

**[P]** ○ : Parts Location

Code	See Page	Code	See Page	Code	See Page
H4	36	H7	36	H17	38
H6	36	H9	38	J7	38

**[Q]** ○ : Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
1	18	R/B No.1 (Instrument Panel Brace LH)

**[R]** ○ : Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
3C	22	Instrument Panel Wire and J/B No.3 (Instrument Panel Brace LH)
IB	20	Instrument Panel Wire and Instrument Panel J/B (Lower Finish Panel)

**[S]** □ : Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
CH1	42	Engine Room Main Wire and Instrument Panel Wire (Left Kick Panel)
HJ1	50	Instrument Panel Wire and Floor Wire (Right Kick Panel)

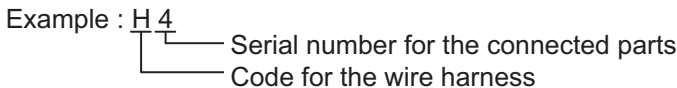
**[T]** ▽ : Ground Points

Code	See Page	Ground Points Location
H1	50	Under the Left Center Pillar
H2	50	Back Panel Center

**[P]** : Indicates reference pages showing the parts locations in the system circuit on the vehicle.

Example : Code "H4" (Light Failure Sensor) is on page 36 of the manual.

\* The first character of the code indicates the alphabetical code allocated to the wire harness, and the second character indicates the serial number of the parts connected to the wire harness.



**[Q]** : Indicates the reference page showing the position on the vehicle of Relay Block Connectors in the system circuit.

Example : Connector "1" is described on page 18 of this manual and is installed on the left side of the instrument panel.

**[R]** : Indicates the reference page showing the position on the vehicle of J/B and Wire Harness in the system circuit.

Example : Connector "3C" connects the Instrument Panel Wire and J/B No.3. It is described on page 22 of this manual, and is installed on the instrument panel left side.

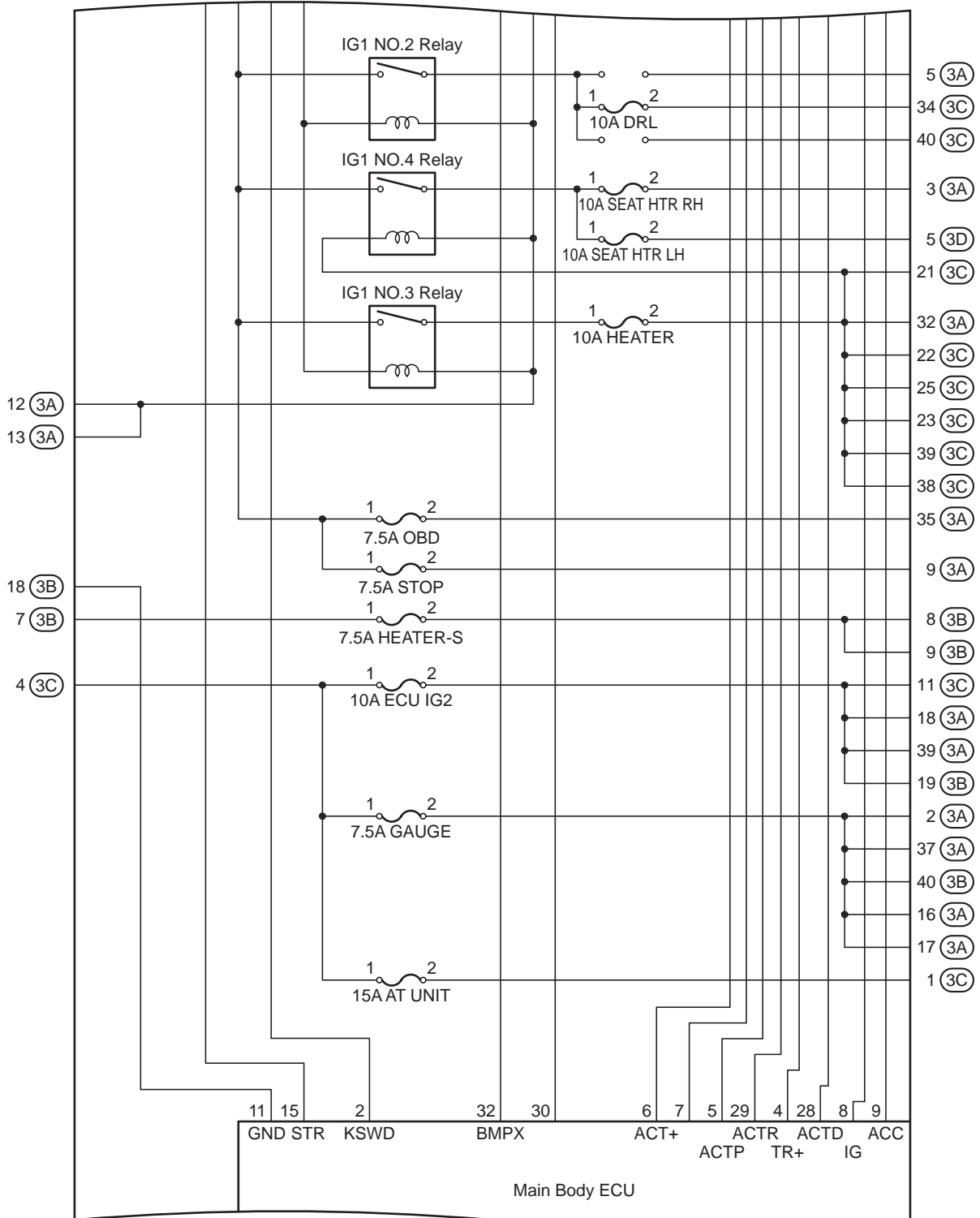
**[S]** : Indicates the reference page describing the wiring harness and wiring harness connector (the female wiring harness is shown first, followed by the male wiring harness).

