

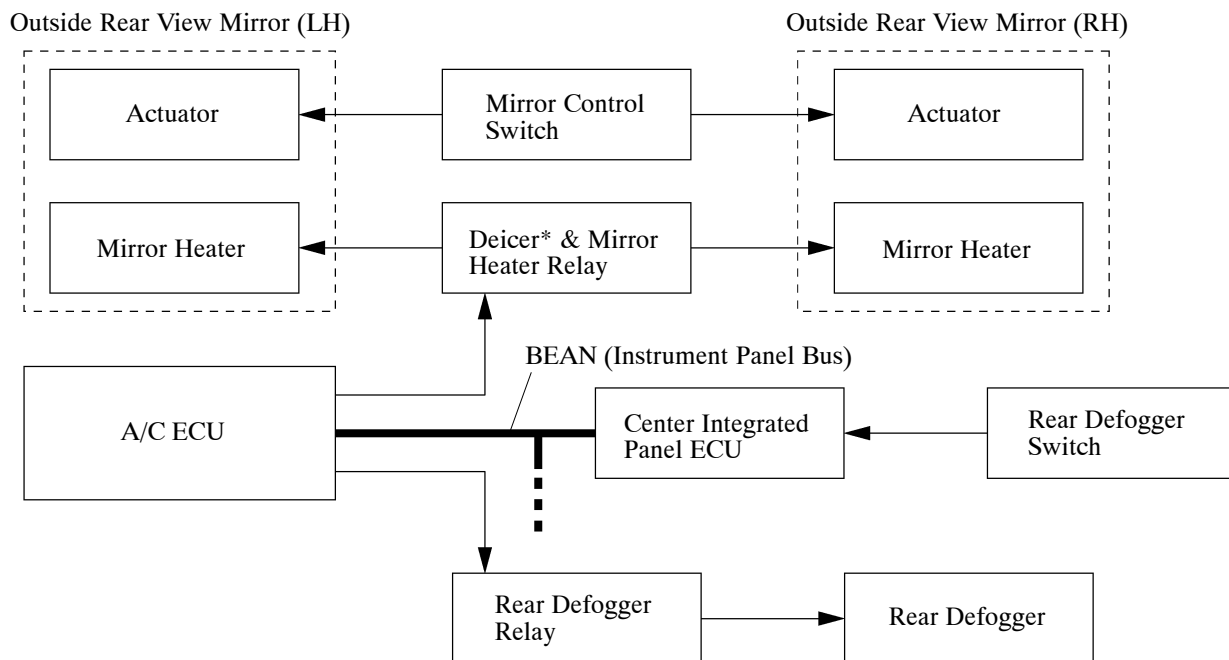
■ OUTSIDE REAR VIEW MIRROR

1. General

- Electrical remote control mirrors with internal heater, which operate in conjunction with the rear window defogger and wiper deicer, have been adopted. Similar to the inside rear view mirror, automatic glare-resistant EC (Electrochromic) mirrors are standard equipment on the outside rear view mirrors.
- On the models with the memory system, the outside rear view mirrors are controlled by the remote control mirror ECU.
- On the models without the memory system, the positions of the outside rear view mirrors are controlled by the mirror control switch.
- The mirror heaters are controlled by the air conditioner ECU.

