

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	4286	DATE	June.21, 2018
MANUFACTURER	HONDA MOTOR CO., LTD.		
DESCRIPTION OF DEFECT	The pickup sensor in the vehicle with manual transmission may be fitted with a spacer of inappropriate thickness. If wear particles generated inside the transmission get on the tip of such a pickup sensor, the pickup sensor may sway, when the pickup sensor's output signal may be temporarily disrupted. Should this happen, an erroneous signal would be transmitted to the speedometer whereby the speed indicated by the speedometer during driving would, for an instant, become lower than the actual speed. While the cruise control is in operation, it could cause the cruise control to cancel.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
DBA-JW5	「S660」	2017~2018	1,615
		TOTAL	1,615

Vehicles which had the affected parts installed after they rolled off the assembly line.

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
DBA-JW5	「S660」	2015~2017	417
		TOTAL	417

The affected parts shipped as repair parts, but the vehicles with them installed, cannot be identified.

PARTS	PART No.	DELIVERED AS "SERVICE PARTS"	NUMBER OF PARTS
PICKUP SENSOR SET	28810-5JC-305	2017~2018	30
		TOTAL	30