

- MyKey ® pre-selected speed warning.
- MyKey ® radio volume limiter.
- traction control always on or user selectable.
- emergency 911 assist feature always on or user selectable.
- do not disturb feature always on or user selectable.
- a menu in the message center with the option to clear all MyKey ® programmed keys at once.
- MyKey ® mileage driven by the MyKey ® user can be found in system check function of the message center.
- the number of MyKey ® programmed keys and administrator keys can be found in the system check function of the message center.

For information on the MyKey ® features, refer to the Owner's Literature.

DESCRIPTION AND OPERATION > INSTRUMENT PANEL CLUSTER (IPC) - SYSTEM OPERATION AND COMPONENT DESCRIPTION > STARTUP-SHUTDOWN

The IPC provides a startup/shutdown sequence also known as a welcome/goodbye strategy. The IPC initiates and follows a progressive strategy providing increasing IPC functionality from IPC wake up to ready to drive status. This sequence begins at RKE unlock or driver door open through the ignition RUN state. During this period, the IPC provides increasing functionality from backlighting or illuminating gauge rings, gauge pointers, illuminating the PRNDL, backlighting of the message center display, displaying a message center splash screen, gauge and LED prove out and finally normal IPC operation.

DESCRIPTION AND OPERATION > INSTRUMENT PANEL CLUSTER (IPC) - SYSTEM OPERATION AND COMPONENT DESCRIPTION > DEALER TEST MODE

To enter the IPC engineering test mode or dealer test mode, begin with the ignition OFF. Press and hold the LH steering wheel switch OK button. Place the ignition ON and continue to hold the button for 5-8 seconds until the display indicates Engineering Test Mode. Press the up or down arrow buttons to navigate through each of the display windows. To exit the IPC dealer test mode, press and hold the OK button for 5-8 seconds or place the ignition in OFF. Each down arrow button press advances the viewing window to the next set of items.

DESCRIPTION AND OPERATION > INSTRUMENT PANEL CLUSTER (IPC) - SYSTEM OPERATION AND COMPONENT DESCRIPTION > ANALOG GAUGES



NOTE: It is important to view each of the cluster options in the Overview to identify which IPC uses a specific analog gauge.