INFORMATION Redacted PURSUANT TO THE FREEDOM OF INFORMATION ACT (FOIA), 5 U.S.C. 552(B)(6)

EA11-001

TOYOTA

10-13-2011

Attachment

Response 4

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EA11-001
TOYOTA
10-13-2011
Attachment
Response 4

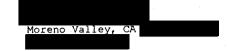
Notices and Claims

Case Report - 200509260414

Customer/Caller Summary:

Customer Name/Address:

Caller Phone: Caller Alt. Phone:



Case Summary:

Case Title:

Product; FCRP; Bushings/Ball Joints- Suspension; Other-Please Specify

Case Type: Contact Method: Cust Attitude: Accident Phone Concerned Complaint Product

Coding Type: Category: Problem Area:

FCRP Bushings/Ball Joints- Suspension

Component: Condition: VIN:

Other-Please Specify 5TBRT34122S

Dofu: Current Miles: Incident Miles: Model Year: Model Name: 08/04/2002 35000 35000 2002 Tundra Los Angele

Region: District: Los Angeles O

Dealer 1: Selling Dealer: Los Angeles Region, 04160 Moreno Valley Toyota, 04128

Case History:

Customer Seeks:

to have veh inspected & know if accident was due to ball joint ssc 50 J or

brake failure.

CAC Stated:

of ref #.

Nor apol & advd will be contacted w/in 3 bus days. Nor advd inspection may

take up to 30 days.

*** PHONE LOG 09/26/2005 08:50:39 AM MCervantes1

wife sts husband was involved in accident & would like nor to speak with husband. Cust sts husband requires someone who is spanish speaking. Cust husband does not get out until after 4:00pm EST time.

*** CASE CLOSE 09/26/2005 08:50:47 AM MCervantes1
Nor apol & advd will call tomorow to determine when it is a good time to speak to Mr.

Nor advd

*** NOTES 09/27/2005 02:27:12 PM MCervantes1

+OUTGOING CUST CALL+

Nor clld in attempt to set up a phone appointment with cust. No answer, no machine.

*** NOTES 09/28/2005 04:53:09 PM MCervantes1

+OUTGOING CUST CALL+

Nor returning cust v/m. Cust sts husband will be home after 3:00 pm. Nor clld & phone busy.

*** NOTES 09/29/2005 09:17:09 AM MCervantes1

+OUTGOING CUST CALL+

Nor attempted to call cust & phone busy.

*** NOTES 10/10/2005 05:05:26 PM MCervantes1

SPANISH CALLER: Mr. sts there was a dead animal on the road sts attempted to swerve & heard a loud noise in doing so & brakes did not engage. Cust sts veh rolled over. Cust one of the wheels & tire came off. Cust fls accident was due to ssc 50 J for ball joints & or brake failure. Cust sts veh is totaled & did not have insurance at at the time. Cust sks veh to be inspected & toyota to assit in repair or replacement of veh as it may have been due to

*** NOTES 10/10/2005 05:06:46 PM MCervantes1 <<<a manufacturing concern. Cust sts veh currently at cust home but willing to take veh to Moreno Valley

Toyota. Cust sks to be contact a few days prior to inspection to make the necessary arrangements to have veh taken to dlr. LEGAL REQUEST FCRP WITH MANY INTERIOR & EXTERIOR PHOTOS.

*** NOTES 10/11/2005 09:23:43 AM MGiderman110

*** Outgoing call ***

THE RESERVE OF THE PROPERTY OF THE PARTY OF RCR MGiderman left msg w/cust's wife to adv Region has received cust case and dispatching to FTS for review. Adv veh will be inspected within 30 days Adv cust will receive Toyota's final position within 30 days from the date of veh inspection. NOTE: Please contact cust at day # after 4:30pm to schedule

*** CASE CLOSE 10/31/2005 04:57:12 PM MGiderman110 RCR MGiderman received FTS inspection and photos. RCR forwarded inspection and photos to Legal. Cust waiting for response from Legal. CLOSING CASE.

Activity Summary:

Activity	Date/Time	Originator Add	itional Information
Case Close	10/31/2005 04:57:1	2 PM MGiderman110	Status = Closed, Resolution Code = Full, State = Open.
Accept	10/11/2005 09:36:0	7 AM MGiderman110	from Queue Los Angeles to WIP FCR(P) Insp Date Set.
Notes	10/11/2005 09:23:4	3 AM MGiderman110	Log notes.
Notes	10/10/2005 05:05:2	6 PM MCervantes1	Log notes.
Modify	10/10/2005 05:05:2	6 PM MCervantes1	into WIP default and Status of Action CAC.
Notes	10/10/2005 05:06:4	6 PM MCervantes1	Log notes.
Dispatch	10/10/2005 05:07:1		Action Region.
Chq Status	10/10/2005 05:07:1	5 PM MCervantes1	Case sent to region: Los Angeles
Reopen	10/10/2005 04:51:2	2 PM MCervantes1	with Condition of Open and Status of Action CAC.
Notes	09/28/2005 04:53:0	9 PM MCervantes1	Log notes.
Notes	09/29/2005 09:17:0		Log notes.
Notes	09/27/2005 02:27:1		Log notes.
Create	09/26/2005 08:34:5		Contact = Customer, Status = Action CAC.
Modify	09/26/2005 08:50:3	9 AM MCervantes1	into WIP default and Status of Action CAC.
Phone Log	09/26/2005 08:50:3		Start = 09/26/2005 08:34:54 AM, End = 09/26/2005 08:50:39 AM, Contact =
Case Close	09/26/2005 08:50:4	7 AM MCervantes1	Status = Closed, Resolution Code = Full, State = Open.

November 17, 2005

Moreno Valley, CA

RE: Date of Loss: October 27, 2005

Vehicle:

2002 Toyota Tundra

VIN#:

5TBRT34122S

Dear Mr.

This letter is in response to your recent communication with Customer Relations Department in regards to the above referenced incident.

It is our understanding that you reported that you were operating the vehicle when there was an animal in the road as you attempted to swerve around it you heard a loud noise and the brakes would not engage.

Your vehicle was inspected by one of our field technicians on October 27, 2005 at Toyota of Morena Valley. The Lower Control Arm was severely bent in the upward direction. The Ball Joint retaining nut and a severed portion of the Ball Joint were still intact and no failure of the Ball Joint was observed. The distention of the Lower Control Arm would indicate that the Ball Joint fractured from a severe lateral force. The Master Cylinder cap was not present and the reservoir was empty. It was noted that the brake line was severed on the front driver's side. It was determined that the brake fluid evacuated after the accident.

We are very sorry about this most unfortunate incident however based on our inspection of the vehicle it has been determined it was not the result of any type of manufacturing defect. Thank you for allowing us to address your concerns.

Very truly yours,

Carole A. Hargrave Claims Manager Toyota Motor Sales U.S.A., Inc.

