## VEHICLE SAFETY/POLLUTION RECALL CAMPAIGN IN JAPAN



CAMPAIGN No.	Gai-2593	DATE	February 27 .2018			
MANUFACTURER	YANMAR CO.,LTD.					
DESCRIPTION OF DEFECT	YANMAR CO.,LTD.  1 At fuel system in agricultural tractor, fuel tank vent grommet potentially being manufactured incorrectly that deforms when in contact with diesel fuel. Operating with that condition, fuel may leak as a result of gap generated between the tank and grommet.  2 At engine in agricultural tractor, some mounting screws lack axial strength due to tension pulley bracket wrongly installed. Operating with that condition, vibrations eventually lead to following failures in order: mounting screw loosen, tension pulley bracket inclines, engine auxiliary belt disengages which stops alternator, radiator and air compressor with warning lamp. In the worst case, engine may stop to get disabled from restart.					
	is configured with sp could be charged wi control lever sensor	peed control levers, ith static electricity. r to disturb output s	tractor, command arm, which is wrongly structured that It may run through speed ignals, which causes activate warning light to stop			
	agricultural tractor, with insufficient inse Operating with that the hydraulic pressu	inuously variable transmission (HST) in hose in load sensing circuit potentially installed ert margin to hydraulic hose opening fitting. condition could lead the hose to pull out due to ure with oil leakage, that might activate the able travelling as a result of fail-safe control.				
	at hydrostatic conti tractor, line vibratio shifting can cause s with that condition o	nuously variable tran in at certain engine s econdary brake sup could aggravate the	econdary brake hydraulic line nsmission (HST) in agricultural speeds and high strains during ply oil line to crack. Operating crack into oil leakage, which cravelling as a result of fail-			

TYPE	COMMERCIAL NAME	MODEL YEAR RECALLED	NUMBER OF VEHICLE		
_	「JD-7290R」	2016	17		
_	「JD-7230R」	2016	6		
				TOTAL	23

