NOTIFICATION AND DESCRIPTION	DRIVER ACTION
• Engine controls, aftertreatment control system component issues exist.	Vehicle can be driven to end of shift. Call for service.
High Exhaust System Temperature Lamp (HE • Solid: Exhaust is at high temperature and veh • Flashing: Parked regeneration in process. Sys	cle is at low speed or parked. distance from people and flammable materials or vapors.
• There is a potential problem with the emission • May illuminate at the same time as the Check • Driving for a prolonged period with the MIL on and/or aftertreatment system as well as degra	control system or component. Ingine Lamp. Ingan cause damage to the engine
DPF Regeneration Lamp • Solid: Parked regeneration may be needed. • Flashing Parked regeneration is required as so • Diesel Particulate Filter reaching system limits	Perform a parked regeneration OR bring vehicle to highway speeds to enable Automatic Regeneration of the filter.
Flashing PERGINE DERATED • Diesel Particulate Filter has reached system li	A parked regeneration must be performed. If the parked regeneration exits and the lamps remain on, repeat the parked regeneration. If the second attempt fails, call for service.
Flashing Stop Engine Lamp ENGINE SHUTDOWN • Diesel Particulate Filter has exceeded system STOP NOTITE STOP NOTITE STOP	A parked regeneration must be performed. If the parked regeneration exits and the lamps remain on, repeat the parked regeneration. If the second attempt fails, call for service. Note: Engine can be restarted, but a parked regeneration must be initiated within 30 seconds or the engine will shutdown.
Fuel Filter Restriction Sensor Lamp (FFRS) • Fuel Filter is restricted.	Driver has one to three days to seek service or the engine may derate.
• Water level is too high and must be drained	From the fuel system.

(Some notifications may be reported by Virtual Technician™.)

