

# INSTRUMENT CLUSTER OUTLINE

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- The CAN system has been adopted for the control signals of the input/output communication circuit of the meters, gauges and warning and indicator lights. (See [CONTROLLER AREA NETWORK \(CAN\) SYSTEM OUTLINE](#).)
- LEDs have been adopted for warning and indicator lights installed on the instrument cluster.
- The information display, which includes the clock, audio system, and A/C system displays, has been placed in the center of the instrument panel. It also includes the drive information system, depending on the vehicle grade.
- A trumpet-type horn with spiral, resonant pipes, has been adopted.