Example : Connector "CH1" connects the Engine Room Main Wire (female) and Instrument Panel Wire (male). It is described on page 42 of this manual, and is installed on the left side kick panel.

**[T]** : Indicates the reference page showing the position of the ground points on the vehicle.

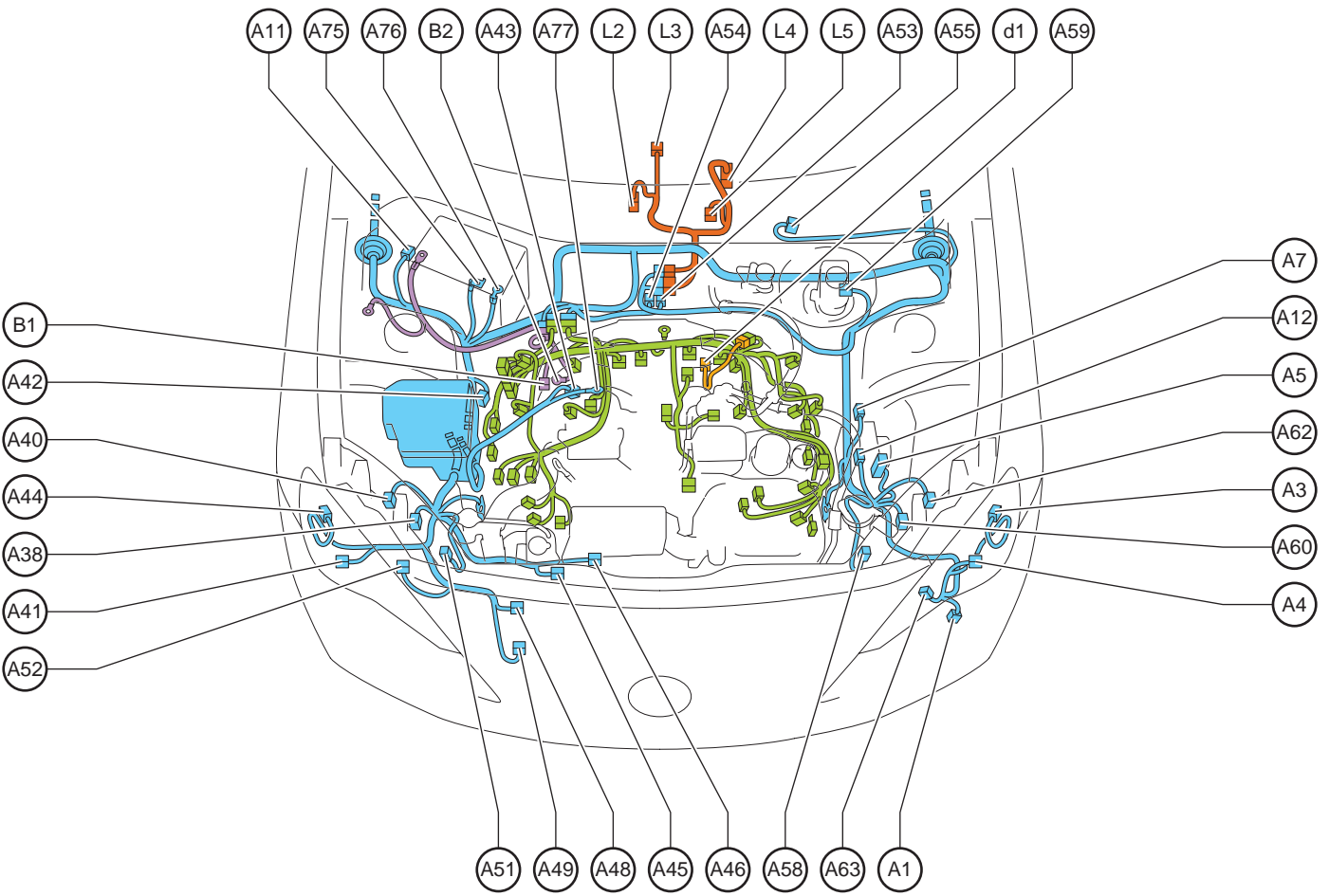
Example : Ground point "H2" is described on page 50 of this manual and is installed on the back panel center.

