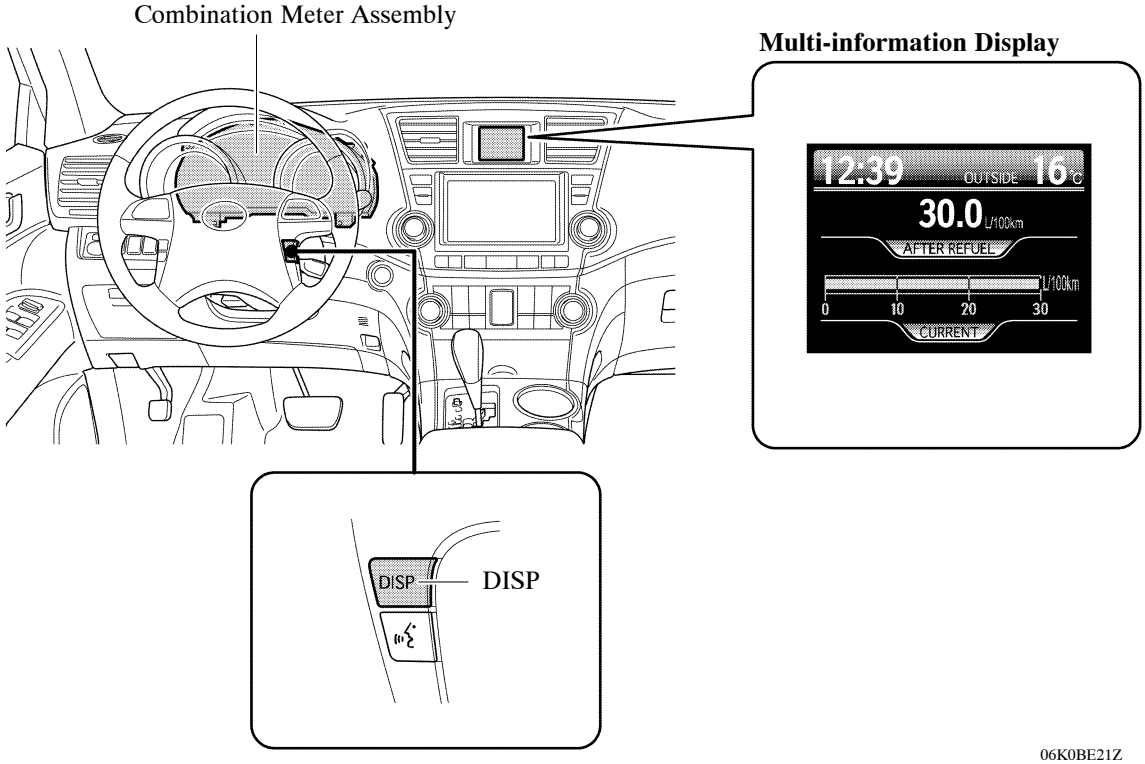
■MULTI-INFORMATION DISPLAY

1. General

Between the multi-information display and the combination meter assembly communicated the LIN (Local Interconnect Network). The multi-information display displays the request signal from the combination meter assembly.

