VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	2625	DATE	Oct.21.2010	
MANUFACTURER	ΤΟΥΟΤΑ			
DESCRIPTION OF DEFECT	 #1 Due to less flexible material of the electric wire harness for the fuel pump located inside the fuel tank, connector terminal(s) may slightly slide if the fuel tank surface, where the fuel pump is installed, move significantly by variation of the inner pressure of the tank, especially when the fuel cap was detached. If the vehicle is continuously operated, the terminal(s) may wear and heat is generated by applying current, causing the terminal contact force to decline. Eventually the terminal may become open-circuit, causing the fuel pump to become inoperative, which could potentially result in an inability to restart the engine or the engine stopping while driving. #2 In the brake master cylinder of the subject vehicles, due to insufficient evaluation of the lubricating property of brake fluids used in the market, if brake fluid is used that contains small amounts of polymers but that even meets the standards, a part of the rubber seal located at the rear end of the brake master cylinder may become dry, and the seal may curl. In this condition, brake fluid could leak from the seal, causing the warning lamp to illuminate. If the vehicle is continuously operated, in the worst case, the brake force may decline. 			

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE	NOTE
UA-GRS180 CBA-GRS180	CROWN	2003-2005	34,402	#1,2
DBA-GRS180		2003-2005	13,923	
		2005-2006	5,996	#1

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE	NOTE
DBA-GRS181	CROWN	2004-2005	3,262	#1,2
		2005-2006	531	#1
UA-GRS182 CBA-GRS182	_	2003-2004	28,635	#1,2
DBA-GRS182		2004-2005	21,621	
		2003-2005	30,725	
		2005-2006	4,757	#1
UA-GRS183 CBA-GRS183 DBA-GRS183	_	2003-2005	5,687	#1,2
UA-GRS183 CBA-GRS183	-	2003-2005	2,719	#1,2
DBA-GRS18		2005-2006	608	#1
DBA-GRS184	-	2005	3,182	#1,2
		2005-2006	3,948	#1
DBA-UZS187	CROWN MAJESTA	2004-2005	2,390	#2
DBA-GRX120	MARK X	2004-2005	47,211	
		2004-2005	9,841	
DBA-GRX121	-	2004	3	
		2004-2005	6,804	
		2004-2005	1,001	
DBA-GRX125		2004-2005	6,083	
		2004-2005	1,040	

NOTE	NUMBER OF VEHICLE	MODEL YEAR RECALLED	COMMERCIAL NAME	TYPE
#2	11,892	2003-2005	KLUGER L	UA-ACU20W
$\pi \Delta$	11,072	2003-2003	KLUGER V	CBA-ACU20W
	7,846	2003-2005	KLUULK V	UA-ACU25W
	7,840	2003-2003		CBA-ACU25W
	1,323	2003-2005	-	UA-MCU20W
	1,525	2003 2003		CBA-MCU20W
	2,022	2003-2005		UA-MCU25W
				CBA-MCU25W
	30,704	2003-2005	HARRIER	UA-ACU30W
				CBA-ACU30W
	9,095	2003-2005		UA-ACU35W
				CBA-ACU35W
	8,649	2003-2005		UA-MCU30W
				CBA-MCU30W
	2,289	2003-2005		UA-MCU31W
			-	CBA-MCU31W
#2	3,611	2003-2004		UA-MCU35W
			-	CBA-MCU35W
	1,802	2004-2005		
	3,086	2003-2005		UA-MCU36W
				CBA-MCU36W
	125,936	2002-2005	Alphard G	UA-ANH10W
			Alphard V	CBA-ANH10W
				DBA-ANH10W
	32,131	2002-2005		UA-ANH15W
				CBA-ANH15W
				DBA-ANH15W
	76,383	2002-2005		TA-MNH10W
	38,890	2002-2005		TA-MNH15W
#1,2	3,394	2005	G\$350	DBA-GRS191
#1	1,349	2005-2006		
#1,2	383	2005		DBA-GRS196
#1	145	2005-2006		

ТҮРЕ	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE	NOTE
DBA-GSE20	IS250	2005	966	#2
		2005	1,321	
DBA-GSE21	IS350	2005	453	
		2005	757	
DBA-GSE25	IS250	2005	7	
		2005	226	
		TOTAL		599,029

#1 165,267

#2 581,695