(Cont'd)



(Cont. Next Page)

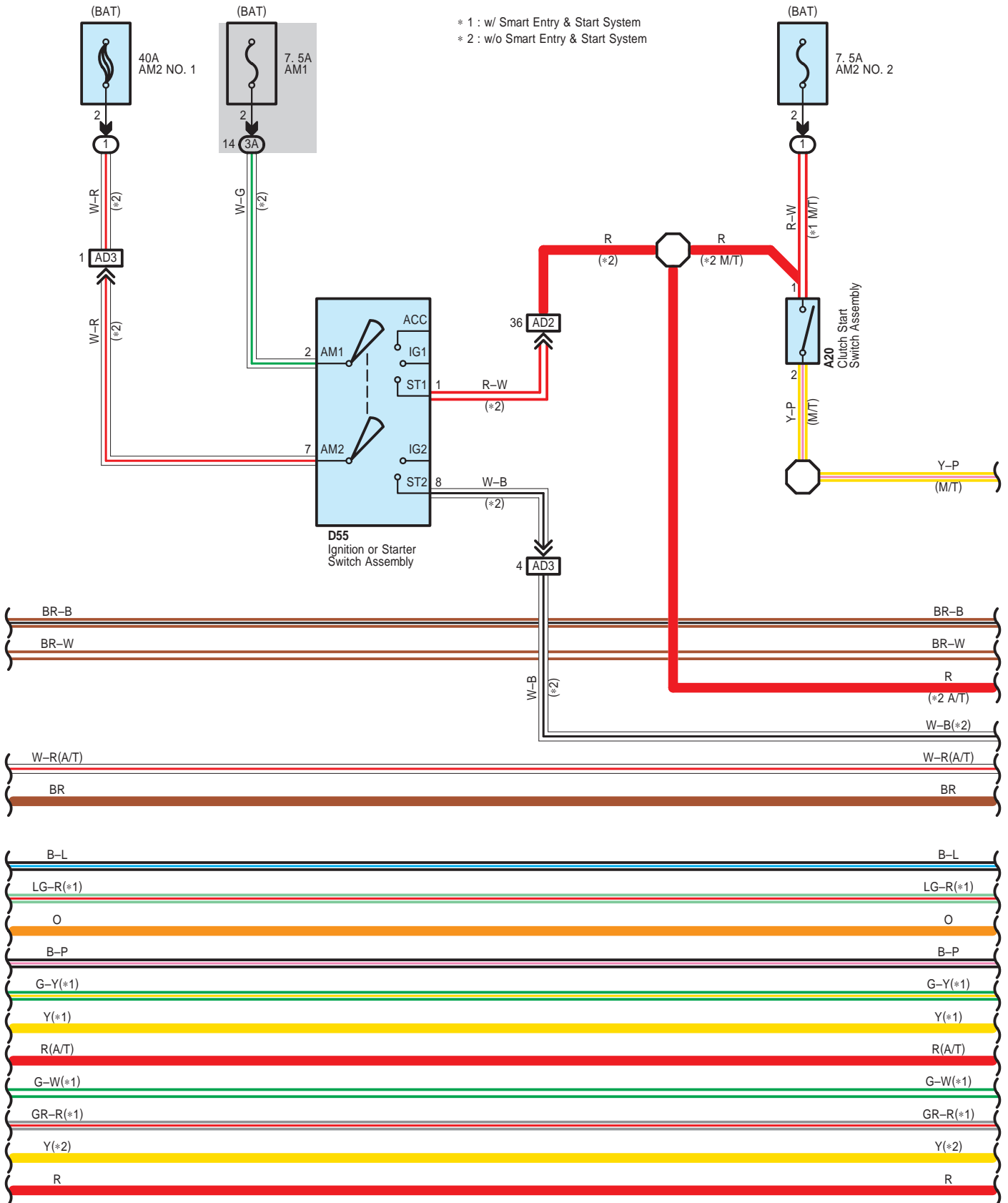
**Position of Parts in Engine Compartment**



