc	Histore Central Valve	-						
Carburetor Cil Pass C	Of Cooler	•			Air How Malor		•	
Charcoel Conteter Oil Pressum Switch Oil Pre	Oil Filter Bracket Subemembly	•			· -	•	•	
Oil Pressum Switch Oil Pump Cit Sending Unit Electronic Fuel Injection System Electronic Fuel Injection System Electronic Fuel Injection System Electric Fuel Pump Fuel Filler Opening I.Id Hinge Spring Fuel Injectors Fuel Injectors Fuel Pump Fuel Injectors Fuel Pump Fuel Pump Fuel Pump Fuel Pump Fuel Semons Fuel			 -	 -		·		
Cit Pump Cit Pump Cit Sending Unit Electric Fuel Pump Fuel Filer Opening I, id Hinge Spring Fuel Injectors Fuel Injectors Fuel Injectors Fuel Pump* Apen Seal, flearings, Eccentric Shaft, Rator Seals and Godarts Fuel Pump* Fuel Pump* Fuel Semons Fuel Tank Fuel Sending Unit Fuel Send	Of Pressure Switch	·						
Cit Sending Unit Electric Fuel Pump Fuel Filler Opening I.Id Hinge Spring Fuel Injectors Fuel Injectors Fuel Injectors Fuel Pump* Seals and Godorts Fuel Semons Fuel York Fuel Semons Fuel Tork Fuel Sending Unit Fuel Sendin Fuel Sending Unit Fuel Sending Unit Fuel Sending Unit Fuel	Of Pump			•		•		
Patr Volve (Reed Volve) Fuel Filer Opening Lid Hinge Spring Fuel Injectors Fuel Pressure Requisitor Fuel Pump** Seals and Godiets Fuel Seasors Fuel Fump Fuel Fump Fuel Fump Fuel Pump Fuel Pump Fuel Fortions Fuel Seasors Fuel Tork Fuel Seasors Fuel Seasors Fuel Seasors Fuel Tork Fuel Seasors Fuel Seasors Fuel Tork Fuel Seasors Fuel Pump Fu		•	,	•		•		
Fuel Injectors Roberty angine components including Apen Seal, Bearings, Eccentric Short, Rober Seals and Goderts Supercharger Supercharger Fuel Pump* Fuel Pump* Fuel Semons Fuel Pump* Fuel Semons Fuel Tork Fuel Second Unit Fuel Pump* Fuel		•						
Return y mights components including Apan Seal, flearings, Eccentric Shaft, Rator Seals and Godents Supercharger Supercharger Bypose Valve Supercharger Intercooler Supercharger Selay Fuel Seal Sealing Unit Through Sealing Through Seali	Platon			•		$\overline{}$	_ _	
Apan Seal, Bearings, Eccaritic Shaft, Rotor Seals and Godots Fuel Seasors Fuel Seasors Fuel Tonic Supercharger Bypose Volve Supercharger Intercooler Supercharger Selay Fuel Seasons Transfer Case Components (ALL internally Subricated components) and There all Vocases Volve Clutch Master Cylinder	Rotory angine components including							
Seels and Goskets Fuel Semons Supercharger Supercharger Bypose Volve Supercharger Intercooler Supercharger Intercooler Supercharger Intercooler Throttle Body Supercharger Delay Sensioners Transfer Case Composents (ALL internally Subricated components) and There all Vocases Volve Clutch Master Cylinder		•				 -	- : -	
Supercharger Fuel Sanding Unit: Supercharger Intercooler Fuel Sanding Unit: Supercharger Intercooler Thruttle Body Supercharger Beloy Fersioners Transfer Case Components (ALL internally Subricated components) and There all Vacuum Volve Clutch Master Cylinder	Seals and Goderts		,					
Supercharger Bypase Volve Fuel Sending Unit Supercharger Intercooler Throttle Body Supercharger Beloy Fertioners Transfer Case Components (ALL internally Extricated components) and Thermal Vocuses Volve Clutch Master Cylinder		•		•				
Supercharger Intercooler Throttle Body Supercharger Intercooler Throttle Body Financiary Intercooler Transfer Case Components (ALL internally Extricated components) and Thermal Vacuum Volve Clutch Master Cylinder		•						
Superchanger Salay Transfer Case Components (ALL internally substanted components) and There all Vacuum Valve Clutch Master Cylinder								
Fernationers Transfer Case Compounts (ALL internally subriculard components) and Clutch Master Cylinder	Supercharger Salay							
Thermal Vacuum Valve Clutch Master Cylinder -	Termioners	•			Transfer Case Compounts (ALL internalis	ubricated co	nounents)	overal.
Thermostotic Valve Christ Parks Subsummerks	Thereal Vocuum Velve				Clutch Moster Cylinder		•	•
	Thermostotic Volve	•			Clutch Pedal Subangrably	<u>-</u>		

