ENTIRE PAGE CONFIDENTIAL BUSINESS INFORMATION

Information of NHTSA Website (9/1/2007 - 11/7/2007)

FTR No	VIN	Model Code	Model Name	RegSheet	Priority
20071012-12114-0		291W	AVALON		S
20071012-12132-0		291W	AVALON		A
20071012-12134-0		291W	AVALON		A
20071016-21334-0	JTD-BR32E6-30	250W	COROLLA		A
20071012-12117-0		220W	COROLLA(TMMC/NUMMI)		S
20071017-22341-0	1NX-BR32EX-5Z	300W	COROLLA(TMMC/NUMMI)		A
20071029-34821-0	2T1-BR30E0-5C	300W	COROLLA(TMMC/NUMMI)		S
20071012-12127-0	JTH-BA30G5-55	305W	ES300/330		S
20071026-X1650-0	JTH-BA30G1-55	305W	ES300/330		S
20071017-22322-0	JTH-BJ46G1-72	340W	ES350		A
20071029-35826-0	JTH-BJ46G7-72	340W	ES350		S
20071005-13306-0		327W	FJ CRUISERE		A
20071005-13308-0		327W	FJ CRUISERE		A
20071005-13328-0	JTE-BU11F1-70	327W	FJ CRUISERE		A
20071005-13329-0	JTE-BU11FX-70	327W	FJ CRUISERE		A
20071009-25010-0	JTE-BU11FX-70	327W	FJ CRUISERE		A
20071009-25013-0	JTE-BU11F6-70	327W	FJ CRUISERE		A
20071009-25017-0		327W	FJ CRUISERE		A
20071009-25020-0	JTE-BU11FX-70	327W	FJ CRUISERE		A
20071009-25021-0	JTE-ZU11FX-70	327W	FJ CRUISERE		A
20071009-25023-0		327W	FJ CRUISERE		A
20071009-25145-0	JTE-BU11F2-70	327W	FJ CRUISERE		A
20071009-25218-0		327W	FJ CRUISERE		A
20071012-12058-0	JTE-BU11F6-70	327W	FJ CRUISERE		A
20071016-21343-0		327W	FJ CRUISERE		A
20071107-95954-0	JTE-BU11F2-70	327W	FJ CRUISERE		A
20071107-X0003-0	JTE-BU11F0-70	327W	FJ CRUISERE		A
20071016-20620-0	JT8-8H68X2-W0	108W	GS300/GS400		A
20071005-13347-0	JTH-BE96G9-70	317W	GS300/GS430		A
20071017-22323-0	JTH-CH96S6-60	317W	GS300/GS430		A
20071101-81221-0	JTH-CH96S6-60	317W	GS300/GS430		S
20071016-21346-0	JTE-GF21A3-30	195W	HIGHLANDER		A
20071005-13259-0	JTE-DP21A2-40	264W	HIGHLANDER		A
20071029-35756-0	JTE-EP21A0-50	264W	HIGHLANDER		S
20071108-X3153-0		264W	HIGHLANDER		A
20071022-20500-0	JTE-DW21A3-70	310W	HIGHLANDER HV		A

ENTIRE PAGE CONFIDENTIAL BUSINESS INFORMATION

Summary Comment
Unexpected acceleration
Unexpected acceleration
Unexpected acceleration
The dc-battery light lighted during travel motion by 35mph(s), and the steering became heavy. It overheats by cooling-water leakage.
Driver side window shattered
Vehicle stalled
air bag did not deploy
It accelerated suddenly at the time of a vehicle stop.
When it is going to turn to the right by accident / "injury" 20MPH, a vehicle carries out sudden acceleration to 90MPH(s), and it collides with a pole.
The optical axis of a headlight is too low.
An accelerator pedal is caught in a rubber mat and a car is sudden acceleration.

