

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic/Import Vehicles

CAMPAIGN No.	2958	DATE	July 2, 2012
MANUFACTURER	Kawasaki Heavy Industries, Ltd.		
DESCRIPTION OF DEFECT	<p>A vehicle down sensor is mounted on the bracket which is attached to the main frame. Insufficient vibration damping construction of the bracket can cause the pendulum inside the sensor to move upward by a resonance, which is created by the engine vibration operated under certain operating condition.</p> <p>Then, the Electric Control Unit (ECU) detects as if the vehicle is leaning, cutting out the engine suddenly while the vehicle is driven in the worst case.</p>		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
JBK-EX250K	Ninja250R	2008~2012	18074
		TOTAL	18074