Case Report - 200204081843

Customer/Caller Summary:

Customer Name/Address:

Caller Phone: Caller Alt. Phone: San Bernardino, CA

Case Summary:

Case Title: Case Type: Contact Method: Cust Attitude: Coding Type:

Accident Phone To Pursue Legal Acti

Product; FCRP; Brakes; Inoperative

Category: Problem Area: Component: Condition:

Product FCRP Brakes Inoperative 5TBRN341X2S 10/22/01

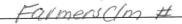
Complaint

VIN: Dofu: Current Miles: Incident Miles: Model Year: Model Name: Region: District:

7000 7000 2002 Tundra Los Angeles

Dealer 1: Selling Dealer: Toy. Of San Bernardino, Toy. Of San Bernardino,

04061 04061



Case History:

Customer Seeks: CAC Stated:

damages & trauma & medical

Customer will recieve contact w/in 3 bus days to arrange for inspection of veh

*** PHONE LOG 04/08/2002 04:45:08 PM NWilson
Cust (Farmers Ins-Cust of the state of due to brake failure. Cust sts date of first accident was 1/17/02 & second was 3/24/01. Cust sts veh is currently in condition that followed incident. Cust sts Jennifer Soto-daughter & two other persons involved in incident. Ms. was driving veh & sts was wearing seat belts. Cust sts other two passangers were not wearing seat belt & were ejected from veh>>>>

*** NOTES 04/08/2002 04:45:30 PM NWilson

>>>> one passanger coma for 8 days & f/u conditions not yet determined. Other passanger is paralysed from waist down. Cust sts no other vehs involved. PLEASE CONTACT JEFF AT INS CO FOR F/U (909-514-2695). LEGAL REQUEST FCRP WITH MANY INTERIOR & EXTERIOR PHOTOS

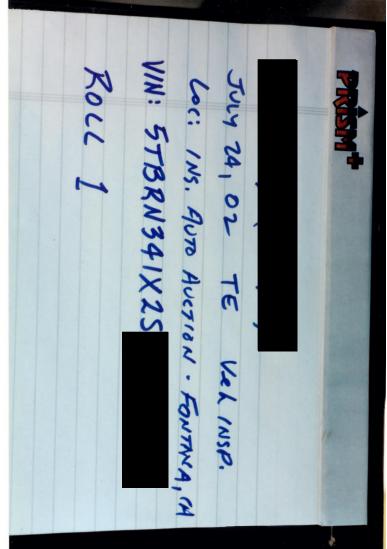
*** NOTES 04/09/02 09:29:24 AM 1a5 RCR researching case.

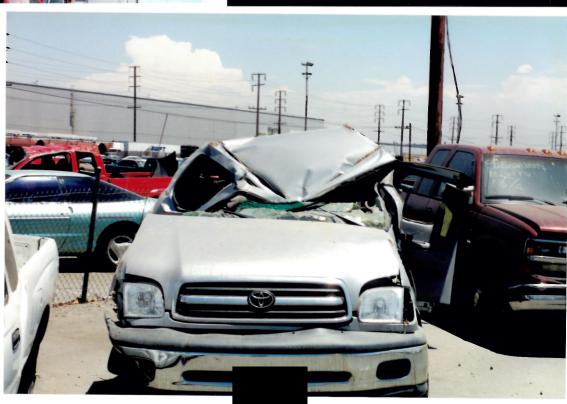
Cell

Activity Summary:

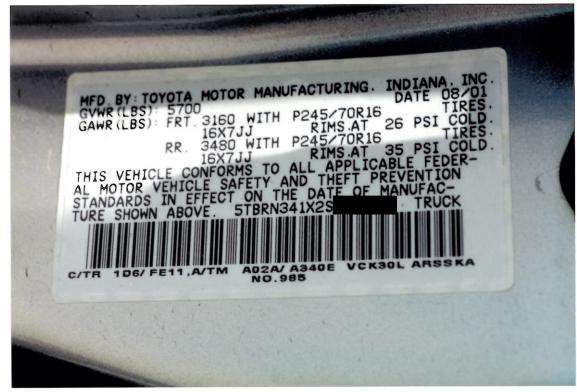
Activity	Date/Time	Originator	Additional Information
Create	04/08/02 04:26:27	PM NWilson	Contact = Priority = Customer, Status = Action CAC.
Modify Modify Modify Phone Log	04/08/02 04:39:29 04/08/02 04:45:02 04/08/02 04:45:07 04/08/02 04:45:08	PM NWilson PM NWilson	into WIP default and Status of Action CAC. into WIP default and Status of Action CAC. into WIP default and Status of Action CAC. Start = 04/08/2002 04:26:27 PM, End = 04/08/2002 04:45:08 PM, Contact =
Notes Modify Dispatch Chg Status Notes	04/08/02 04:45:30 04/08/02 04:45:34 04/08/02 04:45:35 04/08/02 04:45:35 04/09/02 09:29:24	PM NWilson PM NWilson PM NWilson	Log notes. into WIP default and Status of Action CAC. Action Region to Los Angeles Case sent to region: Los Angeles Log notes.









