

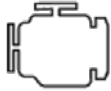













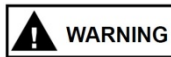



Lamp Indicator	Lamp Name	Lamp Description	Driver's Actions
	Red Stop Engine	Caution: To prevent engine damage, pull the truck over to a SAFE location and SHUT DOWN ENGINE immediately. The RED Stop Lamp may illuminate and an alarm will sound when a serious problem has occurred. The lamp is used in conjunction with other warning lights or general text and warning messages to indicate a STOP alert.	Stop Truck SAFELY, SHUT DOWN Engine and call for tow
	Amber Warning Triangle	Illuminates YELLOW; may illuminate by itself, or in conjunction with other Warning Lights or General Text and Warning Messages to indicate an Alert condition to the operator. It is normal for the lamp to illuminate under certain high load and/or high ambient temperature conditions. It is safe to drive the vehicle. However, if the lamp continues to light or remains on, contact authorized service provider to have the problem corrected at the first opportunity.	Drive Truck to Dealer for Service
	Malfunction Indicator Lamp Illuminates Yellow	Illuminates YELLOW; the Malfunction Indicator Lamp (MIL) alerts the vehicle operator by illuminating when improper emission related functionality is detected. This lamp is used in conjunction with other Warning Lights or General Text and Warning Messages. Technician can retrieve Diagnostic trouble codes to determine cause.	Drive Truck to Dealer for Service
	DEF (Diesel Exhaust Fluid) Low Level Lamp	For vehicles equipped with A Selective Catalytic Reduction (SCR) system, the DEF low level lamp will illuminate YELLOW (Solid or Flashing) when the DEF level is low.	Check DEF level gauge drive to nearest fuel station Add DEF
	Diesel Particular Filter (DPF)	Illuminates YELLOW (Solid or Flashing); indicates the need to regenerate the Diesel Particulate Filter. Operators should follow the instructions on the Sun Visor Decal. See the Regeneration Instructions listed below.	Follow Instructions on Visor
	High Exhaust System Temperature Light (Hest)	Illuminates YELLOW; when exhaust system components are operating under normal conditions and exhaust gases are at high temperatures. This is normal operation when the after treatment system is in active or passive regeneration.	Continue to Drive Truck
	ABS Light	Illuminates YELLOW; when an antilock brake system malfunction has been detected. If the ABS indicator stays illuminated or continues to flash, have the system serviced immediately.	Drive Truck to Dealer for Service
	Traction Control Light	Illuminates YELLOW; when the traction control system is turned off. It also illuminates momentarily when the traction control system is on and is limiting wheel spin. Indicator blinks if slippery road conditions exist. If this happens, adjust your driving speed accordingly.	Turn traction control on and/or Adjust driving speed for road conditions
	Wait To Start	Illuminates YELLOW; when the intake heaters and glow plugs are in operation. When the Wait to Start lamp begins flashing, start the engine.	Continue to Drive Truck
	Idle Shut Down	Illuminates Yellow; to alert driver that vehicle idle shutdown timer will turn engine off in 30 seconds.	Continue to Drive Truck
	Up Shift Indicator	Illuminates GREEN; to assist operators in determining when it is appropriate to shift the transmission to a higher gear, in order to maximize driving fuel economy.	Continue to Drive Truck
	Maintenance Lamp	Illuminates Yellow; used in conjunction with other Warning Lights or General Text and Warning Messages and maybe accompanied by an audible alarm.	Continue to Drive Truck

Visor Instructions

			
Level 1	Level 2	Level 3	Exhaust Temperature is HOT
Regen is Required	Exhaust System is Full	LIMITED	
Drive on highway speeds OR start parked Regen to prevent loss of engine power	Pull vehicle safely off roadway and start parked regeneration to prevent loss of engine power.	 Pull the vehicle safely off the roadway, and Start a Parked regen to prevent shutdown.	Exhaust components are operating under normal conditions and exhaust gases are at extremely high temperatures. When stationary keep away from people and flammable materials, vapors or structures or STOP ENGINE.