

MULTI DISPLAY

■ DESCRIPTION

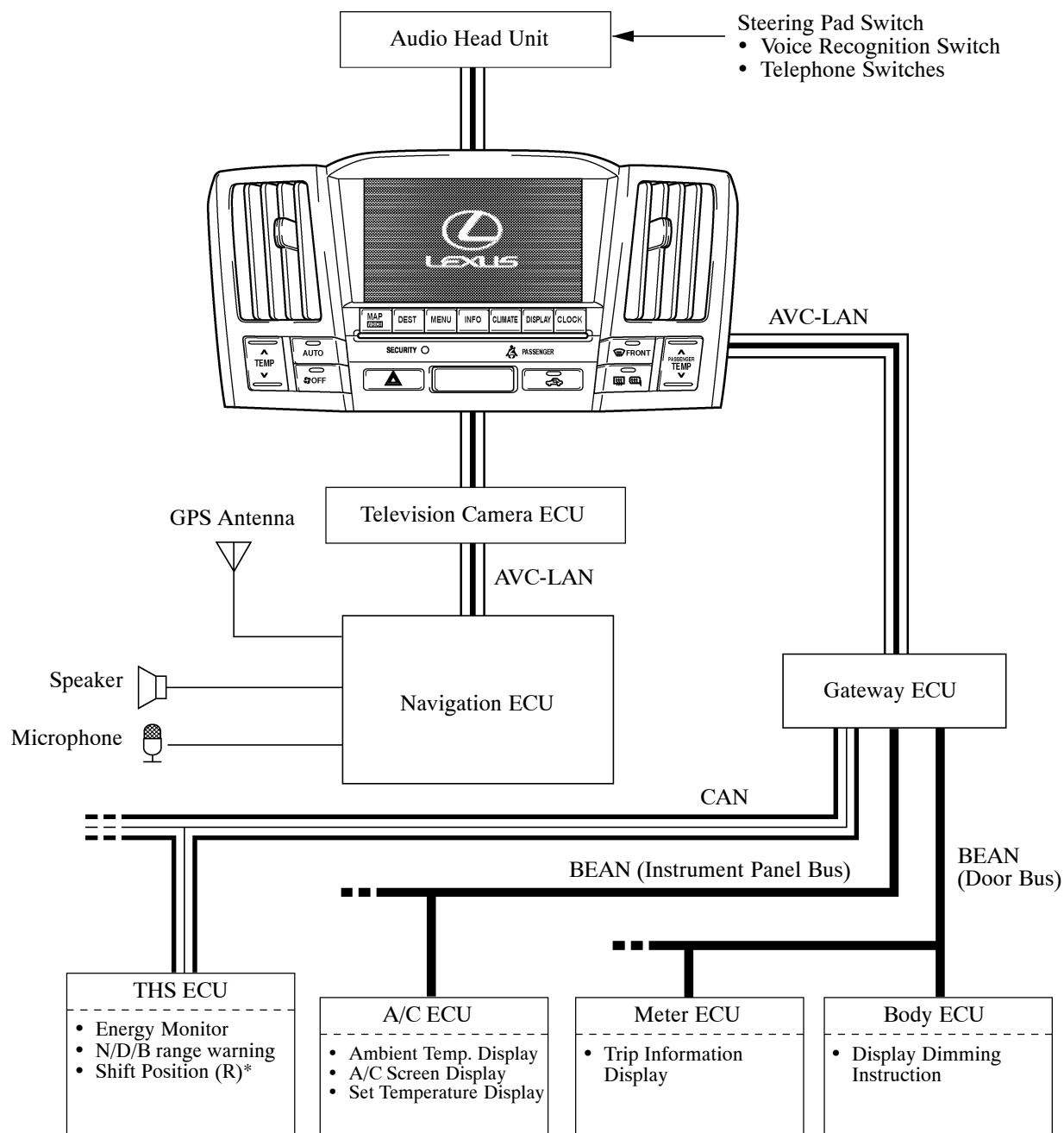
- A multi display has been provided on the center cluster panel as optional equipment. The display, which consists of a wide 7.0-inch LCD (Liquid Crystal Display) screen with a pressure sensitive touch panel, offers improved ease of use.
- A GPS (Global Positioning System) voice navigation is offered as an option.
- A voice recognition function has been adopted in the GPS voice navigation system.
- Upon receiving the operation information from the A/C ECU that is transmitted by the gateway ECU, trip information from the meter ECU that is transmitted by the gateway ECU, and the navigation information from the navigation ECU, multi display displays these data on the display.
- The energy monitor, which appears on the multi-information display on the combination meter, also appears on the multi display.
- A hands-free function for a Bluetooth-compatible* cellular telephone is used.
- A language selector screen is used.

*: Bluetooth is a high-speed wireless data communication system that uses the 2.4 GHz frequency band prescribed by the Bluetooth SIG (Special Interest Group), with communication at a speed of 1 Mbps.

► Specifications ◀

Display	Wide 7.0-inch LCD	
	Pressure Sensitive Touch Panel	
Navigation System	GPS	
Languages Supported	Voice Guidance	English, German, French, Dutch, Italian, Danish, Swedish, and Spanish
	Voice Recognition	English, German
Map Data Media	DVD	
Gyro Sensor (Including in Navigation ECU)	Piezoelectric Ceramic Piece	

► System Diagram ◀



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*: Rotates the wheels in reverse on the vehicle information display.