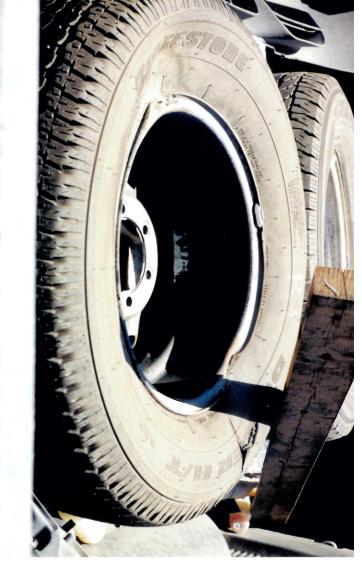


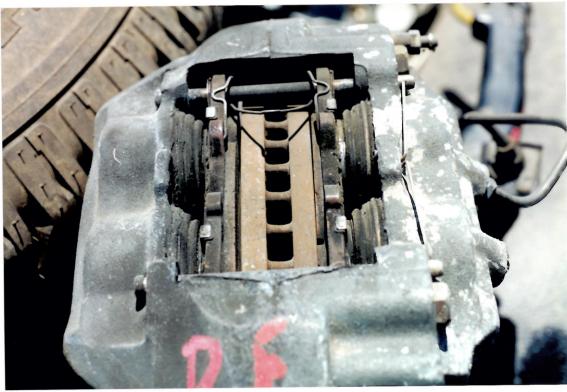


























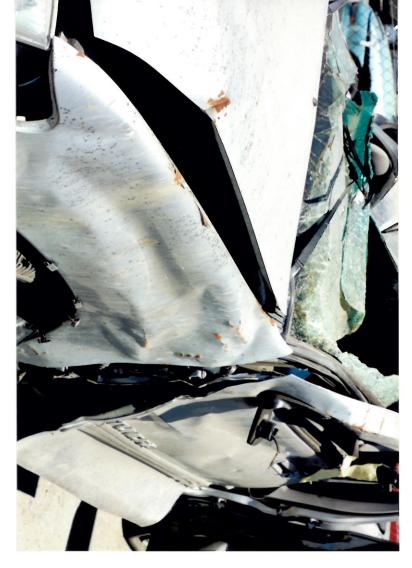






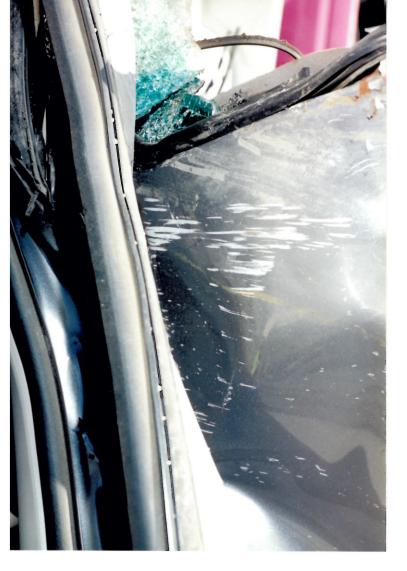












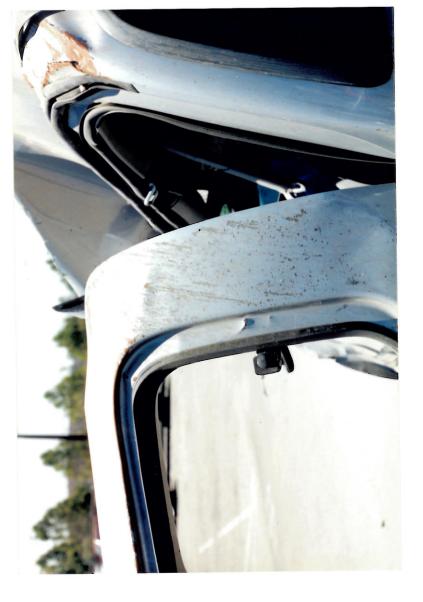










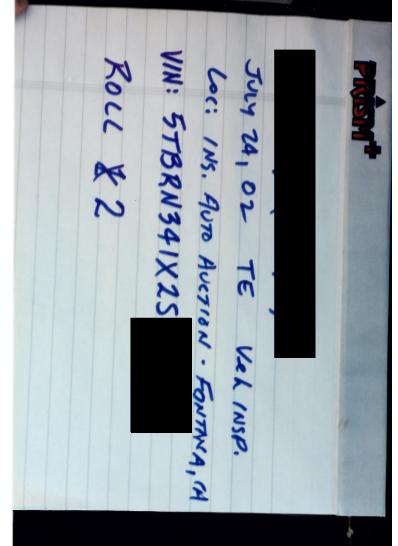




















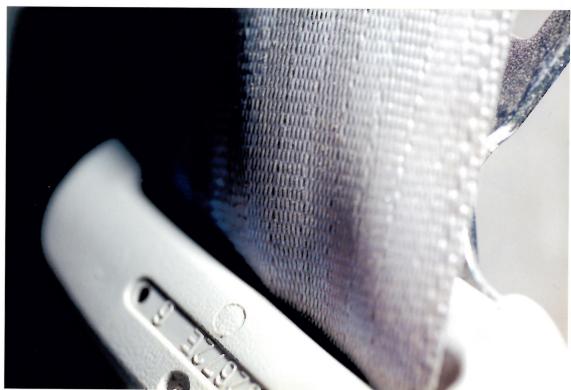


























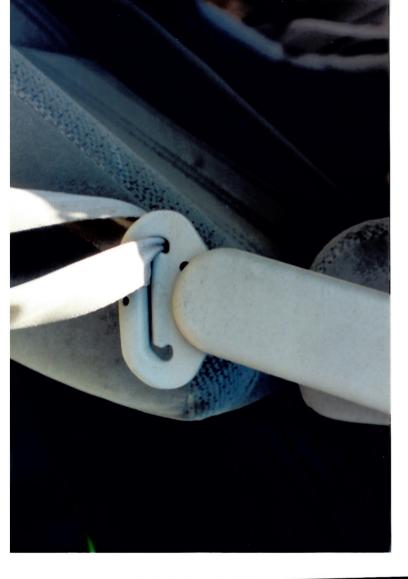
















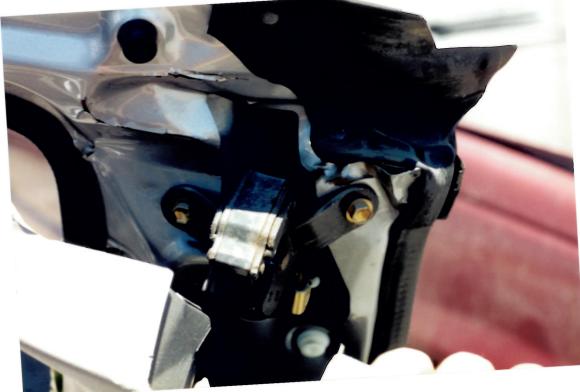


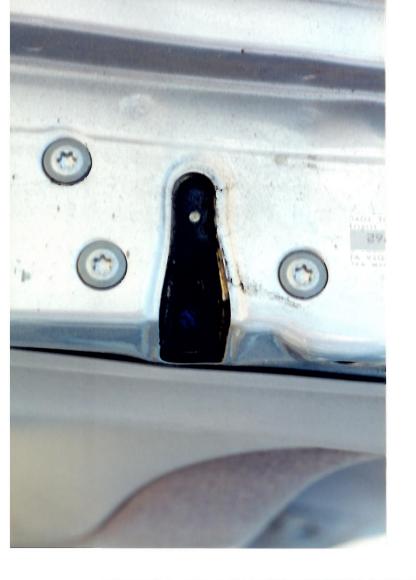








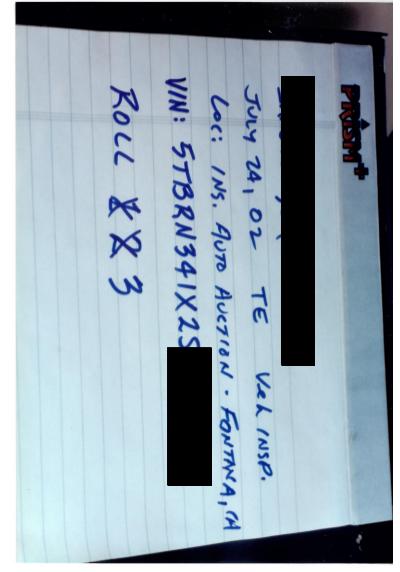










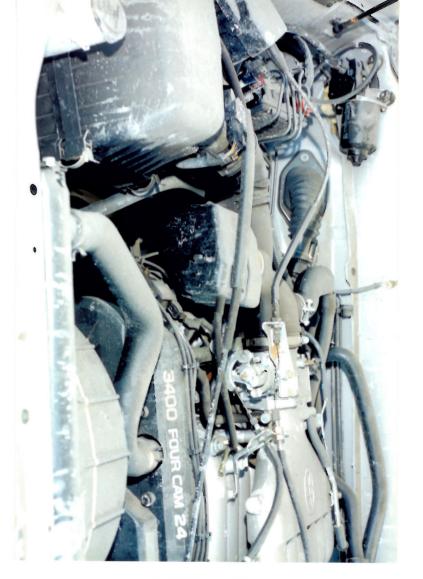


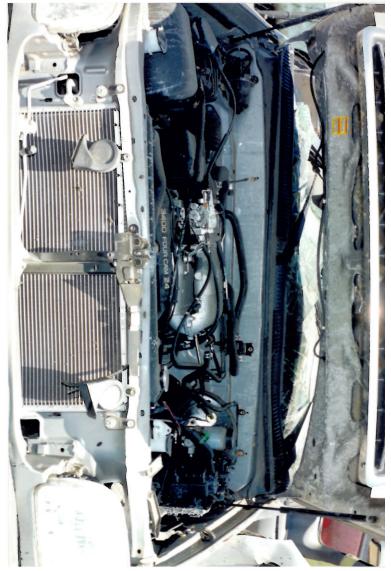


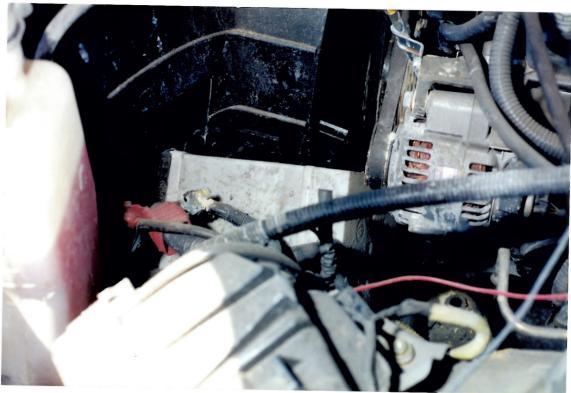




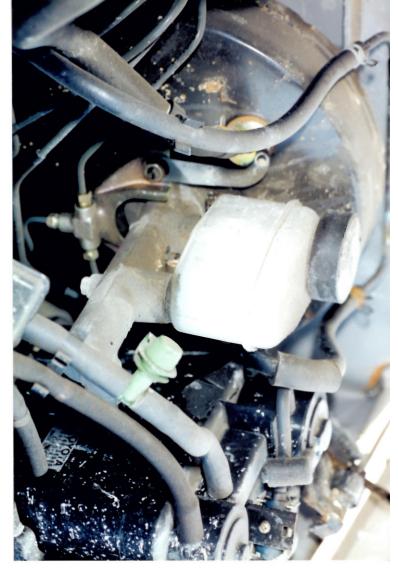






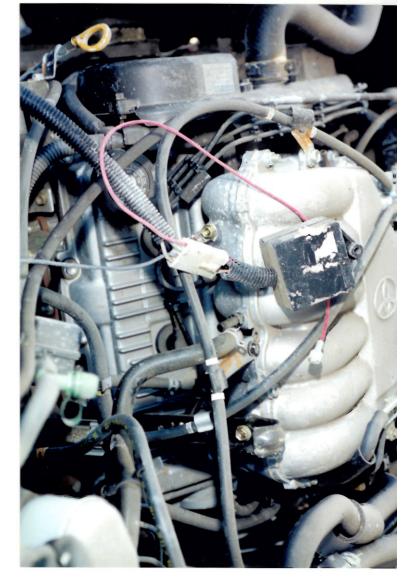


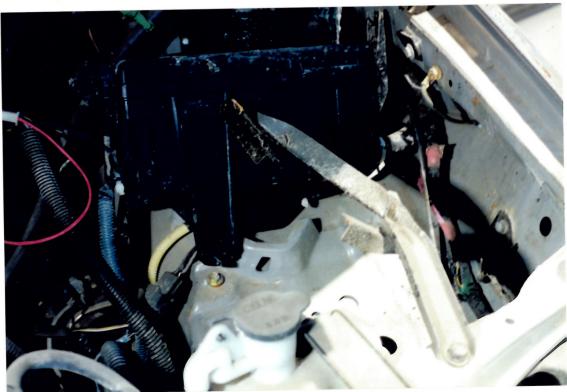










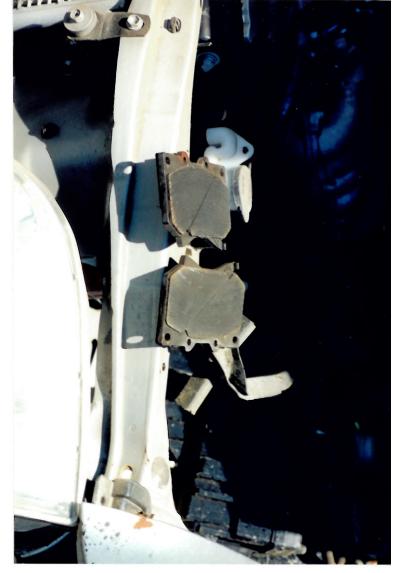










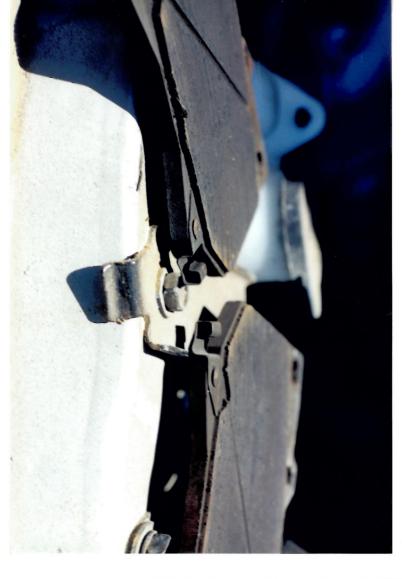








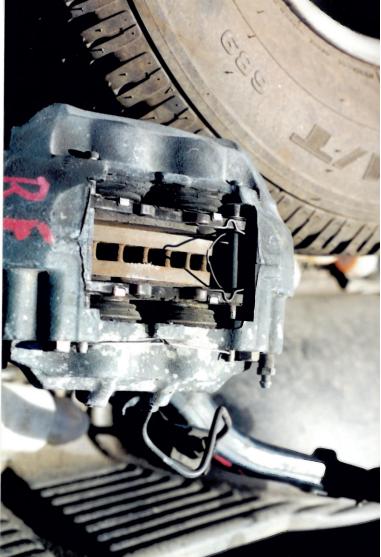


























CONFIDENTIAL BUSINESS INFORMATION

Number of subject vehicles for which Toyota sold an extended service plan

Model	MY	Gold	Platinum	Powertrain	Comprehensive	Total
	2000 2001					
Tundra	2002					
	2003					
	2001	CONFI	DENTIAL BUS	INESS INFOR	MATION REDA	CTED
Sequoia	2002					
	2003					
Tota	ıl					

EA11-001

TOYOTA

10-13-2011

Attachment

Response 6

Extended Warranty Option



Toyota Reference Guide

Vehicle Service Agreements



Toyota Extra Care - Platinum, Gold and Powertrain

	Platinum — NEW Plans	Platinum — USED Plans	Gold — NEW Plans	Gold — USED Plans	Powertrain — NEW Plans	Powertrain — USED Plans
Qualifying Criteria	Vehicles are eligible for a "New Vehicle" VSA for 3 years or 36,000 miles, whichever comes first. Time is effective from date of first use. Mileage is effective at zero.	Vehicles qualify if within current plus 9 model years and less than 125,000 miles. Used vehicle plans must be purchased at the time of used vehicle sale ONLY.	Vehicles are eligible for a "New Vehicle" VSA for 3 years or 36,000 miles, whichever comes first. Time is effective from date of first use. Mileage is effective at zero.	Vehicles qualify if within current plus 9 model years and less than 125,000 miles. Used vehicle plans must be purchased at the time of used vehicle sale ONLY.	Vehicles are eligible for a "New Vehicle" VSA for 3 years or 36,000 miles, whichever comes first. Time is effective from date of first use. Mileage is effective at zero.	Vehicles qualify if within current plus 12 model years and less than 100,000 miles. Used vehicle plans must be purchased at the time of used vehicle sale ONLY.
Plans Offered See Rate Binder for details. VSA expires at expiration mileage or date, whichever comes first.	Years/ Miles 3 years/ 50,000, 80,000 miles 4 years/ 65,000, 100,000, 125,000 miles 5 years/ 60,000, 80,000, 100,000, 125,000 miles 6 years/ 75,000, 100,000, 125,000 miles 7 years/ 75,000, 100,000, 125,000 miles 8 years/ 75,000, 100,000, 125,000 miles	Plan Term - Mileage* Max. Mileage at Purchase 1 year - 12,000 30,000, 50,000, 70,000, 85,000, 100,000, 125,000 miles 2 years - 24,000 30,000, 50,000, 70,000, 85,000, 100,000 miles 3 years - 36,000 30,000, 50,000, 70,000, 85,000, 100,000 miles 4 years - 50,000 30,000, 50,000, 70,000, 85,000, 100,000 miles 5 years - 60,000 30,000, 50,000, 70,000, 85,000, 100,000 miles	Years/ Miles 3 years/ 50,000, 80,000 miles 4 years/ 65,000, 100,000, 125,000 miles 5 years/ 60,000, 80,000, 100,000, 125,000 miles 6 years/ 75,000, 100,000, 125,000 miles 7 years/ 75,000, 100,000, 125,000 miles 8 years/ 75,000, 100,000, 125,000 miles	Plan Term - Mileage* Max. Mileage at Purchase 1 year - 12,000 30,000, 50,000, 70,000, 85,000, 100,000, 125,000 miles 2 years - 24,000 30,000, 50,000, 70,000, 85,000, 100,000 miles 3 years - 36,000 30,000, 50,000, 70,000, 85,000, 100,000 miles 4 years - 50,000 30,000, 50,000, 70,000, 85,000, 100,000 miles 5 years - 60,000 30,000, 50,000, 70,000, 85,000 miles	Years/ Miles 6 years/ 100,000 miles	Plan Term - Mileage* Max. Mileage at Purchase 1 year - 12,000 30,000, 50,000, 70,000, 85,000, 100,000 miles 2 years - 24,000 30,000, 50,000, 70,000, 85,000, 100,000 miles
