

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	3 5 9 5	DATE	Jun.25.2015
MANUFACTURER	N I S S A N		
DESCRIPTION OF DEFECT	<p>Due to an inappropriate molding condition of the immobilizer antenna which is assembled on the push engine starter switch, the gap between the antenna and the switch become narrow due to the thermal shrinkage, and could cause the operating resistance of the push engine starter switch increase. For the reason, if the vehicle continues to be driven in this condition, the engine starter switch may not return to the original position after the operation of the switch, and the engine may stop with the judgement as the emergency stop operation. In an extreme case, the engine may stall during the driving.</p>		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLES
DBA-E12	NOTE	2013	40,298
DBA-NE12			3,295
DAA-HFC26	SERENA		18,335
DAA-HC26			5,089
DBA-FNC26			1,738
DBA-C26			333
DBA-NC26			701
DBA-YF15			JUKE
CBA-NF15	905		
CBA-F15	114		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLES
DBA-Z12	CUBE	2013	3,991
DBA-NZ12			477
DBA-TB17	LATIO		1,757
ZAA-AZE0	LEAF		1,146
CBA-KS2E26	NV350 CARAVAN		24
CBA-KS4E26			77
CBF-VR2E26			486
LDF-VW2E26			407
LDF-VW6E26			359
DBA-K13			NISSAN MT MARCH
DBA-NK13	1,028		
DBA-N17	NISSAN MT LATIO	13	
DAA-SHC26	SUZUKI LANDY	2013	329
DBA-SC26			96
DBA-SNC26			72
		TOTAL	91,260