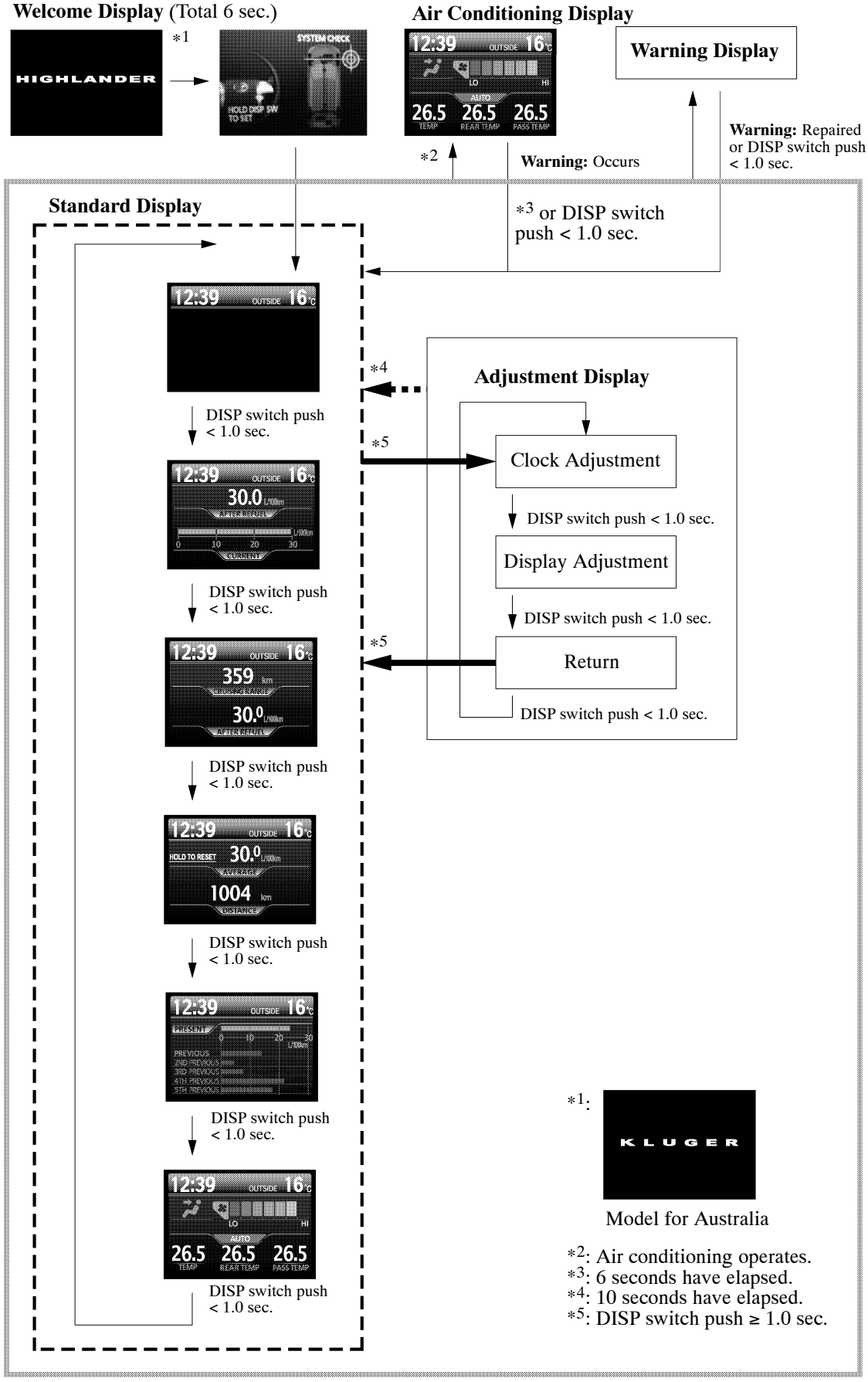
- The multi-information display is standard equipment on the models except N grade.
- The multi-information display has 6 displays.

Display	Outline
Clock and Outside Temperature	The clock and outside temperature are always displayed.
Cruise Information	• In the cruise information display, five types of information (Average Fuel Economy, Current Fuel Economy, Distance To Empty, Total Driving Distance, and Total Average Fuel Economy) can be displayed. • The display can be switched by using the DISP switch in the steering pad switch.
Warning	The warning display will interrupt the multi-information display immediately when a warning occurs.
Air Conditioning	The air conditioning display will interrupt the multi-information display immediately when air conditioning operates.
Rear View Monitor (See page BE-88)	To assist the driver with parking the vehicle, when the shift lever is in the R position the multi-information display shows an image of the area behind the vehicle.
Adjustment	Keep the DISP switch pressed to enter the clock adjustment and display adjustment modes.



