



## System Outline

The automatic light control system works when the light control SW is turned to AUTO. The automatic light control sensor detects the brightness around the vehicle. By this function, the system automatically turns on the taillight and headlight if the brightness is below the certain level and turns off the taillight and headlight when the surroundings become brighter than the certain level.

## Service Hints

### C11 Combination SW

19-12 : Continuity with the light control SW at AUTO position

### Body ECU

5-Ground : Approx. 12 volts with the power SW at IG ON position

6-Ground : Always approx. 12 volts

1-Ground : Always continuity

## ○ : Parts Location

Code	See Page	Code	See Page	Code	See Page	
A24	46	B7	C	46	J6	48
B5	A	46	C11	47		
B6	B	46	D1	47		

## ○ : Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
3	22	Engine Room R/B (Engine Compartment Left)

## ○ : Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1A	28	Engine Room Main Wire and Driver Side J/B (Lower Finish Panel)
1B		
1E	28	Instrument Panel Wire and Driver Side J/B (Lower Finish Panel)
1L		
3B	22	Engine Room Main Wire and Engine Room J/B (Engine Compartment Left)
3D		
4B	36	Instrument Panel Wire and Center Connector No.1 (Behind the Combination Meter)
4F		
4G		
4I		
5H	40	Instrument Panel Wire and Center Connector No.2 (Instrument Panel Brace RH)
5M		

## □ : Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IG2	58	Instrument Panel Wire and Instrument Panel No.2 Wire (Behind the Combination Meter)
IJ3	58	Engine Room Main Wire and Instrument Panel Wire (Behind the Glove Box)

## ▽ : Ground Points

Code	See Page	Ground Points Location
IH	56	Cowl Side Panel LH