

VEHICLE SAFETY / POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	4326	DATE	Sep.13, 2018
MANUFACTURER	SUBARU CORPORATION		
DESCRIPTION OF DEFECT	Due to improper manufacturing process of the circuit board in the control unit of electronic parking brake (EPB), an element on the circuit board may have insufficient strength. In addition, due to improper component structure and manufacturing management, the sensor component in the control unit of EPB may also have insufficient strength. Therefore, they may fracture during vehicle usage. When they fracture, the warning lamp illuminates, and the EPB may not apply/release, or may unintentionally apply brakes momentarily while the vehicle is driven at low speeds.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
DBA-BM9	「LEGACY」	2009 ~ 2014	18,853
DBA-BMG		2012 ~ 2014	2,506
DBA-BMM		2012 ~ 2014	7,336
DBA-BR9		2009 ~ 2013	58,823
DBA-BRF		2009 ~ 2014	2,234
DBA-BRG		2012 ~ 2014	7,965
DBA-BRM		2012 ~ 2014	28,513
			TOTAL