- A1 Windshield Washer Motor and Pump Assembly
- A3 Side Marker Light LH
- A4 Headlight Assembly LH
- A5 VSC (VDC) Control Module
- A7 Pressure Switch (Liquid Tube Sub-Assembly)
- A11 Battery Current Sensor Assembly
- A12 Front Speed Sensor LH
- A38 Headlight Assembly RH
- A40 Headlight Assembly RH
- A41 Headlight Assembly RH
- A42 Front Speed Sensor RH
- A43 Generator Assembly
- A44 Side Marker Light RH
- A45 Cooling Fan Motor
- A46 No. 2 Cooling Fan Motor
- A48 Ambient Temperature Sensor (Thermistor Assembly)
- A49 High Pitched Horn Assembly
- A51 Front Sub Sensor RH
- A52 Low Pitched Horn Assembly

- A53 Back-Up Light Switch Assembly
- A54 Park/Neutral Position Switch Assembly
- A55 Front Wiper Motor and Link Assembly
- A58 Front Sub Sensor LH
- A59 Brake Fluid Level Warning Switch (Brake Master Cylinder Sub-Assembly)
- A60 Headlight Assembly LH
- A62 Headlight Assembly LH
- A63 Wireless Door Lock Buzzer
- A75 Fusible Link Block Assembly
- A76 Fusible Link Block Assembly
- A77 Generator Assembly
- B1 Starter Assembly
- B2 Starter Assembly
- L2 Park/Neutral Position Switch Assembly
- L3 Transmission Revolution Sensor (SP2)
- L4 Electronically Controlled Transmission Solenoid
- L5 Transmission Revolution Sensor (NT)
- d1 CPC Solenoid

# Cruise Control, Electronically Controlled Transmission and A/T Indicator (A/T), Engine Control, Shift Indicator (M/T) and Shift Lock



# Cruise Control, Electronically Controlled Transmission and A/T Indicator (A/T), Engine Control, Shift Indicator (M/T) and Shift Lock

## : Parts Location

Code	See Page	Code	See Page	Code	See Page
A5	39	C10	38	D8	A 40
A9	A 42	C11	38	D9	B 40
A10	B 42	C12	38	D10	40
A11	39	C13	38	D16	A 40
A13	42	C14	38	D17	B 40
A17	42	C15	38	D28	40
A18	A 42	C16	38	D35	40
A19	B 42	C18	38	D36	40
A20	42	C19	38	D40	A 41
A21	42	C20	38	D41	B 41
A22	42	C21	38	D42	41
A23	42	C23	38	D43	41
A33	A 42	C24	38	D46	A 41
A34	B 42	C25	38	D47	B 41
A35	C 42	C26	38	D48	C 41
A36	D 42	C27	38	D51	A 41
A37	42	C28	38	D55	41
A43	A 39	C29	38	D60	41
A53	39	C30	38	G7	44
A54	39	C31	38	G8	44
A73	A 42	C33	38	G12	44
C1	A 38	C34	38	L2	39
C2	B 38	C35	38	L3	39
C3	C 38	C36	38	L4	39
C4	D 38	C37	38	L5	39
C5	38	C38	38	d1	39
C6	38	C39	38	z4	C 42
C7	38	D5	B 40	z5	D 42
C8	38	D6	C 40		
C9	38	D7	40		

## : Relay Blocks

Code	See Page	Relay Blocks (Relay Block Location)
1	24	Engine Room R/B (Engine Compartment Right)

