

VEHICLE SAFETY / POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	4468	DATE	April 4, 2019
MANUFACTURER	Mazda Motor Corporation		
DESCRIPTION OF DEFECT	In the affected front body control module, due to the inappropriate design of the wiper relay contact and the poor compatibility with the wiper motor, abnormal particle may occur at the relay contact by the heat generated with relay operation and get stuck in the range of the moveable armature's motion. As a result, electricity may not flow through the wiper relay, causing the front wiper to become inoperative.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
LDA-BM2AP	Mazda「Axela」	2016-2017	238
LDA-BM2AS		2016-2017	1,027
LDA-BM2FP		2015-2017	1,199
LDA-BM2FS		2015-2017	3,532
LDA-BMLFS		2016-2017	9,714
DBA-BM5AP		2015-2017	1,264
DBA-BM5AS		2015-2017	2,254
DBA-BM5FP		2015-2017	9,306
DBA-BM5FS		2015-2017	17,771
DBA-BMEFS		2015-2016	2,421
CBA-BM6FJ		2015-2017	2,159
		Total	50,885

THE SUBJECT COVERAGE OF VEHICLE POSSIBLY REPLACED WITH REPAIR PART

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
DBA-BM5FS	Mazda[Axela]	2015	1

THE CASE OF IMPOSSIBLE TO IDENTIFY VEHICLES REPLACED WITH REPAIR PART

NAME OF THE SUBJECT PART	PART No.	SHIPPING PERIOD OF THE SUBJECT PART	NUMBER OF THE SUBJECT PART	REMARK
Front・Body・Control・Module	KD45-675X0C	JULY, 2015 -FEBRUARY, 2018	574 units	
	TK52-675X0A	JULY, 2016 -SEPTEMBER, 2016	4 units	
	TK52-675X0B	OCTOBER, 2016 -JANUARY, 2018	305 units	
	G46C-675X0	JULY, 2015 -AUGUST, 2016	464 units	
	G46C-675X0A	JULY, 2016 -FEBRUARY, 2019	560 units	
		TOTAL	1,907 units	