A crack began to go into some holes on a windshield.
It is windshield failure by the small pebble.
A stone is cracked in a windshield.
A window shield during travel motion is a missing beam.
4 part should lack in a windshield.
It is cracked to a windshield with a pebble.
A stepping stone is cracked to a window shield owing to.
A stone hits and it is cracked in the center of a window shield.
With a pebble, it is cracked to a window shield.
The hollow of **** size was made to the window shield during the usual operation.
Window shield crack.
Windshield chip while travelling a highway.
Lack in a windshield.
The crack was attached by the pebble in the window shield by 35MPH(s).
a crack -- it rubbed and the crack came about the windshield
NA: When a wall is contacted by 17MPH, a seat belt does not lock.
During parking, a vehicle advances in front suddenly and it is ********** to a block type.
NA: There is no seat-belt ****** and others.
NA: Acceleration which a mat is caught in an accelerator pedal at the time of other ******, and is not intended on a highway.
In order to park a car, when brakes are applied, it accelerates suddenly.
The steer sensor of VSC short-circuits, and while ABS travels, it operates.
Driver side high-beam headlight soldering (fire).
The radiator fluid has leaked from the head-gasket part, and the cylinder-crank-case cylinder-head-bolt 3 book was able to remove by hand.
A surge is suddenly carried out to the front during parking by 5 mph, and they are a brake effect or **.

ENTIRE PAGE CONFIDENTIAL BUSINESS INFORMATION

Information of NHTSA Website (9/1/2007 - 11/7/2007)

Component Code	Mileage	Type of Information
R0201	8373	NHTSA Info.
F2100	7295	NHTSA Info.
R0201	7500	NHTSA Info.
A0601	179999	NHTSA Info.
H0510	25999	NHTSA Info.
A1201	85000	NHTSA Info.
J1099	26408	NHTSA Info.
Z0000		NHTSA Info.
Z0000	50000	NHTSA Info.
J0201	20	NHTSA Info.
Z0000		NHTSA Info.
H0501	970	NHTSA Info.
H0501		NHTSA Info.
H0501	2744	NHTSA Info.
H0501	7500	NHTSA Info.
H0501	3000	NHTSA Info.
H0501	13000	NHTSA Info.
H0501		NHTSA Info.
H0501	3000	NHTSA Info.
H0501	3500	NHTSA Info.
H0501	22322	NHTSA Info.
H0501	15600	NHTSA Info.
H0501	970	NHTSA Info.
H0501	1200	NHTSA Info.
H0501	13000	NHTSA Info.
H0501	11880	NHTSA Info.
H0501	810	NHTSA Info.
G0301	96000	NHTSA Info.
Z0000	199	NHTSA Info.
G0301	3000	NHTSA Info.
R0201	15000	NHTSA Info.
E0000		NHTSA Info.
D0199	44837	NHTSA Info.
J0201		NHTSA Info.
A0101	67000	NHTSA Info.
E0000	3061	NHTSA Info.

