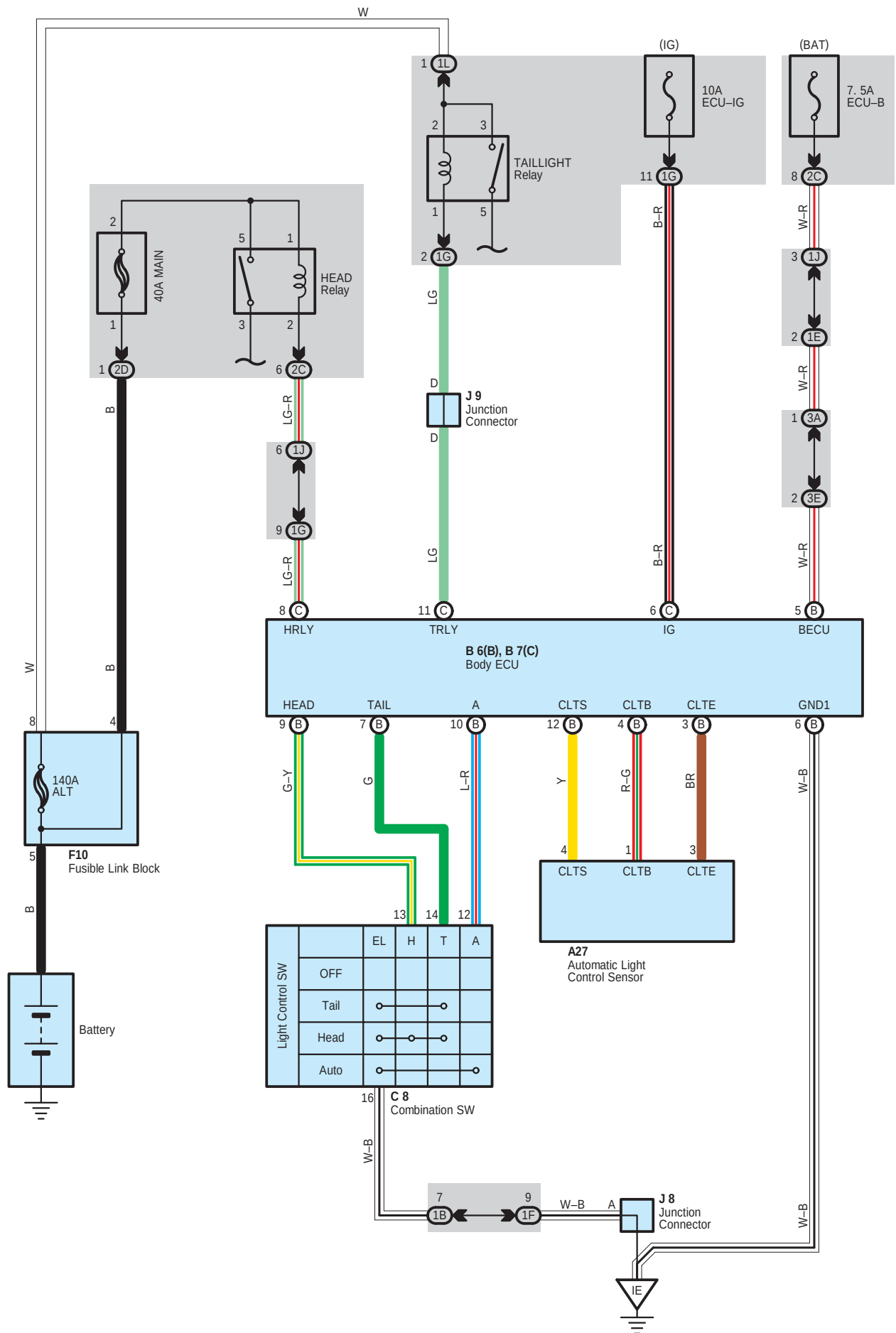


Automatic Light Control



System Outline

Automatic light control is designed for turning taillights and headlights on/off automatically according to the surroundings brightness when the light control SW is on AUTO position under the condition that the ignition SW is on.

Automatic Light Control Operation

When the surrounding darkens (Darker than the value set for taillight lighting), taillight is automatically turned on under the condition that the ignition SW is on with the light control SW being on AUTO position. When further darkens (Darker than the value set for headlight lighting), the headlight is automatically turned on.

In addition, if the brightness reaches the value set for turning the each light off, each light is turned off.

○ : Parts Location

Code		See Page	Code		See Page	Code		See Page
A27		42	C8		42	J9		44
B6	B	42	F10		22, 40			
B7	C	42	J8		44			

○ : Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1B	33	Cowl Wire and Instrument Panel J/B (Lower Finish Panel)
1E		
1F		
1G		
1J	33	Engine Room Main Wire and Instrument Panel J/B (Lower Finish Panel)
1L		
2C	29	Engine Room Main Wire and Engine Room J/B (Engine Compartment Left)
2D		
3A	36	Cowl Wire and Sub J/B No.3 (Upper the Accelerator Pedal)
3E		

▽ : Ground Points

Code	See Page	Ground Points Location
IE	51	Cowl Side Panel LH