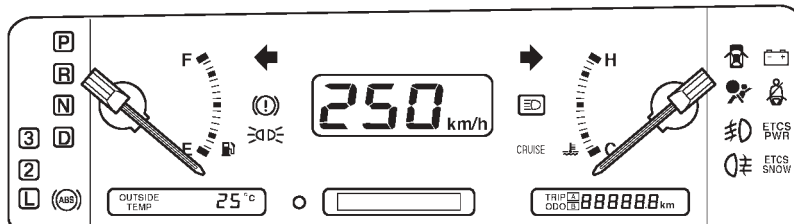


METER

■ COMBINATION METER

The combination meter has the following features:

- The combination meter concurrently uses a digital display for the speedometer and tachometer, and an analog display for the fuel gauge and the water temperature gauge.
- A multi-information display is provided to display the tachometer reading, warning indication, and diagnostic codes through alphanumeric characters on an LCD (Liquid Crystal Display) screen.
- A multi-warning indicator light is provided to illuminate or blink concurrently with the warning indication on the multi-information display.
- An electronic display odometer and twin-trip meter are used for convenience and good visibility.
- A meter panel with smoked acrylic resin is used.
- The input signals to the combination meter from the various vehicle systems, with some exceptions, are transmitted via the multiplex communication line of the communication system to reduce the number of wiring harnesses and connectors.
- A scroll switch is provided for checking on the multi-information display the input signals from the various systems that are input to the combination meter. While checking an input signal, the display shows the name of the system that is being checked. If a malfunction signal is detected, the display effects a warning mode and shows the name of the system in which the malfunction has been detected.



LHD Model

162BE39