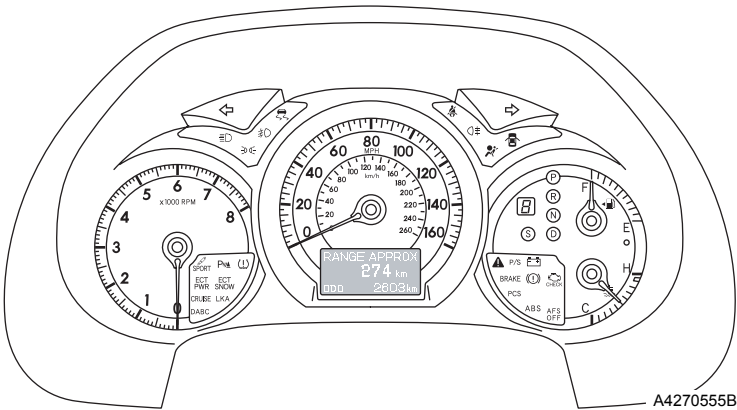


## Combination Meter

- A triple-lens, self-illuminating type analog Optitron meter is provided on all models. This meter uses LEDs (Light Emitting Diodes) that illuminate the dials, various meters, and gauges.
- A multi information display is provided below the speed meter. This display uses text, numbers, and graphics to show cruise information, various warnings, state of the radar cruise control (on model equipped with the radar cruise control), state of the LEXUS parking assist-sensor(steering-guided) system detection {on model equipped with the LEXUS parking assist-sensor(steering guided)}, etc.
- An ECD (Electronic Chromatic Device) system is used on the meter lens surface. This system automatically adjusts the brightness of the meter in accordance with the intensity of the outdoor light that enters the meter. This feature minimizes glare and ensures excellent visibility of the meter at all times.
- A rheostat is used for adjusting the meter brightness for both nighttime and daytime driving.
- LEDs (Light Emitting Diodes) are used for all illuminations, including the dials and indicator lights, to realize electric power savings and long life.



### Speed Meter Specification

#### Speed meter specification

| Indication                                                                                                                                                                                                                                                                                                                                                                                                                                           | Function                                                                                                                                                                                                                              |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"><li>• Indication range 0 to 160 mph, 0 to 260 km/h(EU Right handle vehicle except Ireland and Cyprus)</li><li>• Indication range 0 to 260 km/h,0 to 160 mph(Taiwan)</li><li>• Indication range 0 to 260 km/h(other country)</li><li>• 5 mph, 10 km/h increments (EU Right handle vehicle except Ireland and Cyprus)</li><li>• 5km/h,10 mph increments (Taiwan)</li><li>• 5km/h increments(other country)</li></ul> | <ul style="list-style-type: none"><li>• Uses a stepper motor system.</li><li>• Receives the input of rectangular wave pulse signals from the wheel speed sensors via the skid control ECU, and indicates the vehicle speed.</li></ul> |

### Tacho Meter Specification

#### Tacho meter Specification

| Indication                                                                                                                                                                       | Function                                                                                                                                                                                                                                                                         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"><li>• Indication area0~8000r/min</li><li>• 100r/min increments</li><li>• Red zone:V6 engine 6400~8000r/min, V8 engine 6200~8000r/min</li></ul> | <ul style="list-style-type: none"><li>• Uses a stepper motor system.</li><li>• Receives the input of rectangular wave pulse signals from the engine ECU (V6 engine: 6 pulses per 2 revolutions; V8 engine: 4 pulses per 2 revolutions) and indicates the engine speed.</li></ul> |

**Fuel Gauge Specification****Fuel gauge specification**

| Indication                                                                                                                                                                                                              | Function                                                                                                                                                                                                                                                                                                |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>• Indication area R~1/1(EU Left handle vehicle)</li> <li>• Indication area E~F (other country)</li> <li>• Warning appears with a residual volume of approximately 12L</li> </ul> | <ul style="list-style-type: none"> <li>• Uses a stepper motor system.</li> <li>• Receives the input of the fuel tank residual volume signal from the fuel sender gauge and the fuel injection volume signal from the engine ECU, processes the data, and indicates the fuel residual volume.</li> </ul> |

