

**SWITCHES**

**IGNITION SWITCH**

**Inspection**

Remove or disconnect following parts.

- 1) Battery (-) cable.
- 2) Ignition switch lead wire connectors from junction/fuse block.

**Checking continuity between terminals**

Use a circuit tester to check the continuity at each switch position. If any continuity is not obtained, replace ignition switch.

Key Position	Wire color				
	W/G	BI	B/BI	Y/B	B/Y
OUT					
IN	LOCK	○			
	ACC	○	○		
	ON	○	○	○	
START					○

ACC : Accessory  
 B/BI : Black/Blue  
 W/G : White/Green  
 Y/B : Yellow/Black

B : Black  
 BI : Blue  
 B/Y : Black/Yellow

Fig. 8-4 Continuity Check

**Removal**

Remove steering column referring to Section 3C-3 of this manual. And then remove steering lock/ignition switch from steering column, referring to Section 3C.

**Installation**

Install steering lock/ignition switch and steering column referring to Section 3C of this manual.

**NOTE:**

When installing steering column, special care must be used for tightening sequence and each torque.

**COMBINATION SWITCH**

Combination switch incorporates lighting turn signal, hazard warning light dimmer, passing light, and wiper/washer switches.

**Inspection**

Remove or disconnect following parts.

- 1) Battery (-) cable.
- 2) Combination switch lead wire connectors from junction/fuse block (or main wiring harness No. 1).

**Combination switch couplers**

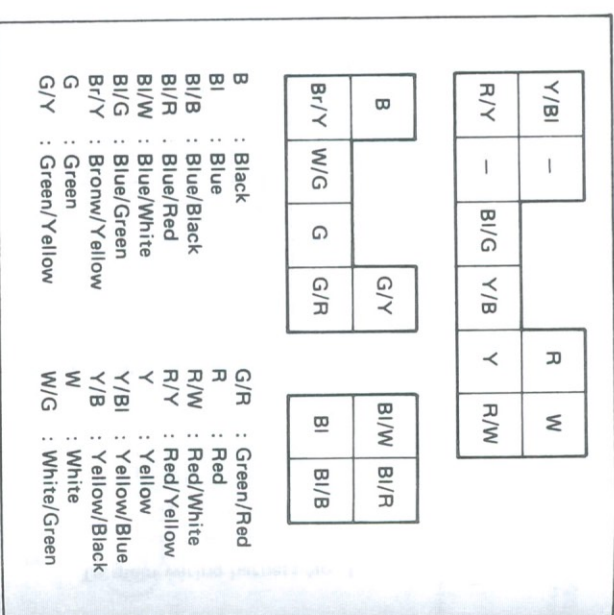


Fig. 8-5

**Continuity between terminals**

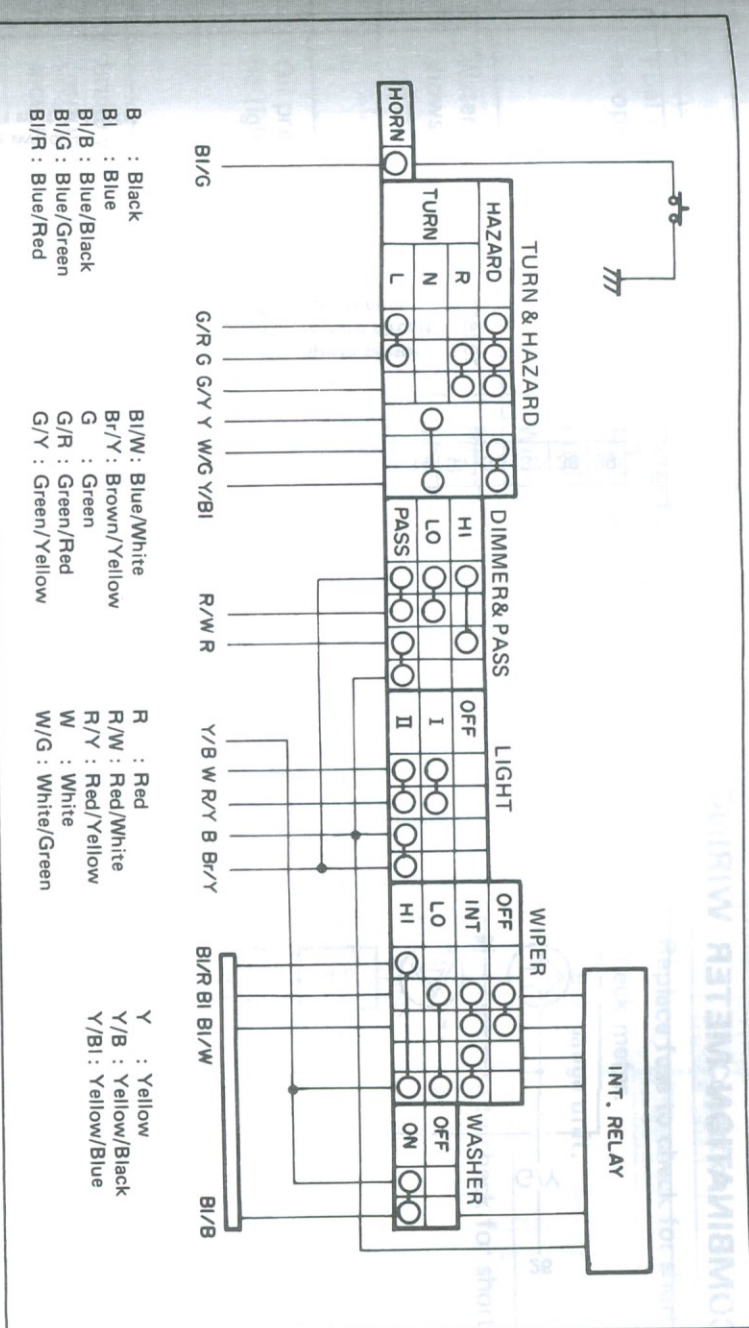


Fig. 8-6

BI/G, horn lead wire, produces no continuity inside turn signal switch.

**Removal/Installation**

For removal/installation of combination switch, refer to Section 3C of this manual.

**NOTE:**

Some cars are not provided with INTERMITTENT position depending on specifications.

**ILLUMINATION CONTROLLER**

Some cars are not provided with this device depending on specifications.

**Inspection**

Use a bulb to wire as illustrated below.

Make sure that illumination controller knob is turned clockwise to brighten test light and counterclockwise to darken it.

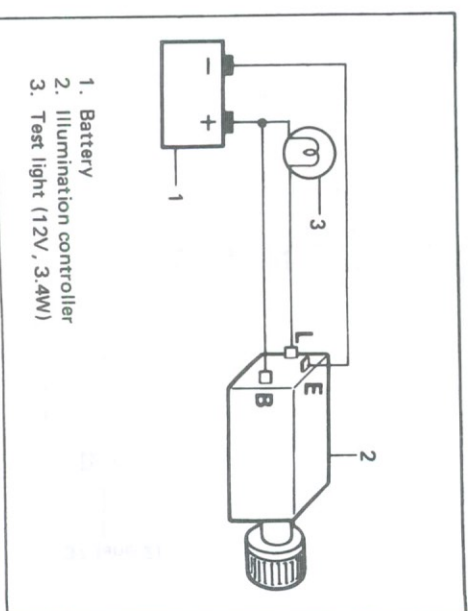


Fig. 8-7