^{*}For Topoto Contilled Used Medicine, Acto Assembly, Automatic Transmission, Menuci Transmission and Engine Components are assembly and contilled Used Medicine Limited Workship

[&]quot;Fool Pursy and Engine Control Computer for hybrid volation on control under the Toyata Cartifical (and bishirds Limited Missaulty, are the Cartifical Wilse

Covered Components: (continued)

The parts listed on the following charts are examples of those covered under the TFS VSA and Certified VSA Plans.

Description	Platerar/ Platerar Cartificat	ريسو نيټ سانست		D	Platern/ Platern Continue		-
	771122						
Clutch Pelecre Cylinder	•	•	· ·	(Front and Rear):			
Control Position Indicator Subamembly	•			Buskings/Bearings		. 	
Geors and Shafts	-	- : -		Control Arm Shofts	•		
Hones, Lines and Tables		 -	•	Discinosis Modulated Suspension		•	
Master Cylinder Reservatr	•			Activator/Mater			
Andici Ball Bearing (for Clutch Reliques)				Front and Rear Coll Springs	•		
and/or Clutch Fork				Front and Rear Stabilizer Bar	 -		
Seals and Goulets			-	Front Leading Arm			
Shift Lover Boot and/or Retainer	-			Front Spring Assembly	•		
Shift Laver Knob	 _			Frenk Spring Shookle	•		· · ·
Shift Lover Subassambly	•			Godine Arm	 -		
Shift (Inlarge and Cebles	•	•		Spindle	•	-,- -	
Translation Mounts	•	•	-;-	Spindle Support			
Transler/Franchision Com			-	Steering Krudde	•	•	
				Strut Red	 -		•
Gear Sox internal components and				Toxeton Bor Spring			
Bushings/Bearings		 -	_	Upper and Lower Ball Joints	•	•	
Contactick		•		Upper and Lower Control Arms			
House, Lives, and Tubes	•	· · ·		Upper Arm Shaft			
Horn Contact Ring							
kder Arm		 .		Accelerator Penial and for Brocket			
Keucide Stepper Cover	•			Subamembly			
Pitmon Arm	•	•		Accelerator Pecial Red Autombly			
Power Steering Pump	•			Back Door Leek Assembly			
Power Steering Pump Pulley	•			Convertible Roaf Hook			
Rack and Pinion	•	 		Dear Lock Cylinder	•		
Spain and Gariets		-		Front and Rear Door Lock Assembly			•
Steering Column		•		Front Sect Belt			
Streeting Column Coupling	-	•		Glove Compartment Door Lock Cylinder			
Steering Column Shaft	· -	 -		Glove Compartment Door Subcasserably			
Stearing Dampurer	-	•		Hood Lock Assembly	•		
Steering Goor Box and Pump Howings		•		Hood Lock Control Cable Assembly	•		
Tie Rad End	•	•		Hood Support Assembly			

[&]quot;For Toyoto Cordinal Utshirder, Anda Assembly Astronomic Transactories, Manual Transactories and Engine Companies on several ander the Tryata Cartified (And Assembly Astronomic Transactories, Manual Transactories, and Engine Companies on several ander the Tryata Cartified (And Assembly Astronomic Transactories, Manual Transactories, Anda Cartified (Anda Astronomic Transactories, Manual Transactories, Anda Cartified (Anda Astronomic Transactories, Manual Transactories, Anda Cartified (Anda Astronomic Transactories, Manual T

[&]quot;Food Perspected Despite Control Computer for by will exist more expected under the Toyota Contifical Made of Marie Mayrenia, poi the Contifical Visite.