Towing Benefits**	Unlimited towing reimbursement to the nearest dealership or authorized repair facility	Unlimited towing reimbursement to the nearest dealership or authorized repair facility	Up to \$50 per occurrence	Up to \$50 per occurrence	Up to \$50 per occurrence	Up to \$50 per occurrence
Substitute Transportation** Requires prior approval of Administrator.	Up to \$50 per day for a maximum of 5 days per occurrence	Up to \$50 per day for a maximum of 5 days per occurrence	Up to \$35 per day for a maximum of 5 days per occurrence	Up to \$35 per day for a maximum of 5 days per occurrence	Up to \$35 per day for a maximum of 5 days per occurrence	Up to \$35 per day for a maximum of 5 days per occurrence
Travel Protection Benefits: Lodging and Meals** Must be more than 150 miles from home. Requires prior approval of Administrator.	Up to \$100 per day for a maximum of 5 days over the life of the Agreement	Up to \$100 per day for a maximum of 5 days over the life of the Agreement	Up to \$50 per day for a maximum of 4 days over the life of the Agreement	None	Up to \$50 per day for a maximum of 4 days over the life of the Agreement	None
Deductible Options*** Depending on selected plan.	\$0 or \$50 per eligible repair visit	\$0 or \$50 per eligible repair visit	\$0 or \$50 per eligible repair visit	\$0 or \$50 per eligible repair visit	\$0 or \$50 per eligible repair visit	\$0 or \$50 per eligible repair visit
Transferability Between private parties only. Excludes Retail Outlets.	Transferable one time, from the original new car owner to the next owner, for a \$50 processing fee.	Transferable one time, from the original used car owner to the next owner, for a \$50 processing fee.	Transferable one time, from the original new car owner to the next owner, for a \$50 processing fee.	Transferable one time, from the original used car owner to the next owner, for a \$50 processing fee.	Transferable one time, from the original new car owner to the next owner, for a \$50 processing fee.	Transferable one time, from the original used car owner to the next owner, for a \$50 processing fee.
Cancellation Please refer to actual Vehicle Service Agreement contract for state-specific policy.	Within 30 days, full refund less a \$25 processing fee. Pro-rata refund beyond 30 days, or if benefits have been paid. (Joint payee if release of lien is not attached).	Within 30 days, full refund less a \$25 processing fee. Pro-rata refund beyond 30 days, or if benefits have been paid. (Joint payee if release of lien is not attached).	Within 30 days, full refund less a \$25 processing fee. Pro-rata refund beyond 30 days, or if benefits have been paid. (Joint payee if release of lien is not attached).	Within 30 days, full refund less a \$25 processing fee. Pro-rata refund beyond 30 days, or if benefits have been paid. (Joint payee if release of lien is not attached).	Within 30 days, full refund less a \$25 processing fee. Pro-rata refund beyond 30 days, or if benefits have been paid. (Joint payee if release of lien is not attached).	Within 30 days, full refund less a \$25 processing fee. Pro-rata refund beyond 30 days, or if benefits have been paid. (Joint payee if release of lien is not attached).