ENTIRE PAGE CONFIDENTIAL BUSINESS INFORMATION

20071017-22333-0	JT3-HN86R0-Y0	052W	HILUX SURF	A
20071005-13319-0	JTE-BT14R0-40	243W	HILUX SURF	S
20071019-85238-0	JTE-BT17R0-68	346W	HILUX SURF	A
20071005-12008-0		187W	LS430	S
20071005-13350-0		273W	LS430	S
20071005-13351-0		273W	LS430	A
20071016-21355-0	JT2-BK18U4-20	112W	PRIUS	A
20071024-X1639-0		112W	PRIUS	A
20071026-X1756-0	JT2-BK18UX-30	112W	PRIUS	S
20071009-25015-0		358W	PRIUS	S
20071012-12130-0	JTD-KB20U3-77	358W	PRIUS	A
20071016-21353-0	JTD-KB20U9-77	358W	PRIUS	S
20071017-22328-0	JTD-KB20UX-73	358W	PRIUS	A
20071019-85241-0	JTD-KB20U1-77	358W	PRIUS	S
20071029-35800-0	JTD-KB20U6-67	358W	PRIUS	A
20071009-25058-0	JTE-GD20V7-520	265W	RAV4	A
20071009-25048-0	JTM-ZK31V9-76	338W	RAV4/VANGUARD	A
20071107-94733-0	JTM-BD32V2-66	338W	RAV4/VANGUARD	A
20071108-X3147-0	JTM-BK32VX-65	338W	RAV4/VANGUARD	A
20071005-13353-0		115W	RX300	S
20071005-13355-0		115W	RX300	A
20071009-25042-0	JT6-GF10U4-Y0	115W	RX300	A
20071009-25051-0	JT6-HF10U0-Y0	115W	RX300	A
20071009-25122-0		115W	RX300	A
20071009-25147-0	JT6-HF10U3-Y0	115W	RX300	A
20071019-85023-0	JTJ-GF10U1-10	115W	RX300	A
20071005-13317-0	2T2-HK31U5-7C	350W	RX350	S
20071022-20502-0	2T2-HK31U3-8C	351W	RX350 TMMC	A
20071016-21321-0	JTJ-HW31U8-60	309W	RX400H	A
20071024-X1647-0	JTJ-HW3145-72	309W	RX400H	S
20071005-13341-0	JTL-KE50E9-81	400W	SCION XB	A
20071017-21036-0	5TD-BT48A9-4S	162W	SEQUOIA	A
20071024-X1018-0	5TD-BT48A5-1S	162W	SEQUOIA	S
20071019-85244-0	5TD-ZT38A0-7S	281W	SEQUOIA	A
20071026-X1817-0	4T3-ZF13C5-XU	081W	SIENNA	A
20071017-22300-0	5DT-ZA23C6-4S	228W	SIENNA	A
20071019-85232-0	5TD-ZA22C5-4S	228W	SIENNA	A
20071101-81231-0	5TD-ZA22C3-5S	228W	SIENNA	S

ENTIRE PAGE CONFIDENTIAL BUSINESS INFORMATION

Travel motion is impossible... Engine-oil jet, engine failure.
It is front air bag un-expanding at the time of an impact.
With no accelerator response ... An engine check, VSC, TRAC light lighting
NA: A floor mat is caught in the bottom of an accelerator pedal, and it is sudden start.
[Accident] vehicle carries out sudden start and it collides with the wall of a building.
NA: During high-speed travel motion whenever [2] are a E/G stop.
Under travel motion and a steering alarm lamp light by 55-65mph by the steering sensor and the poor rack & pinion, and they are a power-steerig effect or **.
Leakage little to a fuel tank (the hole has opened).
When a leg is separated from a brake pedal, it rushes, while a vehicle makes a loud noise.
[Injury] air bag un-expanding [accident and].
Before one month had passed, the headlight by the side of a driver's seat was lost in the point.
Suddenly acceleration during [from 25MPH(s)] acceleration.
It disappears during [after a D seat side HID headlight's lighting] travel motion.
A brake is not effective although a brake pedal is stepped on.
Headlight fault.
Air back un-expanding struck the head.
The tread of a tire separates completely on a highway.
When it was going to stop the car at 5 miles/h (2AZ-FE) during travel motion, the car carried out sudden acceleration.
In spite of having repaired, while having stepped on the brake, a car jumps out ahead (accident).
Sudden start was carried out during travel motion.
A vehicle rear door opens neither by the key nor remote control.
A/T transformer ******** fault.
Gear-transmission fault.
Gear-transmission fault. It stopped backing.
A/T gear-transmission fault.
With a poor A/T gear transmission, a vehicle does not accelerate but it stops after that.
[Accident/injury] The air back is un-expanding although the driver's-seat front was able to be thrown.
Brakes locked while driving
They are a power-steering effect or ** in a poor steering assy.
The floor mat was caught between the accelerator and the brake during travel motion, and the vehicle was collideed and damaged greatly.
They are those with a crack to window shield glass.
Air bag did not deploy
3rd row middle seatbelt became tangled
Exhaust fumes
Rear hatch outside handle snapped
Passenger door opened while in motion
HID headlamps stopped working
Rear liftgate will not stay up

