VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

			Domestic Import Vehicles			
CAMPAIGN No.	4837	DATE	Nov. 2. 2020			
MANUFACTURER	Kawasaki Heavy Industries, Ltd.					
DESCRIPTION OF DEFECT	The engine control program of the electronic control unit (ECU) doesn't have the capability to control a sudden increase in engine rpm when the transmission gears are not properly engaged while shifting. When the gears re-engage at high engine rpm, the initial shock of the gears engaging can cause damage to the output gear resulting in the inability to shift gears. In the worst case, jamming of broken gears can cause the engine to lock up					

TYPE	COMMERCIAL NAME		ODEL YEAR RECALLED	NUMBER OF VEHICLE	Notes
2BL-ZXT02A	「Ninja H2 SX」 「Ninja H2 SX SE」 「Ninja H2 SX SE+」		2018~2020	1,889	
		TOTAL	1,889		