**Water Temperature Gauge Specification****Water temperature gauge specification**

| Indication                                                                                         | Function                                                                                                                                                                                                                                                               |
|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>• Indication area C~H</li> <li>• Red zone: 120°C</li> </ul> | <ul style="list-style-type: none"> <li>• Uses a stepper motor system.</li> <li>• Receives the input of the engine coolant temperature signal {BEAN (Body Electronics Area Network) signal} from the engine ECU and displays the engine coolant temperature.</li> </ul> |

**Odo / Trip Meter Specification****Odo / trip meter specification**

| Indication                                                                                                                                                                                                                                                                                                                                                                                             | Function                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>• Digital indication on LCD</li> <li>• Indication area</li> <li>• 0~999999mile {(odo meter)EU right handle vehicle except Ireland and Cyprus}</li> <li>• 0.0~9999.9mile {(trip meter A,B)EU right handle vehicle except Ireland and Cyprus}</li> <li>• 0~999999km {(odo meter)other country}</li> <li>• 0.0~9999.9km {(trip meter A,B)other country}</li> </ul> | <ul style="list-style-type: none"> <li>• Uses an SMART ENTRY &amp; START SYSTEM. Also logs the reverse travel distance.</li> <li>• Receives and integrates the input of the rectangular wave pulse signals from the wheel speed sensors via the skid control ECU, and indicates the driven distance.</li> <li>• Displays in the following order, when the odo/trip selector switch is pressed: odometer -&gt; tripmeter A -&gt; tripmeter B.</li> </ul> |

## Multi Buzzer Specification

### Multi-buzzer specification

| Buzzer                                     | Function                                                                                                                                                                                |
|--------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Reverse Warning                            | • Sounds the buzzer when the shift lever is moved to the "R" (reverse) position with the ignition ON.                                                                                   |
| Key Reminder Warning                       | • Sounds the buzzer when a electronic key is in the vehicle interior (IG OFF or ACC OFF), and an attempt is made to perform a door lock from the outside of the vehicle.                |
| Reject Warning                             | • Sounds the warning if the driver attempts to shift down when shift down is not allowed.                                                                                               |
| Driving with Parking Brake Applied Warning | • Sounds the buzzer if the vehicle is driven {approximate vehicle speed of 3 mph (5 km/h) or higher continues for 1 second} with the parking brake applied.                             |
| Driving with Doors Open Warning            | • Sounds the buzzer if any of the individual doors, engine hood, or the luggage compartment door is open or ajar while driving {approximate vehicle speed of 3 mph (5 km/h) or higher}. |
| Warning Mode Display-Linked Buzzer         | • Sounds the buzzer when a warning display item occurs for the first time on the multi-information display.                                                                             |
| Moon Roof Open Warning*1                   | • Sounds the buzzer when the driver's door is opened while the ignition is OFF and the moon roof is open.                                                                               |
| Seat Belt Unbuckled Warning                | • Sounds the buzzer when the driver's or front passenger's seat belt is unbuckled while the ignition is ON and the vehicle speed is approximately 10 mph (16 km/h) or higher.           |
| Radar Cruise Warning*2                     | • Sounds the buzzer when a radar cruise warning occurs.                                                                                                                                 |
| Electronic Key Warning                     | • Sounds the buzzer the door unlock mode is switched or a electronic key warning item occurs.                                                                                           |
| Speed Warning*3                            | • Sounds the buzzer if the vehicle speed is approximately 120 km/h or higher.*3                                                                                                         |

