■ FUNCTION OF MAIN COMPONENTS

Component	Function
Television Camera	Transmits a view of the area behind the vehicle to the Parking Assist ECU.
Parking Assist ECU	Transmits video signals, which are composed of a view of the area behind the vehicle taken with the television camera and parking assist guide lines, to the navigation receiver assembly. Furthermore, it effects overall control of the system based on signals received from the sensors.
Navigation Receiver Assembly	Receives video signals composed of the of the area behind the vehicle with parking assist guide lines overlaid from the Parking Assist ECU, and displays them on the display panel.
Navigation ECU	Transmits the movement of the vehicle to the Parking Assist ECU.
Steering Angle Sensor	Detects the angle of the steering wheel and send the resulting signals to the Parking Assist ECU.
Combination Meter Assembly	• Transmits the vehicle speed signal to the Parking Assist ECU. • Transmits the reverse signal to the multi-information display.
Multi-information Display	Receives the reverse signal from the combination meter assembly and appear the warning display.
Park/Neutral Position Switch Assembly	• Transmits the reverse signal to the Parking Assist ECU. • Transmits the reverse signal to the combination meter assembly.