

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	2806	DATE	September. 5. 2011
MANUFACTURER	HONDA MOTOR CO., LTD.		
DESCRIPTION OF DEFECT	<p>The driver side power window switch contains a switch unit that has an inappropriate structure and is made of inadequate resin material. Therefore, if the switch is repeatedly operated with silicon component, which is included in automotive interior cleaning agents etc., adhered to its contact, wear particles from the contact may accumulate between the power source and ground of the switch and the particles may heat up. Due to this, resin material of the switch unit can be carbonized and current may continue to leak. This causes the solder in the switch unit to melt and fall onto the outer cover, causing smoke. In the worst case, the cover may catch fire.</p>		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
DBA-GD1	FIT	2005	14,606
		2005	44
		2005~2007	143,920
		2006~2007	449
DBA-GD2		2005	1,345
		2005	3
		2005~2007	18,392
		2006~2007	92
DBA-GD3		2005~2007	19,494
		2006~2007	116
DBA-GD4		2005~2007	3,035
		2006~2007	23

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE	
CBA-GD3	FIT	2005	1,862	
		2005	11	
CBA-GD4		2005	380	
		2005	5	
		TOTAL	203,777	