#### ❖ REFERENCE ❖

\*1Model with moon roof

\*2Model with Dynamic radar cruise control system

\*3Provision available for the Middle east only

## Multi Information Display Specification

### Dot Display Type Multi-Information Display Specifications

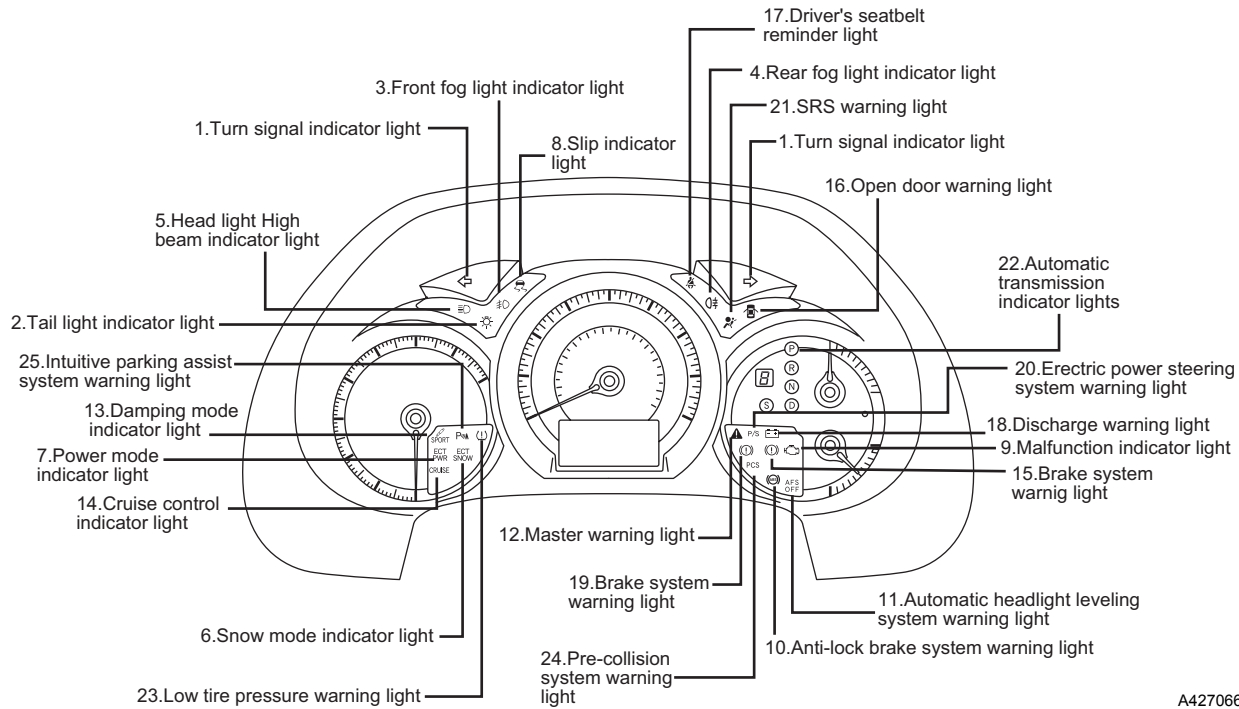
| Indication                                        | Function                                                                                                                                                                                                                                                                 |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| • Dot composition display by FSTN liquid crystals | • This display uses text and graphics to show cruise information items, warning items, state of the radar cruise control*1, state of the front & clearance sonar detection*2, description of the electronic key system warning, state of the door unlock switching, etc. |

