

MEMORY SYSTEM

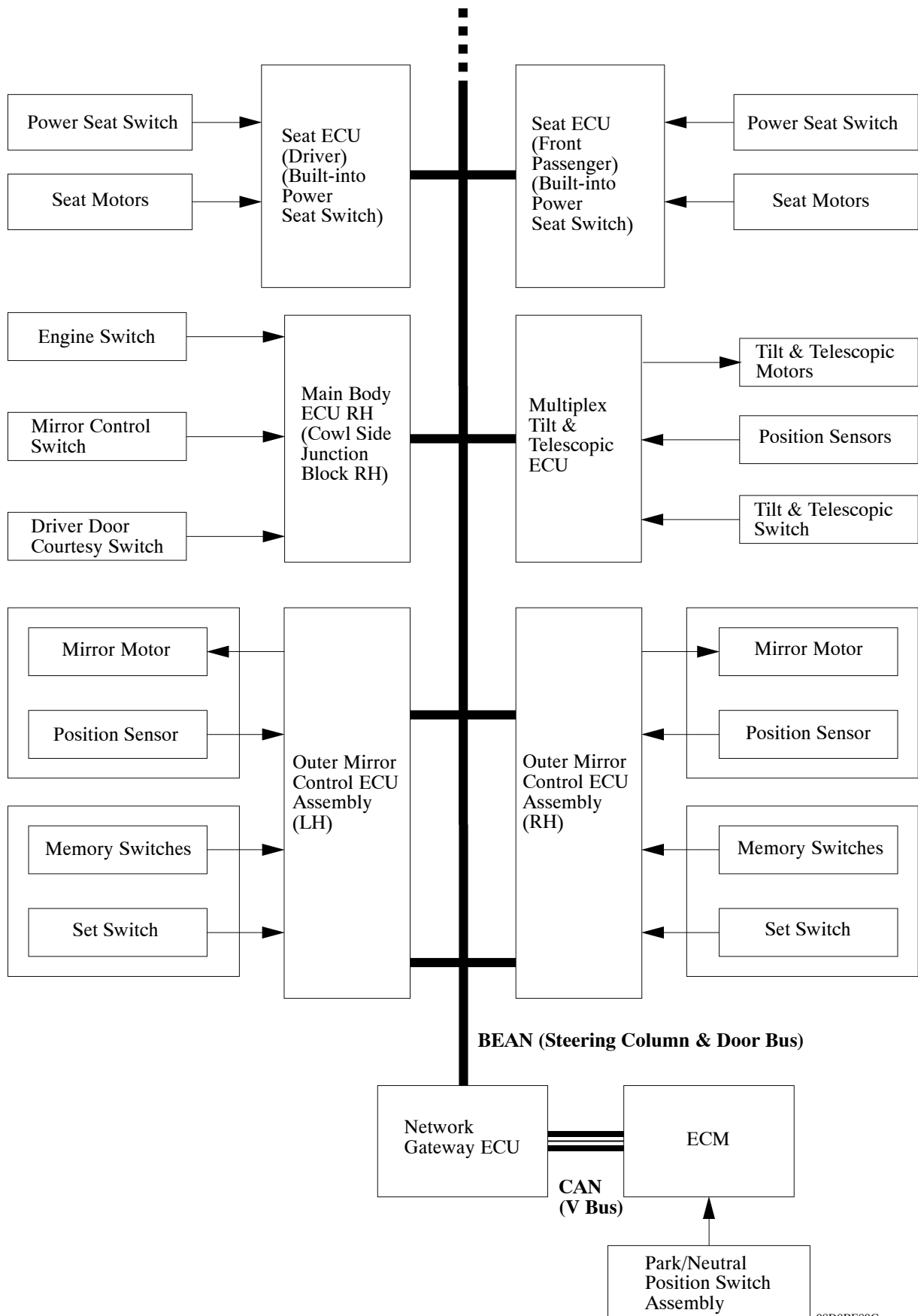
■ DESCRIPTION

The memory system can store the driver seat, front passenger seat, outside rear view mirror positions and tilt & telescopic steering positions. Up to 3 memory positions can be stored in the system memory and recalled. Three positions can be saved for the driver memory switch or front passenger memory switch.

- Each seat ECU stores the four recordable adjustments of the seat (seat slide, front vertical, rear vertical and reclining) in its memory. Each seat ECU is built into the power seat switch.
- Each mirror ECU stores the outside rear view mirror position in its memory.
- The multiplex tilt & telescopic ECU stores in its memory the tilt & telescopic steering position.
- The seat ECU (Driver) outputs a signal to each ECU to reproduce a set of memorized settings.
- The memory and recall conditions of this system are as follows.

Function	Condition
Memory	<p>Memorizes the positions when all conditions below have been met and button 1, 2 or 3 is pushed while the “SET” button is pushed.</p> <ul style="list-style-type: none"> • Engine switch is on (IG). • Shift position is “P”. <p>When the memory setting is completed, the buzzer will sound for 0.5 seconds.</p>
Recall	<p>If button 1, 2 or 3 is pressed when the following 3 conditions have been met, it recalls the positions.</p> <ul style="list-style-type: none"> • Engine switch is on (IG). • Shift position is “P”. <p>If the button 1, 2 or 3 is pressed within 30 seconds after the 2 conditions below have been met, it recalls the positions.</p> <ul style="list-style-type: none"> • Engine switch is off. • Driver door is opened.

► System Diagram ◀



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