2. Display Flow Chart

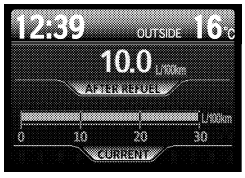
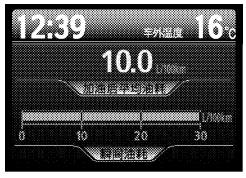
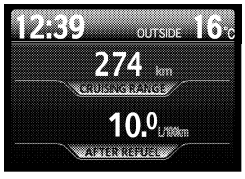
The multi-information display can be switched as shown in the flow chart below:



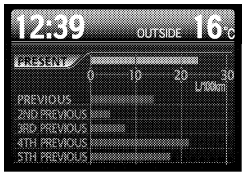
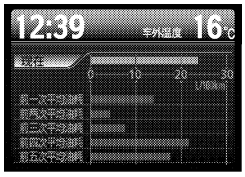
06K0BE22C

3. Cruise Information Display

The cruise information is displayed in the following order each time the DISP switch is pressed.

Display		Information	Outline
Australia	China		
 06K0BE23C	 06K0BE156C	Average Fuel Economy	• Displays a value that has been calculated by the combination meter assembly, which is based on the distance driven and the fuel consumption volume (fuel injection signal from the No.1 cylinder). • This display is updated every 10 seconds.
		Current Fuel Economy	• Displays a value that has been calculated by the combination meter assembly. When the power source is turned IG-ON, the combination meter assembly calculates this value based on the distance driven and the fuel consumption volume (fuel injection signal from the No.1 injector). • This display is updated every 0.5 seconds.
 06K0BE24C	 06K0BE157C	Distance To Empty	• Displays the value that has been calculated by the combination meter assembly. This calculation is based on the fuel consumption data that the combination meter assembly continuously monitors and stores in its memory and the residual fuel volume data, provided that the power source is turned IG-ON. • The display is updated every 1 mile (1 km).
		Average Fuel Economy	• Displays a value that has been calculated by the combination meter assembly, which is based on the distance driven and the fuel consumption volume (fuel injection signal from the No.1 cylinder). • This display is updated every 10 seconds.
 06K0BE25C	 06K0BE158C	Average Fuel Economy	• Displays a value that has been calculated by the combination meter assembly, which is based on the distance driven and the fuel consumption volume (fuel injection signal from the No.1 cylinder). • This display is updated every 10 seconds.
		Total Driving Distance	• Calculates and displays the driving distance since the reset signal was input into the combination meter assembly. • This display is updated every 10 seconds.

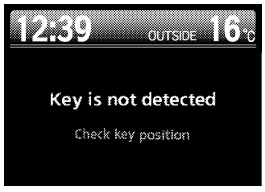
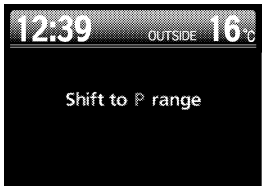
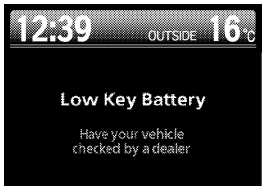
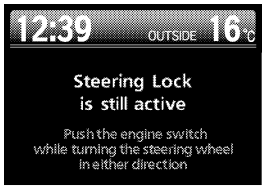
(Continued)

Display		Information	Outline
Australia	China		
 06K0BE26C	 06K0BE159C	Total Average Fuel Economy	• Calculates and displays the average fuel economy since the reset signal was input into the combination meter assembly and the previous 5 average fuel economy values. • This display is updated every 10 seconds.

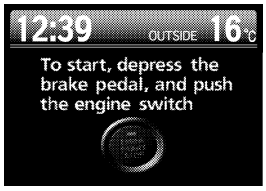
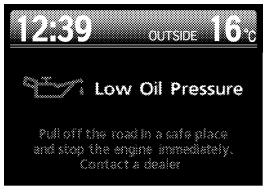
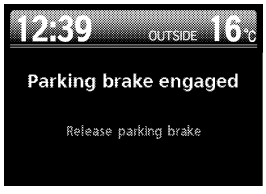
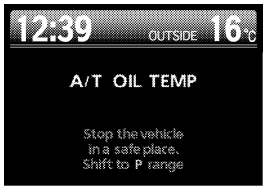
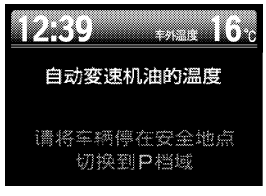
4. Warning Display

When a warning is necessary, the warning display interrupts the display in the multi-information display.