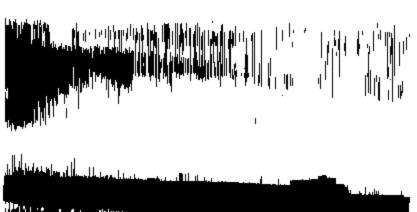
Covered Components: (continued)

The parts listed on the following charts are examples of those covered under the TFS VSA and Certified VSA Plans.

<u>Duncipilien</u>	Platinari Platinari Cartillari	نيده نخه استانات	
			100
Peor Sect Belt	•		_
Reclining Sout Back Adjuster			
Removable Roof Lock Hondle	 -		
Seat Track Assembly			
Shoulder Bell Guide Rail Assembly			
Sliding Roof Drive Cable			
Sticing Roof Guide Ruil			
Tall Gate Lock Assembly	-		
Tilt Roof Lock Handle Assembly		_	

List of embuded Home for the Platinum and Cartifled Rictious Plans

Accessory Drive Beitz Betheries, Bruke Ligings, Peels, and Shates, Bamparys Corpots Chrospes Clutch Friction Disc and Proposes Plates Dank Cover and Putch Deer Trim, Handles, and Fabric; Filters, Fisher Glass (Including Windshields) Hoodings, Heating Hangs, Lines and Tabas; Magas; Hoose; Interfer and Esterier Trius Moldings, Including but not Builted to, Cup Holders, Asistonys, Covers, and Meets Light Sulles, Nata, Beits, Citys, Retainers, and Festeners; Paint; Bust and Correspond Demonstra Sant Covers, Shiny Metsals, Spark Plage, Thus; Macual Hance, Lines and Tubus; Weather Stripping: Washinkid Wijeer Made (Bubbar component)

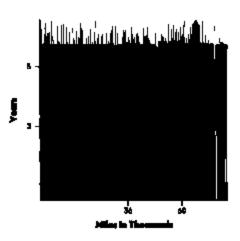




Example of Warranty Coverages



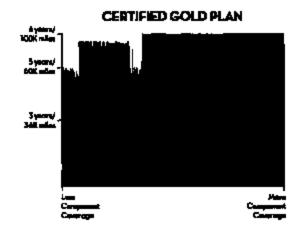
Do you know where your vehicle's factory warranties end and where you are left unprotected?

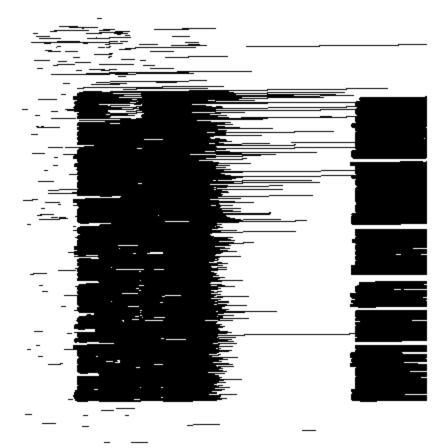


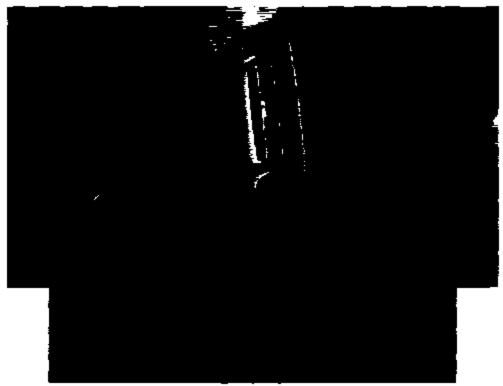
Coverage for Factory Basic and Powertrain Warranty