TOY-TQ001-00031104

ENTIRE PAGE CONFIDENTIAL BUSINESS INFORMATION

Information of NHTSA Website (9/1/2007 - 11/7/2007)

A0000	80095	NHTSA Info.
J1099	51999	NHTSA Info.
A1201	3800	NHTSA Info.
R0201		NHTSA Info.
Z0000		NHTSA Info.
A1110		NHTSA Info.
D0401	72000	NHTSA Info.
A1101		NHTSA Info.
Z0000		NHTSA Info.
J1000		NHTSA Info.
J0201	2500	NHTSA Info.
Z0000	8000	NHTSA Info.
J0201	808	NHTSA Info.
E0000	7005	NHTSA Info.
J0201	36500	NHTSA Info.
J1000	48000	NHTSA Info.
D0502	3035	NHTSA Info.
Z0000		NHTSA Info.
E0000	9399	NHTSA Info.
B0301	103000	NHTSA Info.
H0207		NHTSA Info.
B0327	49573	NHTSA Info.
B0301	126000	NHTSA Info.
B0301	79990	NHTSA Info.
B0301	73199	NHTSA Info.
B0301	130000	NHTSA Info.
J1000	10000	NHTSA Info.
E0000	9000	NHTSA Info.
D0401	22515	NHTSA Info.
G1040	2300	NHTSA Info.
H0501	3500	NHTSA Info.
J1000	47000	NHTSA Info.
G0302		NHTSA Info.
A1000	21000	NHTSA Info.
H0211		NHTSA Info.
H0207	33554	NHTSA Info.
J0201	40000	NHTSA Info.
H0126	80000	NHTSA Info.

ENTIRE PAGE CONFIDENTIAL BUSINESS INFORMATION

20071029-35817-0	2T1-FF28P3-3C	207W	SOLARA		A
20071009-25111-0		970H	T100		A
20071009-25117-0	5TE-SN92N0-4Z	029W	TACOMA		A
20071017-22307-0		029W	TACOMA		S
20071017-22315-0		029W	TACOMA		A
20071009-25027-0		259W	TACOMA		A
20071009-25105-0	5TE-UU42NX-6Z	259W	TACOMA		S
20071017-22305-0		259W	TACOMA		A
20071019-85234-0	3TM-LU42N0-7M	259W	TACOMA		A
20071029-35844-0	5TE-TX22N0-7Z	259W	TACOMA		S
20071101-81204-0	5TE-UX42NX-6Z	259W	TACOMA		S
20071024-X1641-0	JTK-DE167X-70	294W	TC		A
20071024-X1652-0	JTK-DE1672-60	294W	TC		S
20071026-X1651-0	JTK-DE1678-80	294W	TC		S
20071108-X3142-0		294W	TC		A
20071005-13335-0	JT2-AC52L4-T0	037W	TERCEL		S
20071005-13315-0	5TB-BT4812-YS	121W	TUNDRA TRUCK		A
20071026-X1824-0	5TB-BT4816-1S	121W	TUNDRA TRUCK		S
20071101-81217-0	5TB-RT3415-4S	224W	TUNDRA TRUCK		S
20071005-13313-0	5TB-BT4413-5S	269W	TUNDRA TRUCK	Y	A
20071024-X1633-0	5TF-BV5819-7X	356W	TUNDRA TRUCK		A
20071024-X1645-0		356W	TUNDRA TRUCK		S
20071005-13324-0		063W	W CAMRY		S
20071029-35748-0	4T1-BG22K3-WU	063W	W CAMRY		S
20071029-35758-0		330W	W CAMRY		S
20071101-81227-0	JT2-BG12KX-T0	790H	W CAMRY		S
20071009-25119-0	4T1-BF30K8-6U	303W	W CAMRY TMMK		S
20071005-13300-0		331W	W CAMRY TMMK		A
20071009-25108-0	4T1-BE46K0-7U	331W	W CAMRY TMMK		A
20071017-22335-0	4T1-BE46KX-7U	331W	W CAMRY TMMK		A
20071026-X1754-0	4T1-BE46K6-7U	331W	W CAMRY TMMK		S
20071029-35822-0		064W	W CAMRY/ES300		S
20071107-95948-0	2T1-CG22P0-1C	064W	W CAMRY/ES300		S
20071009-25012-0	JTL-KT3341-64	248W	Y/E VERSO		A
20071009-25142-0	JTL-KT3242-64	248W	Y/E VERSO		A
20071026-X1819-0	JTL-KT324X-64	248W	Y/E VERSO		A
20071107-X0007-0	JTD-JT923X-75	315W	YARIS/ECHO		A