#### ❖ REFERENCE ❖

\*1Model with Dynamic radar cruise control system

\*2Model with LEXUS parking assist-sensor (steering guided)system

## Operation / Warning Indicator Light Specification



## Operation / warning indicator Light specification

| No. | Design | Name and indication                                                                                                      | Function                                                                                                                                                                                                                                                 |
|-----|--------|--------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1   |        | <ul style="list-style-type: none"> <li>• Turn signal indicator light</li> <li>• Indicated by green LED</li> </ul>        | <ul style="list-style-type: none"> <li>• This light illuminates in sync with the turn signal light when the flasher relay turns ON to turn ON the turn signal light.</li> </ul>                                                                          |
| 2   |        | <ul style="list-style-type: none"> <li>• Tail light indicator light</li> <li>• Indicated by green LED</li> </ul>         | <ul style="list-style-type: none"> <li>• When the taillights are ON, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the right side J/B ECU and effects control to illuminate this light.</li> </ul>               |
| 3   |        | <ul style="list-style-type: none"> <li>• Front fog light indicator light</li> <li>• Indicated by green LED</li> </ul>    | <ul style="list-style-type: none"> <li>• When the front fog lights illuminate, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the right side J/B ECU and effects control to illuminate this light.</li> </ul>     |
| 4   |        | <ul style="list-style-type: none"> <li>• Rear fog light indicator light</li> <li>• Indicated by yellow LED</li> </ul>    | <ul style="list-style-type: none"> <li>• When the rear fog lights illuminate, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the right side J/B ECU and effects control to illuminate this light.</li> </ul>      |
| 5   |        | <ul style="list-style-type: none"> <li>• Headlight high beam indicator light</li> <li>• Indicated by blue LED</li> </ul> | <ul style="list-style-type: none"> <li>• When the high-beam headlights illuminate, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the right side J/B ECU and effects control to illuminate this light.</li> </ul> |

| No. | Design                                                                                              | Name and indication                                                                                                                        | Function                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-----|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6   | <b>ECT<br/>SNOW</b>                                                                                 | <ul style="list-style-type: none"> <li>• Snow mode indicator light</li> <li>• Indicated by yellow LED</li> </ul>                           | <ul style="list-style-type: none"> <li>• When the Snow (ETCS) mode is selected, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the engine ECU and effects control to illuminate this light.</li> </ul>                                                                                                                                                                                                                                              |
|     | *<br><b>ETCS</b>                                                                                    |                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 7   | <b>ECT<br/>PWR</b>                                                                                  | <ul style="list-style-type: none"> <li>• Power mode indicator light</li> <li>• Indicated by green LED</li> </ul>                           | <ul style="list-style-type: none"> <li>• When the Power mode is selected, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the engine ECU and effects control to illuminate this light.</li> </ul>                                                                                                                                                                                                                                                    |
| 8   |                    | <ul style="list-style-type: none"> <li>• Slip indicator light</li> <li>• Indicated by yellow LED</li> </ul>                                | <ul style="list-style-type: none"> <li>• When the TRC and VSC are operating, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the skid control ECU and effects control to flash this light.</li> <li>• When the TRC operation is canceled at the TRC OFF switch, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the skid control ECU and effects control to illuminate this light.</li> </ul>                  |
| 9   |                    | <ul style="list-style-type: none"> <li>• Malfunction indicator lamp</li> <li>• Indicated by yellow LED</li> </ul>                          | <ul style="list-style-type: none"> <li>• When a failure occurs in the engine control system, the engine ECU effects control to illuminate this light.</li> </ul>                                                                                                                                                                                                                                                                                                                           |
| 10  |                   | <ul style="list-style-type: none"> <li>• Anti-lock brake syastem warning light</li> <li>• Indicated by yellow LED</li> </ul>               | <ul style="list-style-type: none"> <li>• When a failure associated with the ABS occurs, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the skid control ECU and effects control to illuminate this light.</li> </ul>                                                                                                                                                                                                                                |
| 11  | <b>AFS<br/>OFF</b>                                                                                  | <ul style="list-style-type: none"> <li>• Adaptive front -lighting system off indicator light</li> <li>• Indicated by yellow LED</li> </ul> | <ul style="list-style-type: none"> <li>• When the AFS operation is canceled at the AFS OFF switch, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the AFS ECU and effects control to illuminate this light.</li> <li>• When a failure occurs in the AFS system or the auto leveling function, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the AFS ECU and effects control to flash this light.</li> </ul> |
| 12  |                  | <ul style="list-style-type: none"> <li>• master warning light</li> <li>• Indicated by red LED</li> </ul>                                   | <ul style="list-style-type: none"> <li>• When a failure occurs in the system that corresponds to the warning indicated by the master warning, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the ECU in which the failure occurred and effects control to illuminate or flash this light.</li> </ul>                                                                                                                                                |
| 13  | <br><b>SPORT</b> | <ul style="list-style-type: none"> <li>• Damping mode indicator light</li> <li>• indicated by green LED</li> </ul>                         | <ul style="list-style-type: none"> <li>• When the AVS SPORT mode is selected, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the suspension control ECU and effects control to illuminate or flash this light.</li> </ul>                                                                                                                                                                                                                           |