 $Coverage\ is\ subject\ to\ exclusions\ and\ limitations\ set\ forth\ in\ the\ Vehicle\ Service\ Agreement.$

Coverage is subject to exclusions and ilmitations set forth in the venicle Service Agreement.

Note: The benefits and covered operations stated here are subject to change or may vary slightly based upon the purchase date of the Agreement.

Coverage expires upon reaching your selected time or mileage of the coverage period, whichever occurs first.

Available if vehicle is inoperable due to the mechanical failure of a covered component. Valid receipts will be required for reimbursement.

Plans feature \$0 or \$50 deductible options. Deductible applies to each eligible repair visit.

Toyota Certified Used Vehicles

	Toyota Certified Use	ed Vehicle Warranty	Toyota Certified Vehic	cle Service Agreement
	Limited Powertrain Warranty	Comprehensive Warranty	Platinum	Gold
Qualifying Criteria	Vehicles that are of current plus 6 model years old and with less than 85,000 total vehicle miles and meet the requirements of Certification established by Toyota.	Vehicles that are of current plus 6 model years old and with less than 85,000 total vehicle miles and meet the requirements of Certification established by Toyota.	Vehicle must have a Toyota Certified Used Vehicle Limited Powertrain Warranty and be a Toyota Certified Used Vehicle to be eligible for the Toyota Certified Used Vehicle Service Agreement. Available at the time of Toyota Certified Used Vehicle purchase ONLY.	Vehicle must have a Toyota Certified Used Vehicle Limited Powertrain Warranty and be a Toyota Certified Used Vehicle to be eligible for the Toyota Certified Vehicle Service Agreement. Available at the tim of Toyota Certified Used Vehicle purchase ONLY.
Plans Offered* See Rates and Reference Guide for details.	Certified Used Vehicle Limited Powertrain Warranty provided by Toyota. Coverage effective until 7 years after vehicle's date of first use as a new vehicle or 100,000 total vehicle miles, whichever occurs first.	Certified Comprehensive Warranty provided by Toyota. Coverage effective for 12 months or 12,000 miles from date of purchase of the Certified Used Vehicle, whichever occurs first.	Plan Options: 7 years / 100,000 miles 7 years / 125,000 miles 8 years / 100,000 miles 8 years / 125,000 miles Coverage effective as of vehicle's date of first use as a new vehicle.*	Coverage effective until 7 years after vehicle's date of first use a a new vehicle or 100,000 total vehicle miles, whichever occurs first.
Roadside Assistance Includes towing, flat tire, ockout, jump start and fuel delivery services (up to 3 gallons). Ask customers to call 1-800-297-0486 24 hours a day, 365 days a year within the US and Canada.	Roadside Assistance is provided for 1 year from the date of Certified Used Vehicle purchase, whichever comes first.	Provided under Certified Limited Powertrain Warranty.	Coverage is effective throughout the life of the Agreement.	Coverage is effective throughout the life of the Agreement.
Towing Benefits	Beyond the Roadside Assistance period, towing to the nearest Toyota dealership is provided for covered repairs at \$50 per occurrence.** Coverage effective until 7 years after vehicle's date of first use as a new vehicle or 100,000 total vehicle miles, whichever occurs first.	Towing provided under Certified Limited Powertrain Warranty.	Towing to the nearest Toyota dealership.	Towing to the nearest Toyota dealership.
Substitute Transportation** Requires prior approval of Administrator.	Up to \$35 per day for a maximum of 5 days per occurrence.	Up to \$50 per day for a maximum of 5 days per occurrence.	Up to \$50 per day for a maximum of 5 days per occurrence.	Up to \$35 per day for a maximu of 5 days per occurrence.
Fravel Protection Benefits: Lodging and Meals** Must be more than 150 miles from home. Requires prior supproval of Administrator.	Up to \$50 per day for a maximum of 4 days over the life of the Agreement.	Up to \$100 per day for a maximum of 5 days over the life of the Agreement.	Up to \$100 per day for a maximum of 5 days over the life of the Agreement.	Up to \$50 per day for a maximu of 4 days over the life of the Agreement.
Deductible Options*** Depending on selected plan.	\$50 per eligible repair visit. Deductible is waived under Platinum plan.	\$50 per eligible repair visit. Deductible is waived under Platinum plan.	\$0 per eligible repair visit.	\$50 per eligible repair visit.
Transferability Between private parties only. Excludes Retail Outlets.	Toyota Certified Used Vehicle Limited Powertrain Warranty transfers with the vehicle until Warranty expiration. See the Toyota Certified Policies and Procedures Manual for specific details.	Non-transferable.	Transferable one time, from the original used car owner to the next owner, for a \$50 processing fee.	Transferable one time, from the original used car owner to the ne owner, for a \$50 processing fee.
Cancellation Please refer to actual Vehicle Service Agreement contract for state-specific policy.	Toyota Certified Used Vehicle Limited Powertrain Warranty can be cancelled (called an "Unwind") by the dealer only. The dealer must receive approval from Toyota. If cancellation is within 90 days and no claims have been paid, the dealer receives a full refund, less a \$25 processing fee. Please contact your Regional Toyota Certified Used Vehicle Manager for details.	Toyota Certified Used Vehicle Comprehensive Warranty can be cancelled (called an "Unwind") by the dealer only. The dealer must receive approval from Toyota. If cancellation is within 90 days and no claims have been paid, the dealer receives a full refund, less a \$25 processing fee. Please contact your Regional Toyota Certified Used Vehicle Manager for details.	Within 30 days, full refund less \$25 processing fee. Pro-rata refund beyond 30 days, or if benefits have been paid. (Joint payee if release of lien is not attached). Please refer to actual Vehicle Service Agreement contract for state-specific policy.	Within 30 days, full refund less \$25 processing fee. Pro-rata refund beyond 30 days, or if benefits have been paid. (Joint payee if release of lien is not attached). Please refer to actual Vehicle Service Agreement contract for state-specific policy

Coverage is subject to exclusions and limitations set forth in the Vehicle Service Agreement.