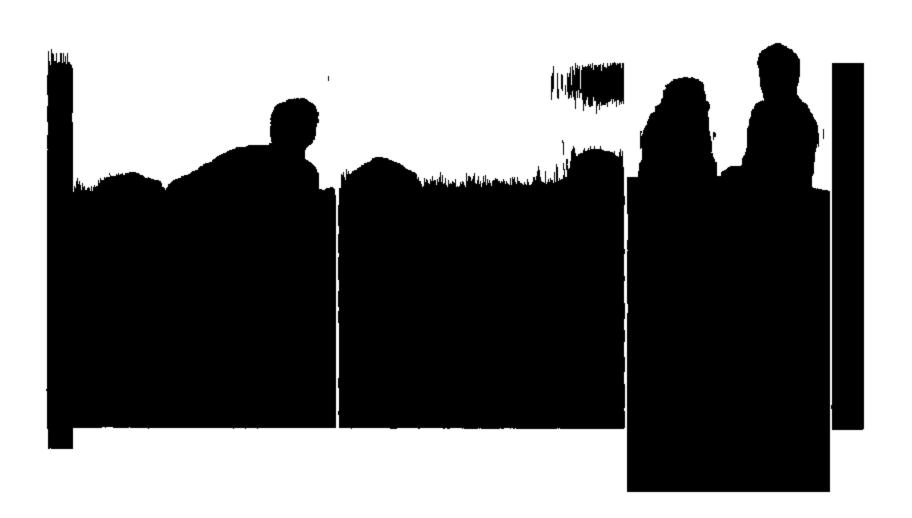
This is an example of how reach more coverage the Certified plans provide over the Toyota Certified Vehicle Limited Warranty.

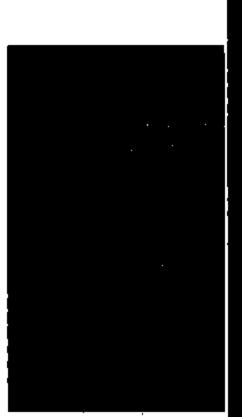
















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Table of the number of vehicles that are covered under extended warranty by each option

Lexus	ES300	2002	Gold	727		
İ			Platinum	4,839	5,584	
			Powertrain	18		9,883
		2003	Gold	358		7,003
			Platinum	3,934	4,299	
			Powertrain	7		
Lexus	IS300	2002	Gold	309	T	
	·		Platinum	1,388	1,708	
		<u> </u>	Powertrain	11		2,752
	! i	2003	Gold	122	_	2,122
			Platinum	918	1,044	
			Powertrain	4]		_
Toyota	Camry*	2002	Gold	28,654		
]]		Platinum	39,940	68,710	
	[Powertrain	116		127,873
1	ļ i	2003	Gold	19,091		12/,0/3
[į l		Pletinum	40,001	59,163	
			Powertrain	71		
Total					140,508	

^{*:} The number of vehicles for this model includes vehicles that are not equipped with side-airbags.

Table of information concerning side-impact airbay system in the subject peer vehicles

- (a) type of side airbag system (thorax, head, curtain or combination thereof)
- (b) location of each seating position at which a side airbag system is installed
- (c) the number of side airbags at each of those seating positions

(d) bag location (seat mounted, door mounted, etc.)

Lexus	ES300	2002	thorax, curtain	Left Front	2	seat mounted,
ļ		1 1	-	Right Front	2	roof side rail area
				Left Rear	1	
				Right Rear	1	
Lexus	ES300	2003	thorax, curtain	Left Front	2	seat mounted,
]]		Right Front	2	roof side rail area
	!			Left Rear	1	
				Right Rear	1	
Lexus	IS300	IS300 2002 thorax, curt	thorax, curtain	Left Front	2	seat mounted,
			Right Front	Right Front	2	roof side rail area
Lexus	I\$300	2003	2003 thorax, curtain	Left Front	2	seat mounted,
] '			Right Front	2	roof side rail area
Toyota	Camry	2002	thorax, curtain	Left Front	2	seat mounted,
]]		Right Front	2	roof side rail area		
				Left Rear	1	
				Right Rear	11	
Toyota	Camry	2003	thorax, curtain	Left Front	2	seat mounted,
1		1 1	Right Front	2	roof side rail area	
				Left Rear	1_	
				Right Rear	1	

Supplier information of the side-impact sensing system and electronic restraint module for each subject peer vehicles

		MA	
Lexus	ES300	2002	Supplier: DENSO INTERNATIONAL AMERICA, INC.
Lexus	ES300	2003	· ·
Lexus	IS300	2002	Address: 24777 Denso Drive, P.O. Box 5133 Southfield Michigan 48086-5133 U.S.A.
Lexus	IS300	2003	
Toyota	Сапшту	2002	Contact Person: Mr. Shoich Ishida
Toyota	Camry	2003	Phone Number: 248-372-8922