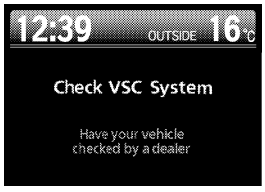
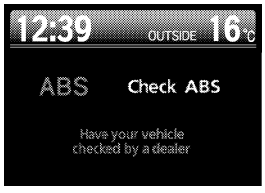
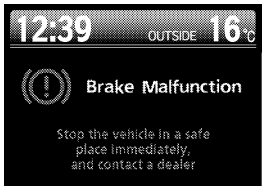
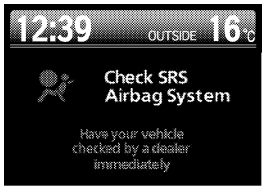
- The master warning light may illuminate or blink and the buzzer in the combination meter assembly may sound depending on the item in the multi-information display.

Warning Display		Detail	Master Warning Light	Buzzer
Australia	China			
 06K0BE27C	 06K0BE45C	Steering lock is malfunctioning. (Models with Smart Entry and Start System)	Illuminates	Sounds
 06K0BE28C	 06K0BE46C	The key is not inside the vehicle. (Models with Smart Entry and Start System)	Illuminates	Sounds
 06K0BE29C	 06K0BE47C	The driver door is opened with the shift lever in any position other than P. (Models with Smart Entry and Start System)	Illuminates	–
 06K0BE30C	 06K0BE48C	Key battery is low. (Models with Smart Entry and Start System)	Illuminates	–
 06K0BE31C	 06K0BE49C	Steering lock has not released within 3 seconds of pressing the engine switch. (Models with Smart Entry and Start System)	Illuminates	Sounds

(Continued)

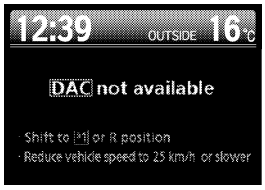
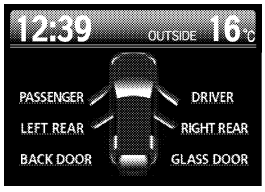
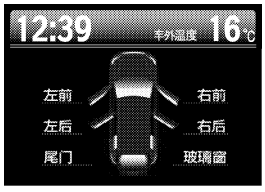
Warning Display		Detail	Master Warning Light	Buzzer
Australia	China			
 06K0BE32C	 06K0BE50C	The power source is switched from OFF to ACC twice with the brake pedal released. (Models with Smart Entry and Start System)	–	Sounds
 06K0BE33C	 06K0BE51C	Engine oil pressure is low.	Illuminates	Sounds
 06K0BE34C	 06K0BE52C	Parking brake is still engaged with the vehicle having reached a speed of 5 km/h (3 mph).	Illuminates	Sounds
 06K0BE35C	 06K0BE53C	Washer fluid level is low.	Illuminates	–
 06K0BE36C	 06K0BE162C	ATF temperature is high.	Illuminates	Sounds
 06K0BE37C	 06K0BE54C	The sliding roof is open and the driver door is open. (Models with Sliding Roof System)	Illuminates	Sounds

(Continued)

Warning Display		Detail	Master Warning Light	Buzzer
Australia	China			
 06K0BE38C	 06K0BE55C	TRC and VSC are malfunctioning.	Illuminates	Sounds
 06K0BE39C	 06K0BE56C	ABS is malfunctioning.	Illuminates	Sounds
 06K0BE40C	 06K0BE57C	Brake system is malfunctioning.	Illuminates	Sounds
 06K0BE41C	 06K0BE58C	SRS airbag system is malfunctioning.	Illuminates	Sounds
 06K0BE42C	 06K0BE59C	EPS system is malfunctioning.	Illuminates	Sounds

(Continued)

BE

Warning Display		Detail	Master Warning Light	Buzzer
Australia	China			
 06K0BE43C	 06K0BE160C	DAC switch is ON but DAC operation conditions have not been met.	–	Sounds
 06K0BE44C	 06K0BE161C	Any door is open.	Blinks*	–

*: The vehicle having reached a speed of 5 km/h.