Note: The benefits and covered operations stated here are subject to change or may vary slightly based upon the purchase date of the Agreement.

* Coverage expires upon reaching your selected time or mileage of the coverage period, whichever occurs first.

** Available if vehicle is inoperable due to the mechanical failure of a covered component. Valid receipts required for reimbursement.

** Plans feature \$0 or \$50 deductible options. Deductible applies to each eligible repair visit.

COMPONENTS

The components listed on these pages are examples of those covered under the TFS VSA Plans, the Toyota Certified Used Vehicle (TCUV) Comprehensive Warranty and TCUV Limited Powertrain Warranty.

	Platinum/ Certified Platinum/TCUV Comprehensive	Gold/ Certified	Powertrain/ TCUV Ltd. Powertrain		Platinum/ Certified Platinum/TCUV Comprehensive	Gold/ Certified	Powertrain/ TCUV Ltd. Powertrain
Description	Warranty	Gold	Warranty	Description	Warranty	Gold	Warranty
AIR CONDITIONING / HEATING				BRAKES			
Air Conditioning Lines and Tubes	•	•		Anti-Lock Braking/Traction	•	•	
Air Conditioning Pressure Switches	•	•		Control Actuator, Pump and Motor			
Air Temperature Control Programm	er •	•		Brake Booster	•	•	
Blower Motor	•	•		Brake Hoses, Lines and Tubes	•	•	
Blower Motor Resistor	•	•		Brake Pedal Subassembly	•		
Compressor	•	•		Disc Brake Calipers	•	•	
Compressor Clutch Assembly	•	•		Load-Sensing Proportioning Valve	•	•	
Compressor Pulley	•	•		Master Cylinder	•	•	
Condenser	•	•		Parking Brake Cable	•	•	
Condenser Fan and Motor	•	•		Parking Brake Control Handle Assem	ıbly •		
Cooler Control Switch	•			Parking Brake Lever Subassembly	•		
Cooler Unit	•			Parking Brake Pedal Subassembly	•		
Damper Servo	•			Proportioning Valve	•	•	
Defroster Control Cable	•			Rear Brake Backing Plate	•		
Evaporator	•	•		Seals and Gaskets	•	•	
Evaporator Temperature Sensor	•	•		Wheel Cylinders	•	•	
Expansion Valve	•	•					
Heater Control Head	•			COMPUTERS AND ELECTRONICS			
Heater Control Valve	•	•		Airbag Sensors	•		
Heater Core	•	•		Antenna Cord	•		
Idler Pulley	•	•		Anti-Lock Braking/Traction Control	•	•	
Pressure Regulator Assembly	•	•		Computer and Sensors			
Receiver/Dryer	•	•		Automatic Shoulder Belt Computer	•	•	
Schrader Valve	•			Body Control Module	•	•	
Seals and Gaskets	•	•		Circuit Opening Relay	•		
				Compact Disc (CD) Player	•		
AUTOMATIC TRANSMISSION*				Cruise Control Computer	•	•	
Transfer Case Components (ALL in	ternally lubrica	ated com	nponents)	Driver's Side and Passenger's	•		
and:	,		,	Side Airbags			
Hoses. Lines and Tubes	•			Electronic Ignition Unit	•		
Seals and Gaskets	•	•	•	Electronically Controlled Transmissio	n/ •	•	
Shift Lever Knob	•			Transfer Case Computer and Sensors			
Shift Linkage and Cables	•	•	•	Electronically Modulated	•	•	
Solenoids	•	•	•	Suspension Computer			
Torque Converter	•	•	•	Engine Control Computer**	•	•	•
Transfer/Transmission Case	•	•	•	Front Seat Airbag Assembly	•		
Transmission Mounts	•	•	•	Graphic Equalizer	•		
Vacuum Modulator		•	•	Knock Sensor	•	•	
vaccom Moderator		-		Navigation System	•		
AXLE ASSEMBLY*				Power Mirror Electronic Control Unit	•	•	
(Front, Rear, Four-Wheel, and All-W	hool Drivo).			Power Seat Computer	•	•	
ALL internally lubricated componer				Progressive Power Steering Computer		•	
4x4 Actuators	•	•	•	Radio Tuner	•		
Axles and Bearings	•	•	•	Side Impact Airbag	•		
Center Support Bearing	•	•	•	Steering Sensor	•		
Constant Velocity Joints and Boots	•	•	•	Stereo Component Amplifier	•		
•	•	•		Sunroof Control Computer and Relay		•	
Differential Carrier Assembly				•	•	•	
Drive Axle Housing	•	•	•	Tape Player Tilt/Telescoping Steering Computer	•		
Drive Shaft	•	•	•			•	
Hubs	•	•	•	Traction Control Computer	•		
Locking Hubs	•	•	•	Trip Computer	•	•	
Seals and Gaskets	•	•	•	Variable Induction System	•		
Thrust Washers	•	•	•	Vehicle Security Computers and Sens		•	
Universal Joints	•	•	•	Wiper Module	•	•	
Viscous Coupling	•	•	•				

Exact determination of coverage will be made by the Administrator. For questions, please call toll free: 1-800-228-8559.

^{*} For Toyota Certified Used Vehicles, Axle Assembly, Automatic Transmission, Manual Transmission and Engine Components are covered under the Toyota Certified Used Vehicle Limited Powertrain Warranty.

^{**} Fuel Pump and Engine Control Computer for hybrid vehicles are covered under the Toyota Certified Used Vehicle Limited Powertrain Warranty, not the Certified VSAs.

	Platinum/ Certified Platinum/TCUV Comprehensive	Gold/ Certified	Powertrain/ TCUV Ltd. Powertrain		Platinum/ Certified Platinum/TCUV Comprehensive	Gold/ Certified	Powertrain/ TCUV Ltd. Powertrain
Description	Warranty	Gold	Warranty	Description	Warranty	Gold	Warranty
COOLING SYSTEM				ELECTRICAL (continued)			
Coolant Level Sensor/Tank	•			Integration Relay	•		
Cooling Fan Relay	•	•		Lamp Failure Indicator Sensor	•	•	
Cooling Fan Sensor	•	•		License Plate Light Assembly	•		
Engine Coolant Temperature Switch	•			Lock Cylinder Set	•		
or Sensor (at radiator)				Main Relay	•		
Engine Cooling Fan Motor	•	•		Manually Operated Switches	•	•	
Engine Fan	•	•		Oil Pressure Receiver Gauge and	•		
Engine Fan Clutch	•	•		Sending Unit			
Engine Fan Motor	•	•		Power Antenna Motor and Cable	•	•	
Engine Fan Shroud	•	•		Power Door Lock Actuator	•	•	
Equipment Drive Pulley	•			Power Mirror Defogger	•	•	
Fan Bracket Subassembly	•	•		Power Mirror Motor	•	•	
Radiator	•	•		Power Seat Motors	•	•	
Radiator Fan Relay	•			Power Sliding Door Motor	•	•	
Seals and Gaskets	•	•		Power Window Motor/Regulator	•	•	
Thermostat	•			Rear Shock Absorber	•		
				Control Actuator			
ELECTRICAL				Retractable Headlamp Motor	•	•	
Alternator	•	•		Shoulder Belt Drive Motor	•		
Automatic-Off Headlamp Sensor,	•	•		Smart Entry and Start System Switc	h, •	•	
Timer and Switches				Sensor and Electronic Control Unit			
Automatic Shoulder Belt Motor	•	•		Spark Plug Resistive Cord	•		
and Switches				Speedometer	•		
Automatic Temperature Control Unit	•	•		Starter Motor	•	•	
Back-up Light Switch	•			Starter Solenoid	•	•	
Battery to Ground Cable	•			Stop Light Switch	•	•	
Battery to Starter Cable	•			Sunroof Cables	•		
Blower Motor	•	•		Sunroof Motor	•	•	
Blower Motor Resistor	•	•		Taillight Control Relay	•		
Charge Warning Relay	•			Turn Signal Flasher	•		
Clutch Starter Interlock Switch	•	•		Unlock Warning Buzzer	•		
Convertible Top Motor	•	•		Windshield Washer Pump	•	•	
Cruise Control Actuator/Servo	•	•		Windshield Wiper Link Assembly	•		
Cruise Control Sensors and Switches	•	•		Wiper Control Relay	•		
Cruise Control Vacuum Motor	•	•		Wiper Motor	•		
Defogger Relay	•	•		Wiring Harnesses	•		
Distributor	•	•					
Door Control Relay	•			ENGINE			
Engine Coolant Temperature	•			ALL internally lubricated componer	nts and:		
Gauge and Sending Unit				Air Control Valve (ACV)	•		
Engine Coolant Temperature Receive	er •			Air Pump	•		
Gauge and Sending Unit				Balance Shaft	•	•	•
Engine Cooling Fan Motor	•	•		Belt Tensioner	•		
Engine Tachometer	•			Camshaft	•	•	•
Fuel Gauge and Sending Unit	•			Crankcase Ventilation Valve	•		
Fuel Receiver Gauge and Sending U	nit •			Crankshaft	•	•	•
Guide Rail Limit Switch	•			Crankshaft Pulley	•	•	•
Headlamp Washer	•	•		Cylinder Heads	•	•	•
Headlight Control Relay	•			Engine Block	•	•	•
Horn	•			Engine Mounts	•	•	•
Horn (for theft deterrent)	•			Engine Pioditis	-	-	-
Ignition Coil	•	•					
Ignition Coll Ignition Switch Lock Cylinder and Ke	v Sot -	•					
ignition Switch Lock Cylinder and Ke	y Jet •						