| No. | Design                                                                              | Name and indication                                                                                                                 | Function                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|-----|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 14  | <b>CRUISE</b>                                                                       | <ul style="list-style-type: none"> <li>• Cruise control indicator light</li> <li>• Indicated by green LED</li> </ul>                | <ul style="list-style-type: none"> <li>• When the cruise control system is operating (main switch ON), the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the engine ECU and effects control to illuminate this light.</li> <li>• When a failure occurs in the cruise control system, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the engine ECU and effects control to flash this light.</li> </ul> |
| 15  |    | <ul style="list-style-type: none"> <li>• Brake system warning light</li> <li>• Indicated by yellow LED</li> </ul>                   | <ul style="list-style-type: none"> <li>• When a failure occurs in the ECB &amp; VSC system, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the skid control ECU and effects control to illuminate or flash this light.</li> </ul>                                                                                                                                                                                                          |
| 16  |    | <ul style="list-style-type: none"> <li>• Open door warning light</li> <li>• Indicated by red LED</li> </ul>                         | <ul style="list-style-type: none"> <li>• When any of the individual doors or the luggage compartment door is open or ajar, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the right side J/B ECU and the rear junction block ECU and effects control to illuminate this light.</li> </ul>                                                                                                                                                  |
| 17  |   | <ul style="list-style-type: none"> <li>• Driver's seatbelt reminder light</li> <li>• Indicated by red LED</li> </ul>                | <ul style="list-style-type: none"> <li>• When the ignition is ON and the driver's seat belt is unbuckled, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the center airbag sensor assembly and effects control to flash this light.</li> </ul>                                                                                                                                                                                             |
| 18  |  | <ul style="list-style-type: none"> <li>• Discharge warning</li> <li>• Indicated by red LED</li> </ul>                               | <ul style="list-style-type: none"> <li>• When a failure occurs in the L terminal voltage of the alternator, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the engine ECU and effects control to illuminate this light.</li> </ul>                                                                                                                                                                                                         |
| 19  |  | <ul style="list-style-type: none"> <li>• Brake system warning light</li> <li>• Indicated by red LED</li> </ul>                      | <ul style="list-style-type: none"> <li>• When the parking brake is ON or a failure occurs in the EBD system, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the skid control ECU and effects control to illuminate this light.</li> <li>• When the brake fluid level switch turns ON as a result of a low brake fluid level, this light illuminates.</li> </ul>                                                                            |
| 20  | <b>P/S</b>                                                                          | <ul style="list-style-type: none"> <li>• Electric power steering system warning light</li> <li>• Indicated by yellow LED</li> </ul> | <ul style="list-style-type: none"> <li>• If a failure occurs in the electric power steering system, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the electronic power steering ECU and effects control to illuminate this light.</li> </ul>                                                                                                                                                                                              |
| 21  |  | <ul style="list-style-type: none"> <li>• SRS warning light</li> <li>• Indicated by red LED</li> </ul>                               | <ul style="list-style-type: none"> <li>• If a failure associated with the SRS airbags occurs, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the center airbag sensor assembly and effects control to illuminate this light.</li> </ul>                                                                                                                                                                                                    |

