

## VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	3457	DATE	October.23. 2014
MANUFACTURER	HONDA MOTOR CO., LTD.		
DESCRIPTION OF DEFECT	<p>①The noise suppression resistor, which removes electrical noise in the ignition coil, has a structural fault and the resistor may be open-circuited at its terminal due to arc discharge induced by energization at the ignition. Should this happen, the ignition coil output would become insufficient whereby the engine could malfunction, when the engine warning light would come on. Alternatively the noise produced at the ignition would render the fuel injection system uncontrollable whereby the engine could stall.</p> <p>②In the power supply circuit, protection against electrical noise is inadequate. Because of this, the power control unit may malfunction if it is affected by the noise produced from the vehicle's electric equipment. Should this happen, the relay to supply power to the engine electronic control unit (ECU) would not function whereby the meter panel light would go out and the engine could stall while driving.</p>		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE	NOTE
DAA-GP5	「Fit」	2013~2014	20,651	Hybrid ①20,651 ②20,640
		2013~2014	115,997	Hybrid ①101,319 ②115,997
		2014	12,273	Hybrid ①10,201 ②12,273
		2013~2014	320	Hybrid ①293 ②320
		2013	13	Hybrid ①②

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE	NOTE
DAA-GP6	「Fit」	2014	14,574	Hybrid ①12,152 ②14,574
		2014	68	Hybrid ①57 ②68
DBA-GK3	「Fit」	2013～2014	50,343	①
		2013～2014	21,640	
		2013～2014	126	
		2013～2014	42	
DBA-GK4	「Fit」	2013～2014	8,645	
		2013～2014	2,846	
		2013～2014	20	
		2013～2014	13	
DBA-JH1	「N-WGN」 「N-WGN CUSTOM」	2013～2014	89,089	
DBA-JH2		2014	145	
		2013～2014	15,060	
		2014	30	
DAA-RU3	「VEZEL」	2013～2014	56,651	Hybrid ②
DAA-RU4		2013～2014	17,279	
		TOTAL	425,825	①332,685 ②237,815