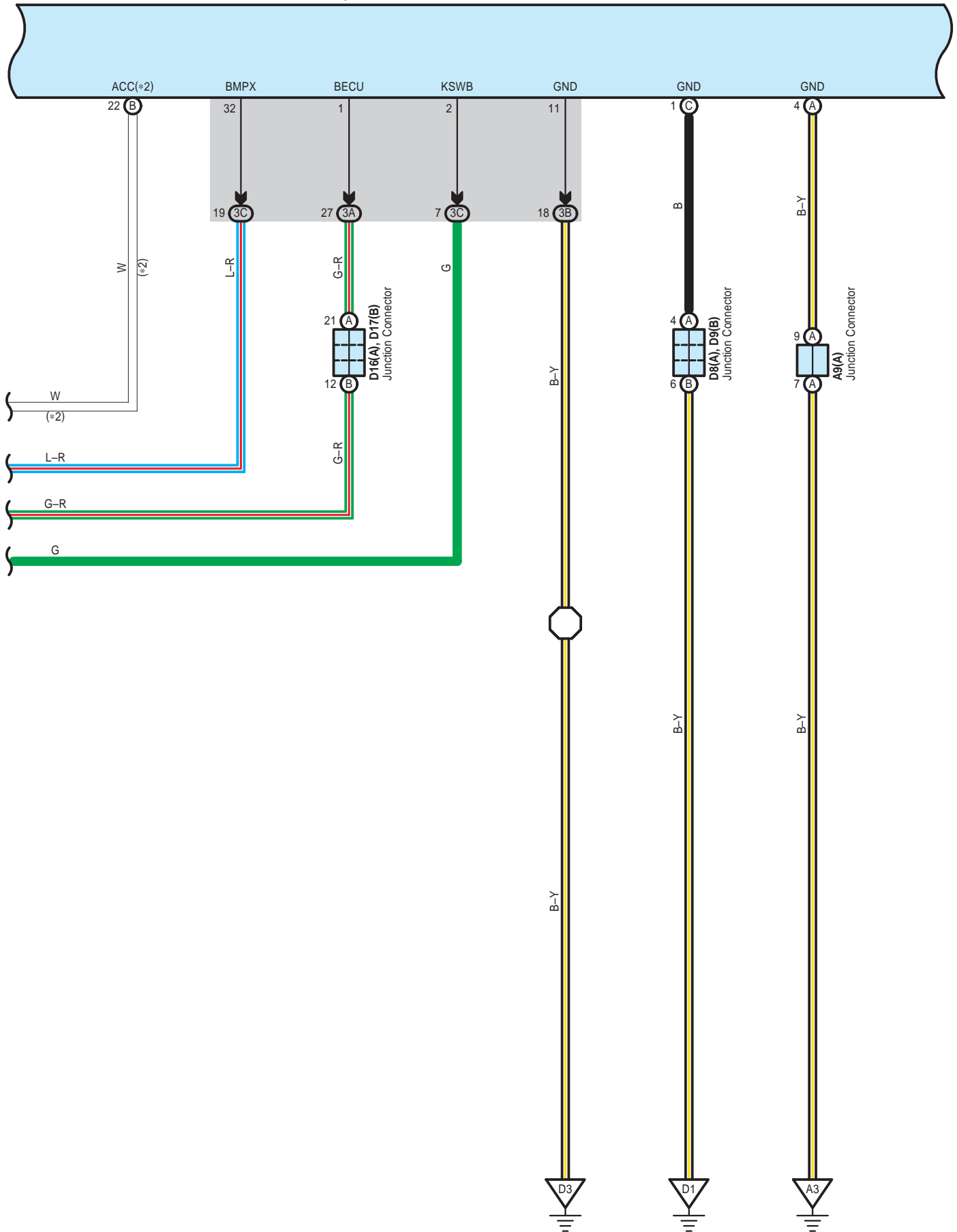
## : Junction Block and Wire Harness Connector

Code	See Page	Junction Block and Wire Harness (Connector Location)
1E	24	Engine Room Main Wire and Engine Room J/B (Engine Compartment Right)
3A	26	Instrument Panel Wire and Instrument Panel J/B Assembly (Instrument Panel Reinforcement)
3B		
3C	26	Engine Room Main Wire and Instrument Panel J/B Assembly (Instrument Panel Reinforcement)
3D	26	Instrument Panel Wire and Instrument Panel J/B Assembly (Instrument Panel Reinforcement)

