VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	4956	DATE	May 27,2021
MANUFACTURER	MITSUBISHI MOTORS CORPORATION		
DESCRIPTION OF DEFECT	Due to an inappropriate software program of the engine ECU, negative pressure supply from the engine to the brake booster may be delayed in certain situations. As a result, when strong braking force is needed greater pedal effort than usual may be required and the brake distance may be longer than expected.		

ΤΥΡΕ	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
5BA-B33W	「eK」	$2019 \sim 2020$	14,403
5AA-B34W		$2019 \sim 2020$	8,577
4AA-B35W		2019~2021	7,995
5BA-B36W		$2019 \sim 2020$	3,524
5AA-B37W		$2019 \sim 2020$	2,627
4AA-B38W		$2019 \sim 2021$	4,346
5AA-B34A	「eK SPACE」	2020	7,354
4AA-B35A		$2020 \sim 2021$	5,457
5AA-B37A		2020	1,869
4AA-B38A		$2020 \sim 2021$	2,573
5BA-B43W	「DAYZ」	$2019 \sim 2020$	56,023
5AA-B44W		2019~2020	50,087
4AA-B45W		2019~2021	23,853
5BA-B46W		$2019 \sim 2020$	9,703
5AA-B47W		$2019 \sim 2020$	8,114
4AA-B48W		$2019 \sim 2021$	4,645
5AA-B44A	「ROOX」	2020	51,011
4AA-B45A		$2020 \sim 2021$	26,509
5AA-B47A		2020	7,836
4AA-B48A		$2020 \sim 2021$	5,591
		TOTAL	302,097