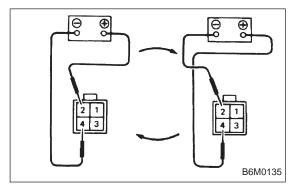


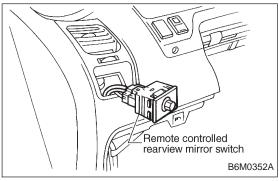
B: INSPECTION

1. DOOR LOCK SWITCH (DRIVER'S DOOR)

- 1) Remove door trim panel. <Ref. to 5-2 [W2A2].>
- 2) Disconnect connector of door switch.
- 3) Set switch to each position and check continuity between terminals as indicated in table below:

Terminal Switch position	1	2
UNLOCK	0	$\overline{}$
LOCK		





2. ACTUATOR

- 1) Remove door trim panel. <Ref. to 5-2 [W2A2].>
- 2) Disconnect connector of actuator.
- 3) Make sure that door link moves to LOCK or UNLOCK position when battery voltage is applied between terminals as described below:
- Connect battery positive (+) terminal to terminal No. 2, and negative (-) terminal to terminal No. 4 at a moment.
- Connect battery positive (+) terminal to terminal No. 4, and negative terminal (–) to terminal No. 2 at a moment.

18. Remote Controlled Rearview Mirror

A: REMOVAL AND INSTALLATION

1. REMOTE CONTROLLED REARVIEW MIRROR SWITCH

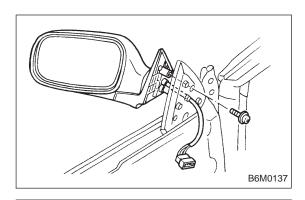
1) Remove rearview mirror switch from instrument panel by using a small standard screwdriver.

CAUTION:

Do not pry rearview mirror switch forcefully as this may scratch instrument panel.

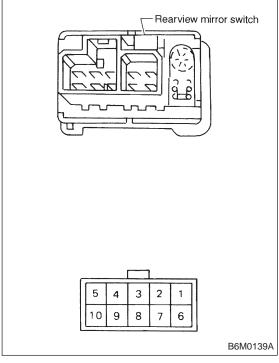
2) Remove rearview mirror switch while disconnecting connector.

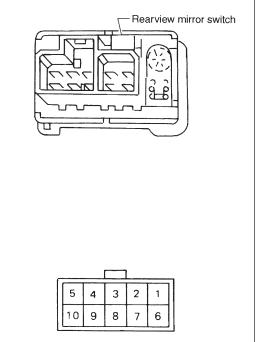
SERVICE PROCEDURE

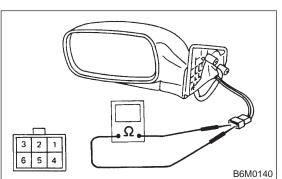


2. REARVIEW MIRROR

- 1) Remove door trim panel. <Ref. to 5-2 [W2A2].>
- 2) Disconnect connector of rearview mirror.
- 3) Remove screws which secure rearview mirror, and then remove rearview mirror.







B: INSPECTION

1. REARVIEW MIRROR SWITCH

Move rearview mirror switch to each position and check continuity between terminals as indicated in table below:

Switch position	Mirror switch				Left/Right changing switch				
Terminal	OFF	Right	Left	Up	Down		Left	N	Right
7						(?		
9							Q		
6									Q
8									9
2		Q	9	Q	O O				
			9				0		
1		Q	b		Q				
				Q			5		
4		0	0	0	6				
3									

2. REARVIEW MIRROR

Check to ensure that rearview mirror moves properly when battery voltage is applied to terminals as indicated in table below:

Operation	Terminal connection			
Operation	(+)	(-)		
UP	3	1		
DOWN	1	3		
RIGHT	1	2		
LEFT	2	1		