

4. Stop Light and Brake Switch

A: REMOVAL

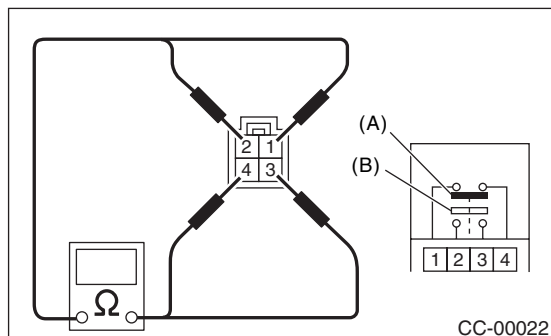
- 1) Disconnect the ground cable from battery.
- 2) Disconnect the connector from the stop & brake switch, and then remove the switch. <Ref. to BR-51, REMOVAL, Stop Light Switch.>

B: INSTALLATION

Install in the reverse order of removal.

C: INSPECTION

Measure the resistance of brake switch (A) and stop light switch (B).



Switch	Pedal	Terminal No.	Standard value
BRAKE	Released	1 and 4	Less than 1 Ω
	Depressed	1 and 4	1 M Ω or more
Stop light	Released	2 and 3	1 M Ω or more
	Depressed	2 and 3	Less than 1 Ω

If NG, replace the stop & brake switch.