^{*} For Toyota Certified Used Vehicles, Axle Assembly, Automatic Transmission, Manual Transmission and Engine Components are covered under the Toyota Certified Used Vehicle Limited Powertrain Warranty.

COMPONENTS

The components listed on these pages are examples of those covered under the TFS VSA Plans, the Toyota Certified Used Vehicle (TCUV) Comprehensive Warranty and TCUV Limited Powertrain Warranty.

Description	Platinum/ Certified Platinum/TCUV Comprehensive Warranty	Gold/ Certified Gold	Powertrain/ TCUV Ltd. Powertrain Warranty		Platinum/ Certified Platinum/TCUV Comprehensive Warranty	Gold/ Certified Gold	Powertrain/ TCUV Ltd. Powertrain Warranty
ENGINE (Continued)				FUEL SYSTEM			
Engine Oil Reservoir	•	•	•	Air Flow Meter	•	•	
Engine Oil Reservoir Pump	•	•	•	Carburetor	•	•	
Equipment Drive Shaft	•	•	•	Charcoal Canister	•		
Exhaust Gas Recirculation Valve	•			Diesel Fuel Injection Pump	•	•	
Exhaust Manifolds	•	•	•	Electric Fuel Pump	•	•	
Exhaust Manifold Heat Insulator	•			Electronic Fuel Injection System	•	•	
Exhaust Pipe Gasket	•			Fuel Filler Opening Lid Hinge Spring	•		
Flexplate	•	•	•	Fuel Injectors	•	•	
Flywheel	•	•	•	Fuel Pressure Regulator	•	•	
Idler Pulley	•	•	•	Fuel Pump**	•	•	
Intake Air Control Valve (IACV)	•			Fuel Sending Unit	•	•	
Intake Manifold	•	•	•	Fuel Sensors	•	•	
Mixture Control Valve	•			Fuel Tank	•	•	
Oil Cooler	•			Throttle Body	•	•	
Oil Filter Bracket Subassembly	•						
Oil Pan	•	•	•	HYBRID			
Oil Pressure Switch	•	•	•	Actuator Assembly Shift Control	•	•	
Oil Pump	•	•	•	Battery Computer Assembly	•	•	
Oil Sending Unit	•	•	•	Battery Current Sensor	•	•	
Pair Valve (Reed Valve)	•			Circuit Breaker Sensor	•	•	
Piston	•	•	•	Combination Meter Assembly	•	•	
Seals and Gaskets	•	•	•	Combination Meter Computer	•	•	
Supercharger	•	•	•	Engine Control Computer	•	•	
Supercharger Bypass Valve	•			Hybrid Vehicle Battery Blower Assem	ıbly •	•	
Supercharger Intercooler	•	•	•	Hybrid Vehicle Battery	•	•	
Supercharger Relay	•			Blower Motor Control			
Tensioners	•	•	•	Hybrid Vehicle Battery Thermistor	•	•	
Thermal Vacuum Valve	•			Hybrid Vehicle Control Computer	•	•	
Thermostatic Valve	•			Hybrid Vehicle Generator Assembly	•	•	•
Three-way Catalyst Converter	•			Hybrid Vehicle Motor Assembly	•	•	•
Timing Belt	•	•	•	Hybrid Vehicle Transaxle Assembly	•	•	•
Timing Belt Idler	•			Inverter Assembly With Converter	•	•	
Timing Chain	•	•	•	Main Switch Assembly	•	•	
Timing Cover	•	•	•	Power Source Control	•	•	
Timing Gears	•	•	•	Computer Assembly	•		
Turbo Intercooler	•	•	•	Power Steering Electronic Control	•	•	
Turbo Wastegate	•	•	•	Unit Assembly			
Turbocharger	•	•	•	Power Steering Gear Assembly	•	•	
Vacuum Switch	•			Shift Lever Position Sensor	•	•	
Vacuum Switching Valve	•			Skid Control Computer Assembly	•	•	
Vacuum Transmitting Valve	•			Steering Column Assembly	•	•	
Valve Covers	•	•	•	Transmission Control Module	•	•	
Water Pump	•	•	•	Transmission Input Damper Assembly	•	•	•



Exact determination of coverage will be made by the Administrator. For questions, please call tall free: 1-800-228-8559

- For Toyota Certified Used Vehicles, Axle Assembly, Automatic Transmission, Manual Transmission and Engine Components are covered under the Toyota Certified Used Vehicle Limited Powertrain Warranty.
- Fuel Pump and Engine Control Computer for hybrid vehicles are covered under the Toyota Certified Used Vehicle Limited Powertrain Warranty, not the Certified VSAs.

	Platinum/ Certified Platinum/TCUV Comprehensive	Gold/ Certified	Powertrain/ TCUV Ltd. Powertrain
Description	Warranty	Gold	Warranty
MANUAL TRANSMISSION			
Transfer Case Components (ALL in	iternally lubric	ated	
components) and:			
Clutch Master Cylinder	•	•	•
Clutch Pedal Subassembly	•		
Clutch Release Cylinder	•	•	•
Control Position Indicator Subasse	mbly •		
Gears and Shafts	•	•	•
Hoses, Lines and Tubes	•	•	•
Master Cylinder Reservoir	•		
Radial Ball Bearing (for Clutch Rele	ease) •		
and/or Clutch Fork			
Seals and Gaskets	•	•	•
Shift Lever Boot and/or Retainer	•		
Shift Lever Knob	•		
Shift Lever Subassembly	•		
Shift Linkage and Cables	•	•	•
Transfer/Transmission Case	•	•	•
Transmission Mounts	•	•	•
STEERING			
Gear Box internal components and	l:		
Bushings/Bearings	•	•	
Center Link	•	•	
Horn Contact Ring	•		
Hoses, Lines, and Tubes	•	•	
Idler Arm	•	•	
Knuckle Stopper Cover	•		
Pitman Arm	•	•	
Power Steering Pump	•	•	
Power Steering Pump Pulley	•		
Rack and Pinion	•	•	
Seals and Gaskets	•	•	
Steering Column	•		
Steering Column Coupling	•	•	
Steering Column Shaft	•	•	
Steering Dampener	•	•	
Steering Gear Box and Pump Hous	ings •	•	
Tie Rod End	•	•	
SUSPENSION			
(Front and Rear):			
Bushings/Bearings	•		
Control Arm Shafts	•	•	
Electronic Suspension Actuator/Ma	otor •	•	
and Compressor			
Front and Rear Coil Springs	•		
Front and Rear Stabilizer Bar	•		
Front Leading Arm	•		
Front Spring Assembly	•		
Front Spring Shackle	•		
Radius Arm	•	•	
Spindle	•	•	
Spindle Support	•	•	
cr · v · II		•	

