MEMORY SYSTEM

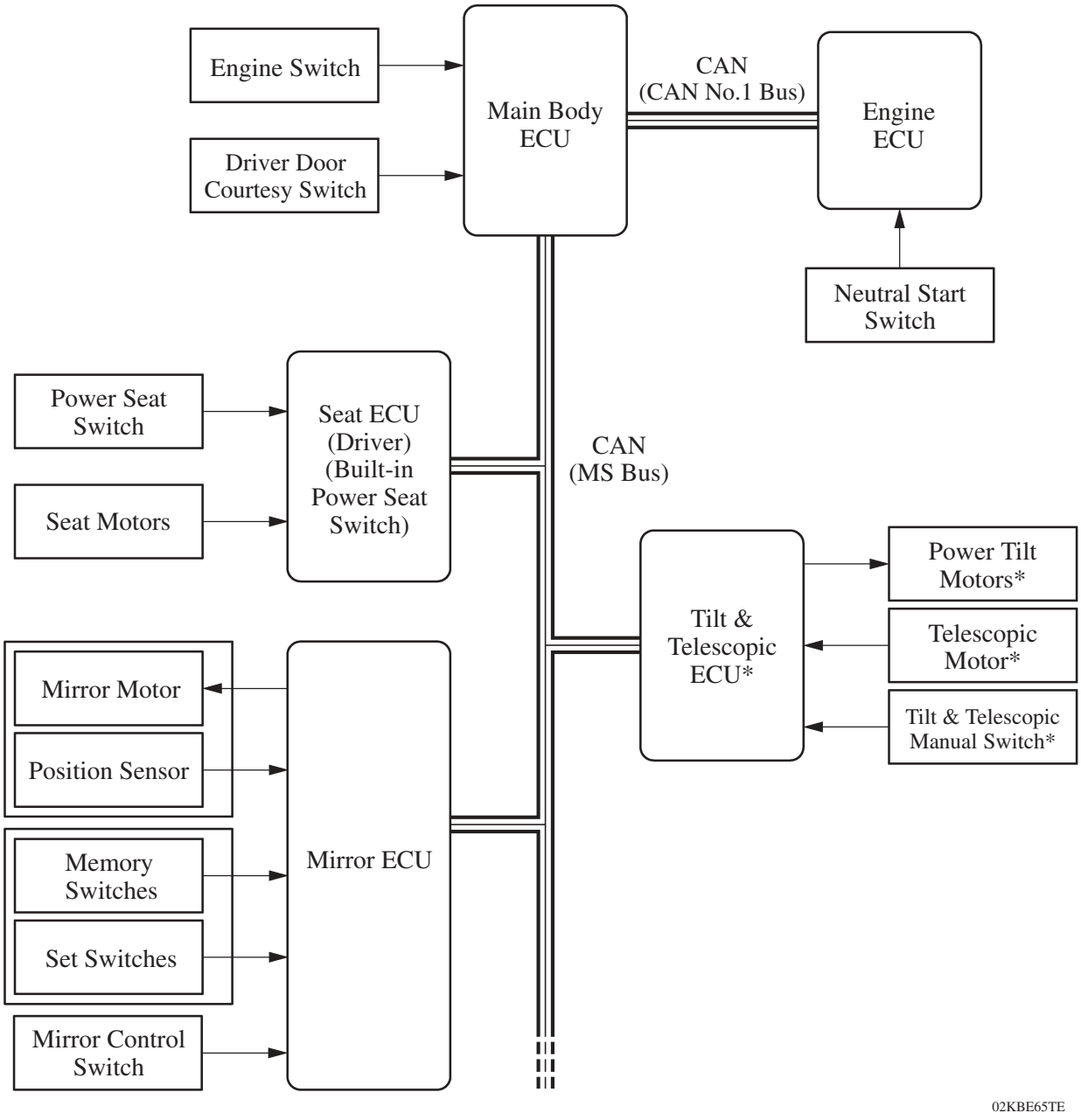
■ DESCRIPTION

- The settings of the memory system vary depending on the destinations and grades. For details, see the equipment list in Model Outline (see page MO-42).
- The memory system can store 2 positions for the driver seat, outside rear view mirror, and power tilt and power telescopic steering column*1 respectively.
- The seat ECU (driver) stores seat slide, front vertical, rear vertical and reclining positions in its memory. The seat ECU is built in to the power seat switch.
- The mirror ECU stores the outside rear view mirror position in its memory.
- The tilt & telescopic ECU*2 stores the tilt & telescopic position in its memory.
- The seat ECU (driver) outputs a reproduction signal to each ECU.
- The memory and recall conditions of this system are as follows.

Function	Condition
Memory	Stores the positions when all conditions below have been met and button 1 or 2 is pushed while the “SET” button is pushed. ● Power source is “IG-ON”. ● Shift position is “P”. When the memory setting is completed, the buzzer will sound for 0.5 seconds.
Recall	If button 1 or 2 is pressed when all conditions have been met, the system operates to adjust the positions. ● Power source is “IG-ON”. ● Shift position is “P”. If button 1 or 2 is pressed when all conditions have been met and within 30 seconds, the system operates to adjust the positions. ● Power source is “IG-OFF”. ● Driver door is opened.

*1: Except G grade models with 2AZ-FE engines for Thailand
*2: With power tilt and power telescopic steering column

▶ System Diagram ◀



*:With power tilt and power telescopic steering column

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