ENTIRE PAGE CONFIDENTIAL BUSINESS INFORMATION

Seat belt would not roll back in
A front seat belt does not withdraw.
air bags did not deploy
Lower ball joint loose
Headlights work intermittently
Unexpected acceleration
vehicle caught on fire
Rear tire failure
Engine made a loud noise
vehicle speed control
Child seat poor fit
What impact also burst [the sunroof] nothing during travel motion.
The front end separated in the light impact and the frame was dented (air back expansion is not carried out).
The tire blank from a rim.

[Fire] Smoke begins to appear from a dashboard during travel motion by 60mph, and it is a fire.
lower ball joint failure
Lower ball joint loose
Lower ball joint loose
vehicel lurched forward with foot on brake
Vehicle veered to the left
Poor ride and handling
driving down beltway heard a pop and car started on fire.
engine block failure
A car while travelling a highway is sudden acceleration by the cruise-control use after installing a floor mat (KRACO).
[Accident/injury] Air bag expansion is not carried out at the time of an impact.
sudden acceleration
engine launched forward when put in gear
air bags did not deploy
Unexpected acceleration
Unexpected acceleration
It is the tread separation from a tire a steering-wheel mechaical vibration during travel motion, and after that.
They are air back ** or ** at the time of accident and a [injury] impact.
While not operating, the crack went into Fr window glass.
Fr window glass broke during parking.
On Fr window glass, near the reflector glass, it turns to the direction of a D seat side, and is cracked that nothing has hit.
Even if engine OFF&M/T is contained in 1 **, a vehicle begins to run by the slope.

TOY-TQ001-00031107

ENTIRE PAGE CONFIDENTIAL BUSINESS INFORMATION

Information of NHTSA Website (9/1/2007 - 11/7/2007)

G0310	40000	NHTSA Info.
G0301		NHTSA Info.
J1000		NHTSA Info.
C0314	100000	NHTSA Info.
J0201	174992	NHTSA Info.
A1201		NHTSA Info.
A1130	3000	NHTSA Info.
D0502		NHTSA Info.
A0000	900	NHTSA Info.
J1101	1900	NHTSA Info.
R0214		NHTSA Info.
H1000	20900	NHTSA Info.
J1000	25500	NHTSA Info.
D0502	770	NHTSA Info.
H1000		NHTSA Info.
Z0000	188602	NHTSA Info.
C0314	50000	NHTSA Info.
C0314	95000	NHTSA Info.
C0314	30000	NHTSA Info.
F2100	28000	NHTSA Info.
D0610	9800	NHTSA Info.
C0300		NHTSA Info.
J0000	150000	NHTSA Info.
A0105	172095	NHTSA Info.
R0201		NHTSA Info.
J1000	150000	NHTSA Info.
F2100	5636	NHTSA Info.
A1201	29600	NHTSA Info.
J1000	16999	NHTSA Info.
A1201		NHTSA Info.
F2100		NHTSA Info.
D0502		NHTSA Info.
J1000	86600	NHTSA Info.
H0501		NHTSA Info.
H0501	15000	NHTSA Info.
H0501	10000	NHTSA Info.
E0600	5050	NHTSA Info.