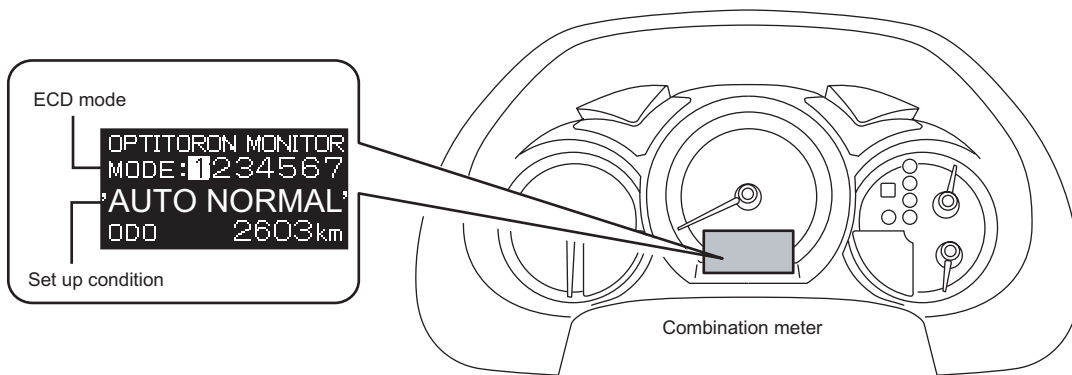
| No. | Design                                                                              | Name and indication                                                                                                                                                                                                   | Function                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|-----|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 22  |    | <ul style="list-style-type: none"> <li>• Automatic transmission indicator lights</li> <li>• indicated by green LED ("N", "S", "P") or yellow LED ("R")</li> <li>• Shift-range Indicated by Shift-range LCD</li> </ul> | <ul style="list-style-type: none"> <li>• When the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the engine ECU, it effects control to indicate the shift positions and shift ranges.</li> </ul>                                                                                                                                                                                                                                                                                                           |
| 23  |    | <ul style="list-style-type: none"> <li>• Low tire pressure warning light</li> <li>• Indicated by yellow LED</li> </ul>                                                                                                | <ul style="list-style-type: none"> <li>• When the tire pressure warning system is operating, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the tire pressure control ECU and effects control to illuminate this light.</li> <li>• When a failure occurs in the tire pressure warning system, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the tire pressure control ECU effects control to flash this light.</li> </ul>                                      |
| 24  |    | <ul style="list-style-type: none"> <li>• Pre-Crash safety system indicator light</li> <li>• Indicated by yellow LED</li> </ul>                                                                                        | <ul style="list-style-type: none"> <li>• When the pre-crash safety system is operating, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the engine ECU and effects control to illuminate this light.</li> <li>• When a failure occurs in the tire pressure warning system, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the tire pressure control ECU effects control to flash this light.</li> </ul>                                                          |
| 25  |  | <ul style="list-style-type: none"> <li>• LEXUS park assist-sensor (steering guided) system indicator light</li> <li>• Indicated by green LED</li> </ul>                                                               | <ul style="list-style-type: none"> <li>• When the LEXUS park assist-sensor (steering guided) system is operating, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the clearance warning ECU and effects control to illuminate this light.</li> <li>• When a failure occurs in the LEXUS parking assist-sensor (steering guided) system, the meter ECU receives the input of BEAN (Body Electronics Area Network) signals from the clearance warning ECU effects control to flash this light.</li> </ul> |

❖ REFERENCE ❖

\* : provision available for the middle east only

**ECD(Electronic Chromatic Device)**

- Based on the intensity (solar level) of the outdoor light detected by a solar sensor, the meter ECU calculates an optimal brightness level to automatically adjust the light transmission rate of the meter lens.
- The user can press the MODE switch to select the meter brightness level as desired from seven levels. The meter control ECU adjusts the light transmission rate of the meter lens in accordance with the respective MODE.
- When the user turns the MODE switch from OFF to ON while the ignition switch is ON, the multi-information display panel will show the previously set mode for 6 seconds. Then, the system will adjust the brightness of the meter to suit the present level of the outdoor light. When the user presses the MODE switch while the display shows the previously set mode, the system switches to the next mode. At the same time, it will show the set mode on the multi-information display panel for 6 seconds.