Steering Knuckle

	Comprehensive Warranty	Certified Gold	Powertrain Warranty
SUSPENSION (Continued)			
Strut Rod	•		
Sway Bar Link	•	•	
Torsion Bar Spring	•		
Upper and Lower Ball Joints	•	•	
Upper and Lower Control Arms	•	•	
Upper Arm Shaft	•		
ADDITIONAL COMPONENTS Accelerator Pedal and/or			
Bracket Subassembly			
Accelerator Pedal Rod Assembly	•		
Back Door Lock Assembly	•		
Convertible Roof Hook	•		
Door Lock Cylinder	•		
Front and Rear Door Lock Assembly	•		
Front Seat Belt			
Glove Compartment Door Lock Cylin	ıder •		

Glove Compartment Door Latch Subassembly Hood Lock Assembly

Hood Support Assembly

Seat Track Assembly

Sliding Roof Drive Cable Sliding Roof Guide Rail Tail Gate Lock Assembly Tilt Roof Lock Handle Assembly

Reclining Seat Back Adjuster Removable Roof Lock Handle

Shoulder Belt Guide Rail Assembly

Rear Seat Belt

Hood Lock Control Cable Assembly

Platinum/ Certified Platinum/TCUV

Powertrain/ TCUV Ltd.

Gold/



Exact determination of coverage will be made by the Administrator. For questions, please call toll free: 1-800-228-8559.

- For Toyota Certified Used Vehicles, Axle Assembly, Automatic Transmission, Manual Transmission and Engine Components are covered under the Toyota Certified Used Vehicle Limited Powertrain Warranty.
- ** Fuel Pump and Engine Control Computer for hybrid vehicles are covered under the Toyota Certified $\label{thm:continuous} \textbf{Used Vehicle Limited Powertrain Warranty, not the Certified VSAs.}$

Toyota Extra Care VSA Service Coverage

Claim Information 1-800-228-8559

Prior approval is required for all Toyota Financial Services (TFS) Vehicle Service Agreements and Toyota Certified Used Vehicle Limited Powertrain Warranty claims.

Follow the steps outlined below for prior claim authorization:

1. Check Vehicle

Diagnose the vehicle's malfunction.

2. Verify Coverage

Call Toyota Financial Services for Claim Authorization and Agreement verification at:

Toyota Financial Services 1-800-228-8559

Monday - Friday 7am - 7pm Central Time Saturday 8am - 1pm Central Time

- Verify the VIN on the VSA or Certified Warranty matches the vehicle's VIN.
- b. Verify that the owner of the vehicle is also the owner of the VSA or Certified Warranty, as coverage will only apply to the owner.
- c. Verify with TFS that the Agreement is active.
- d. Verify with TFS that the odometer reads less than the Agreement expiration mileage.
- e. Verify coverage for the component requiring replacement or repair.
- f. Obtain and record the authorization number given by the Claims Operations Specialist on the Repair Order.

3. Complete Repair

- a. After verification of coverage with TFS, repair the vehicle.
- b. Collect the deductible, if any, from the customer.
- c. Provide the customer a copy of the Repair Order.
- d. Provide a copy of the Repair Order to TFS, if required.

4. Repair Order

The dealership must retain the repair order in their files for a period of seven (7) years from the date of the repairs.

Note: TFS may request an inspection of the vehicle by an independent third party prior to the claim authorization. A claims representative will advise the dealership of the results of the inspection and authorize the repair, if applicable.



Platinum, Certified Platinum VSA, TCUV Comprehensive Warranty and TCUV Limited Powertrain Warranty Plan Coverage

All manufacturer-original equipment parts installed by the manufacturer or a Toyota Dealer are covered for mechanical failures, unless otherwise excluded.

The items below are NOT covered:

Accessory Drive Belts

Batteries

Body Panels

Brake Linings, Pads and Shoes, Rotors and Drums

Bumper Carpet

Chrome

Clutch Friction Disc and Pressure Plate

Dash Cover and Pad

Door Trim, Handles, and Fabric

Filters

Fluids

Glass (including Windshields)

Headliner

Heating Hoses, Lines, and Tubes

Hinges

Hoses

Hybrid Vehicle Battery Pack*

Hybrid Vehicle Battery Plug Assembly*

Hybrid Vehicle Relay Assembly*

Hybrid Vehicle Supply Battery Assembly*

Interior and Exterior Trim and Moldings

(including but not limited to Ash Trays, Covers,

Cup Holders, and Vents)

Lamps (Back-up, Fog Light, Side Marker,

and Turn Signal Light Assemblies)

Light Bulbs

Nuts, Bolts, Clips, Retainers, and Fasteners

Paint

Rust and Corrosion Damage

Seat Covers

Sheet Metals

Shiny Metals

Spark Plugs

Structural Framework and Welds

Tires

Vacuum Hoses, Lines, and Tubes

Weather Stripping

Wheels and Rims

Windshield Wiper Blades

(Rubber Component)

^{*} Covered under the Toyota Hybrid System Warranty. Refer to Owner's Warranty and Maintenance Guide for details.

Toyota Financial Services is a service mark of Toyota Motor Insurance Services, Inc. 00975-00734-11 • 11-164 • 12/10

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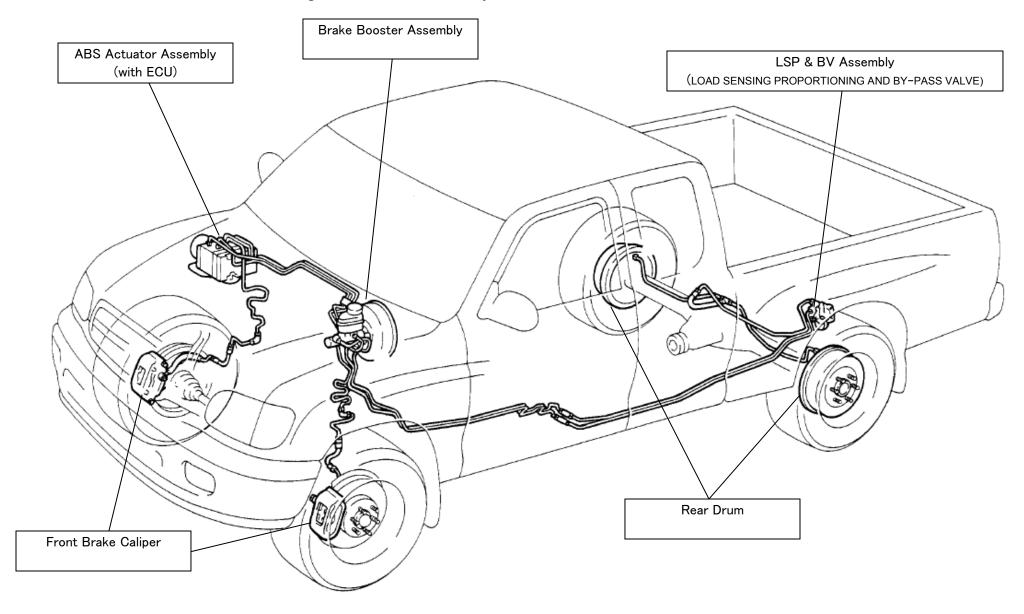
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Diagram of Brake Line System for 2000 - 2003 Tundra



Note: The diagram above shows an access cab model with an optional ABS.

Brake lines on a standard cab model or models without ABS are slightly different from the diagram above.

<u>Diagram of Brake Line System for 2001 - 2003 Sequoia</u>

