

VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN

Domestic Vehicles

CAMPAIGN No.	3672	DATE	Nov.18.2015
MANUFACTURER	TOYOTA		
DESCRIPTION OF DEFECT	In the engine fuel pipe (delivery pipe) of the subject vehicles, due to improper tool used for tightening the fuel pressure sensor, the tool could interfere with adjacent part during the tightening process, causing the fuel pressure sensor to be insufficiently tightened. In this condition, the sealing failure could occur at the connection resulting in fuel odor and fuel leakage.		

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE
DBA-ANM10G DBA-ANM10W	[Isis]	2009	1,908
DBA-ANM15G DBA-ANM15W		2009	1,159
		TOTAL	3,067