VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Import Vehicles

CAMPAIGN No.	GAI-2715	DATE	September.6, 2018		
MANUFACTURER	HONDA OF AMERICA MFG., INC.				
DESCRIPTION OF DEFECT	(1) High-mount brake light may, due to improper printed circuit layout on its internal circuit board, encounter interference between the circuit board fixing screw and the printed circuit under vibrations during driving. In this case, the printed circuit's insulation can be scraped off and braking in this condition can short-circuit the power supply and blow off the fuse whereby the warning light on the instrument panel would go on, a warning would appear on the multi-information display, and eventually the high-mount brake light and brake lights could fail to come on or the engine could fail to start. (2) Right and left fuel tanks made of plastic may, due to improperly set conditions for welding equipment, have partial lack of penetration at the joints between the crossover inlet and the right and left fuel tanks. In this case, the crossover inlet can be disjointed under vibrations during driving whereby fuel leakage could result.				

TYPE	COMMERCIAL	MODEL YEAR	NUMBER OF	NOTE	
	NAME	RECALLED	VEHICLE		
CAA-NC1	「NSX」	2016~2018	253	(1) 153	
				(2) 253	
		2018	109	(2) 109	
		TOTAL	362	(1) 153	
		IOIAL		(2) 362	