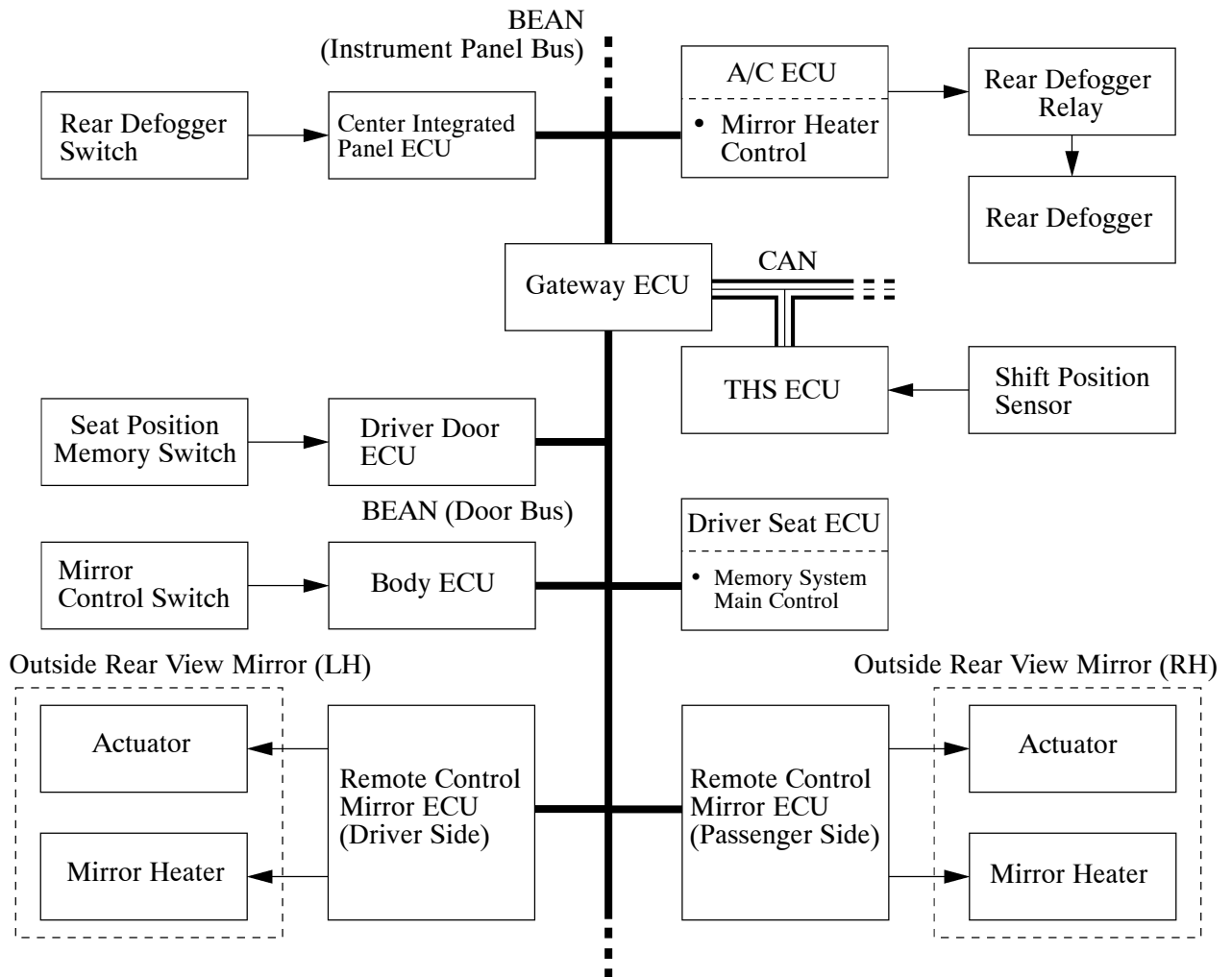
2. System Diagram

► Models without Memory System ◀



*: Optional Equipment

► Models with Memory System ◀



277BE78

3. Function

The outside rear view mirror has following functions:

Function	Outline
Electrical Remote Control type Mirror	When the mirror control switch is operated, this function moves the mirror surface vertically or laterally to enable the driver to attain an optimal mirror angle. Setting the mirror master switch to the “R” position operates the right mirror, and to the “L” position operates the left mirror.
Rear Window Defogger-linked Mirror Heater and Front Wiper Deicer*1	This function also automatically turns ON the mirror heater (and front wiper deicer*1) when the rear window defogger switch is turned ON. After 15 minutes have elapsed from the time this function has been activated, the rear window defogger turns OFF automatically, and the mirror heater (and front wiper deicer*1) also turns OFF.
Automatic Glare-resistant EC Mirror	This function prevents the glare of the headlights of the vehicle being driven behind that are reflected on the mirror from blinding the driver during nighttime driving. It works in unison with the inner mirror to reduce the amount of reflection. For details, see page BE-166.
Reverse Shift-linked Mirror*2	This function directs the mirror surface downward to improve the visibility when driving in reverse, provided that all the conditions given below have been met. • Ignition switch is ON. • Shift lever is moved from a position other than “R” to “R”. • Mirror master switch is in “R” or “L” position.
Memory Function*2	This function stores 2 mirror adjustment positions in the remote control mirror ECU. Thus, the mirrors can be adjusted to the positions that are stored in the remote control mirror ECU by pressing the memory switch. This function operates by linking with the driver seat position memorized in the driver seat ECU. For details, see page BE-158.

*1: Optional Equipment

*2: Models with Memory System