

	GROUP Electrical	MODEL 2021MY Seltos (SP2) K5 (DL3A) Sorento (MQ4a, MQ4 KH)
	NUMBER PS653 (Rev 2, 11/20/2020)	DATE March 2020



TECHNICAL OPERATIONS

SUBJECT:

VEHICLE AUTO-SHUT OFF SYSTEM

* NOTICE

This bulletin has been revised to include additional information. New/revised sections of this bulletin are indicated by a black bar in the margin area.

Some 2021MY Seltos (SP2), K5 (DL3A) and Sorento (MQ4a, MQ4 KH) models are equipped with a new Auto-Shut Off feature, which automatically shuts off the engine after a set time period. This feature will help reduce fuel consumption and prevent carbon monoxide (CO) poisoning.

For the Auto-Shut Off feature to be activated, the vehicle must meet certain prerequisites conditions.

- **Prerequisite Conditions**

1. Ignition ON and engine running
2. Transmission is in the P (Park) position
3. The driver's seat belt is unfastened
4. The driver's door is opened
5. The passenger seat is not occupied

- **Auto-Shut Off Settings**

The driver may set the vehicle's shut-off timer to 60 min., 30 min., **or** Disable. Depending on the model, the settings can be changed by way of the instrument cluster display (User Settings → Convenience) or the (AVN) head unit, if equipped.

* NOTICE

The default setting will be retained until the timer is reset. The timer will revert back to the previous setting at the next startup even if the driver had previously selected 'Disable' in the User Settings mode.