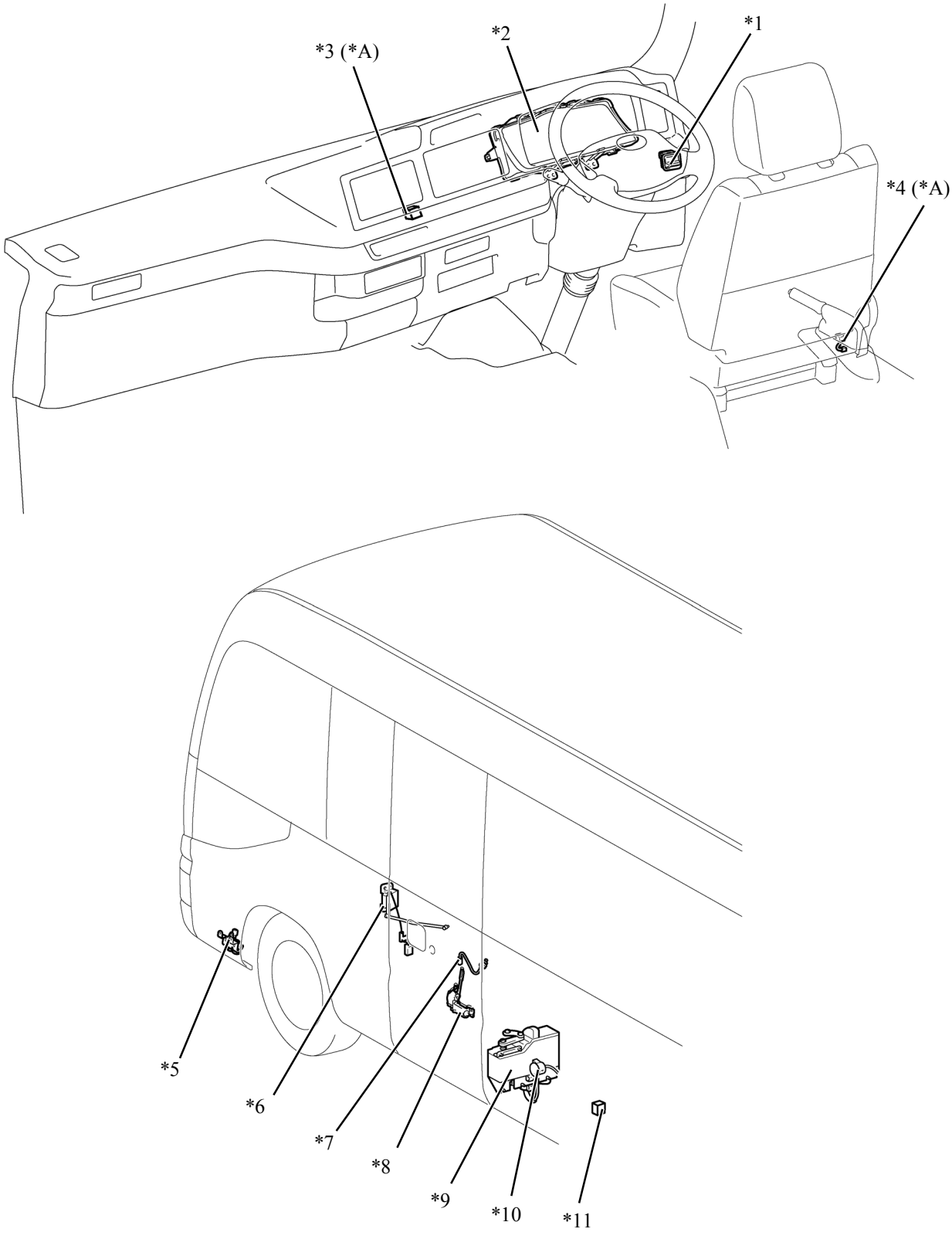
■ AUTOMATIC DOOR SYSTEM (MODELS WITH GLIDING TYPE CENTER DOOR)

1. General

- The depth of center-door step and the entrance of the center door were expanded to improve boarding and alighting.
- Following a change of the combination meter assembly, the allocation of the system-related indicator light and warning light on the automatic door was changed.
- Following a design change of the instrument panel sub-assembly, the door control switch was changed.
- The design of the automatic door emergency switch assembly (door control switch assembly) was changed.

2. Parts Location

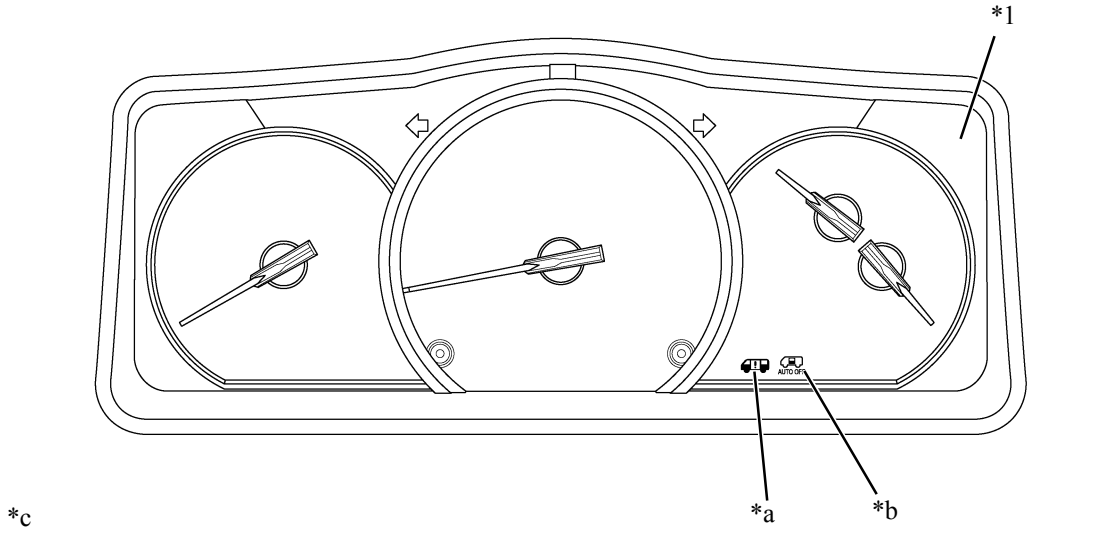


Text in Illustration

*A	Models with Parking Brake Switch Interlock Buzzer Function	-	-
*1	Door Control Switch	*2	Combination Meter Assembly
*3	Door Relay	*4	Parking Brake Switch Assembly
*5	Automatic Door Emergency Switch Assembly (Door Control Switch Assembly)	*6	Front Glide Door Lock Assembly
*7	Courtesy Light Switch (Rear Glide Door Lock Assembly Side)	*8	Door Control Motor
*9	Automatic Door Regulator Motor Assembly	*10	Outside Buzzer (Buzzer Assembly)
*11	Auto DR Relay	-	-
*a	The illustrations shown are examples only.	-	-

3. Indicator Light/Warning Light

Following a change of the combination meter assembly, the allocation of the system-related indicator light and warning light on the automatic door was changed. Furthermore, the center door open warning lights are on even when the driver's seat door is open on some models.



0479BE103

Text in Illustration

*1	Combination Meter Assembly	-	-
*a	Center Door Open Warning Light	*b	Center Door Automatic/Manual Open/Close Indicator Light
*c	The illustrations shown are examples only.	-	-