A4270134B

**Meter Lens Light Transmission Rate by Mode (reference value)**

| MODE |           | Solar Sensor Detection Value (lx) |           |            |             |             |             |        |
|------|-----------|-----------------------------------|-----------|------------|-------------|-------------|-------------|--------|
|      |           | 0~4000                            | 4000~8000 | 8000~12000 | 12000~20000 | 20000~40000 | 40000~60000 | 60000~ |
| 1    | AUTO-Norm | 70%                               | ←         | 40%        | ←           | 30%         | ←           | ←      |
| 2    | AUTO-Lo   | 70%                               | 40%       | 30%        | ←           | ←           | ←           | ←      |
| 3    | AUTO-Hi   | 70%                               | ←         | ←          | ←           | ←           | 40%         | 30%    |
| 4    | MANUAL-1  | 70%                               | 30%       | ←          | ←           | ←           | ←           | ←      |
| 5    | MANUAL-2  | 70%                               | 40%       | ←          | ←           | ←           | ←           | ←      |
| 6    | MANUAL-3  | 70%                               | 50%       | ←          | ←           | ←           | ←           | ←      |
| 7    | MANUAL-4  | 70%                               | ←         | ←          | ←           | ←           | ←           | 50%    |

- The meter control ECU switches the light transmission level of the meter lens in accordance with the conditions, in five levels when the ignition is ON in the daytime. It switches in two levels at nighttime or when the ignition is OFF.
- The light transmission levels of the meter lens changes from 70% to 50%, 40%, and 30%. During the transition period in which the light transmission levels are switched, it decreases to the minimum level (30%), thus rendering the dial surface on the meter invisible.

### Light Transmission Level Transition Pattern

|                                                                                                                         |                                                                                                                                                     |
|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| ACC ON→ACC OFF                                                                                                          | After transferring to a 0% light transmission rate, and 10 seconds have elapsed, it will transfer to 70%                                            |
| IG ON→IG OFF                                                                                                            | After transferring to a 0% light transmission rate, and 60 seconds have elapsed, it will transfer to 70%                                            |
| IG OFF→ON{daytime}                                                                                                      | After transferring to a 0% light transmission rate, and 10 seconds have elapsed, the light transmission level will transfer to suit the solar level |
| IG OFF→ON{nighttime}                                                                                                    | After transferring to a 0% light transmission rate, and 10 seconds have elapsed, it will transfer to 70%                                            |
| Daytime→Nighttime                                                                                                       | After transferring to a 0% light transmission rate, and 10 seconds have elapsed, it will transfer to 70%                                            |
| Nighttime→Daytime                                                                                                       | After transferring to a 0% light transmission rate, and 10 seconds have elapsed, the light transmission level will transfer to suit the solar level |
| When accepting the MODE switching request (MODE indicated on multi-information display, and MODE switch ON) [daytime]   | After transferring to a 0% light transmission rate, and 10 seconds have elapsed, the light transmission level will transfer to suit the solar level |
| When accepting the MODE switching request (MODE indicated on multi-information display, and MODE switch ON) [nighttime] | After transferring to a 0% light transmission rate, and 10 seconds have elapsed, it will transfer to 70%                                            |
| Light Transmission Level Transfer                                                                                       | Transfers to a light transmission level to suit the solar level                                                                                     |
| 10 seconds elapsed after IG OFF                                                                                         | Transfers to a light transmission rate of 70%                                                                                                       |
| Light transmission rate high -> low                                                                                     | Transfers to a light transmission rate of 70%                                                                                                       |