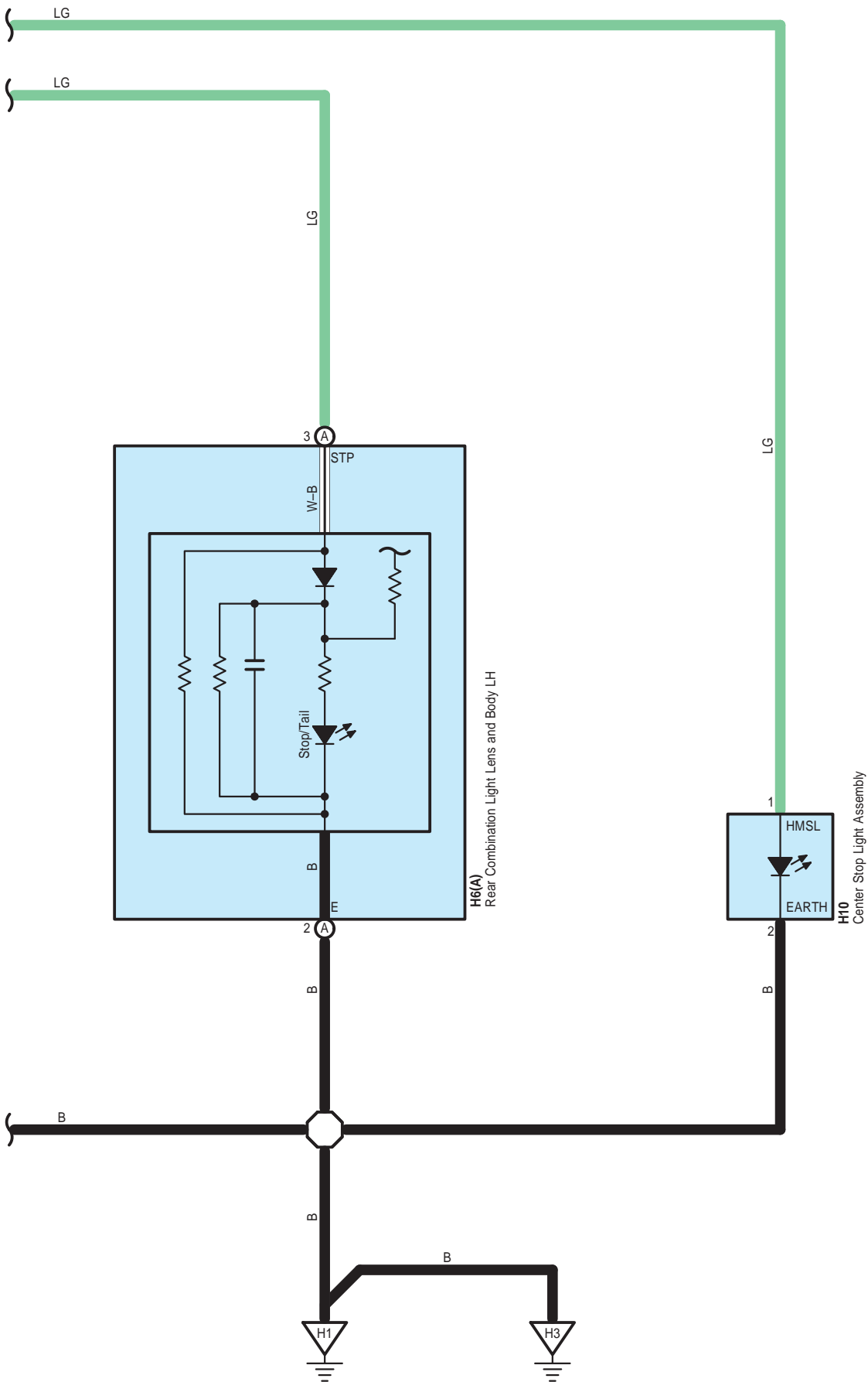
## : Connector Joining Wire Harness and Wire Harness

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
AC1	46	Engine Room Main Wire and Engine Wire (Engine Unit)
AC2		
AD1	47	Engine Room Main Wire and Instrument Panel Wire (Cowl Side Panel RH)
AD2	47	Engine Room Main Wire and Instrument Panel Wire (Instrument Panel Reinforcement)
AD3	47	Engine Room Main Wire and Instrument Panel Wire (Cowl Side Panel LH)
AL1	46	Engine Room Main Wire and Transmission Wire (Dash Panel)
AL2		
Cd1	46	Engine Wire and No. 1 Engine Wire (Engine Unit)
DD1	47	Instrument Panel Wire and Instrument Panel Wire (Cowl Side Panel LH)
GD1	47	No. 1 Floor Wire and Instrument Panel Wire (Cowl Side Panel RH)
GD2		

