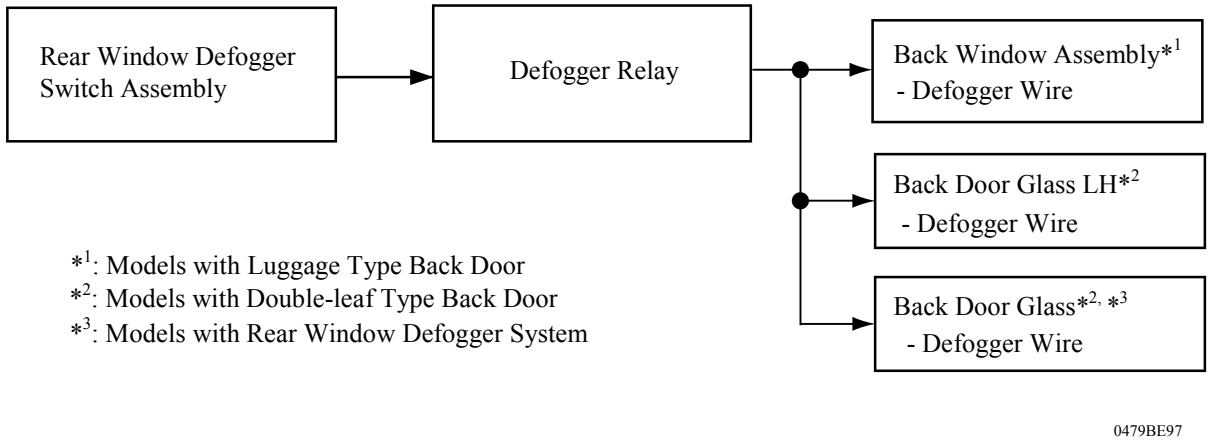
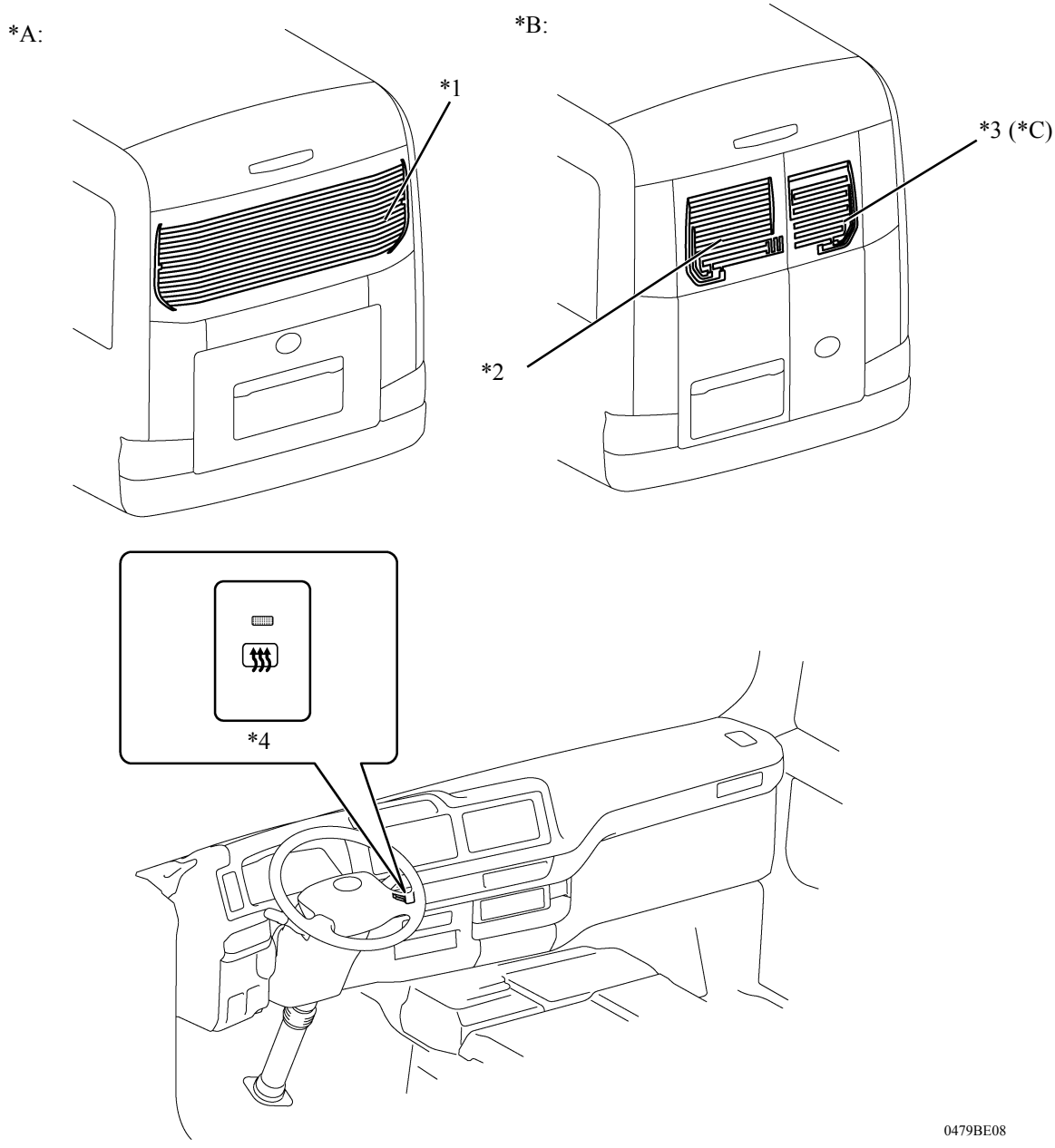
## ■ SYSTEM DIAGRAM




*1: Models with Luggage Type Back Door
*2: Models with Double-leaf Type Back Door
*3: Models with Rear Window Defogger System

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## ■ PARTS LOCATION




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**Text in Illustration**

| | | | |
|---|---|---|---|
| *A | Models with Luggage Type Back Door | *B | Models with Double-leaf Type Back Door |
| *C | Models with Rear Window Defogger System | - | - |
| *1 | Back Window Assembly<br>· Defogger Wire | *2 | Back Door Glass LH<br>· Defogger Wire |
| *3 | Back Door Glass<br>· Defogger Wire | *4 | Rear Window Defogger Switch Assembly |
| *a | The illustrations shown are examples only. | - | - |

## ■ FUNCTION OF MAIN COMPONENTS

| Component | Function |
|---|---|
| Rear Window Defogger Switch Assembly | Operates the rear window defogger system. |
| Defogger Wire | Applies electrical current to a rear defogger wire in the back window assembly*1 or back door glass*2 to generate heat and remove ice from the back window assembly*1 or back door glass*2. |

*1: Models with luggage type back door
*2: Models with double-leaf type back door

## ■ SYSTEM CONTROL

When the ignition switch is ON and the rear window defogger switch is pushed, this system is activated to keep the rear window defogger system on for approximately 15 minutes.