A73(A), D5(B), D6(C)  
Main Body ECU

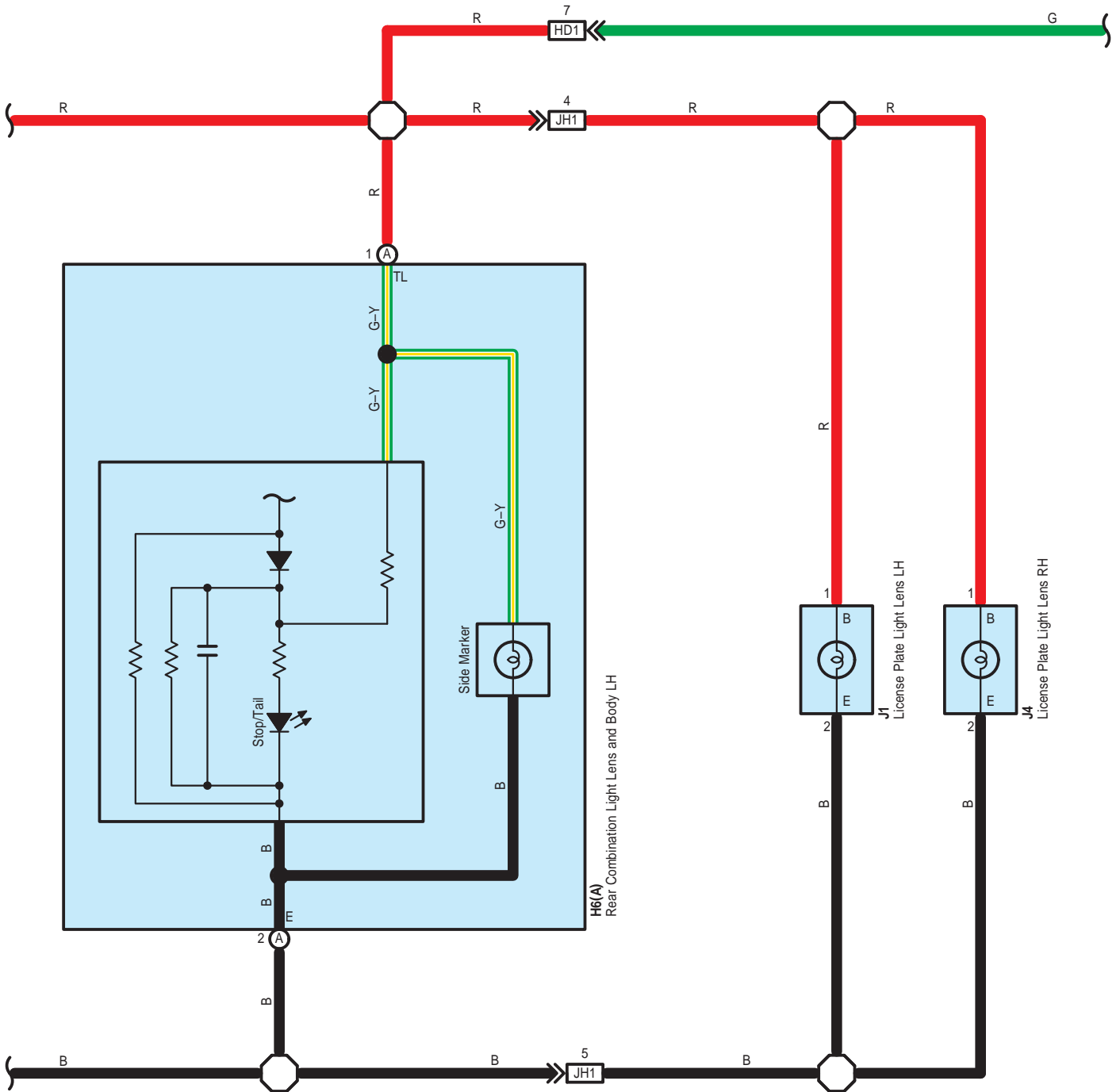


# Stop Light



# Illumination and Taillight

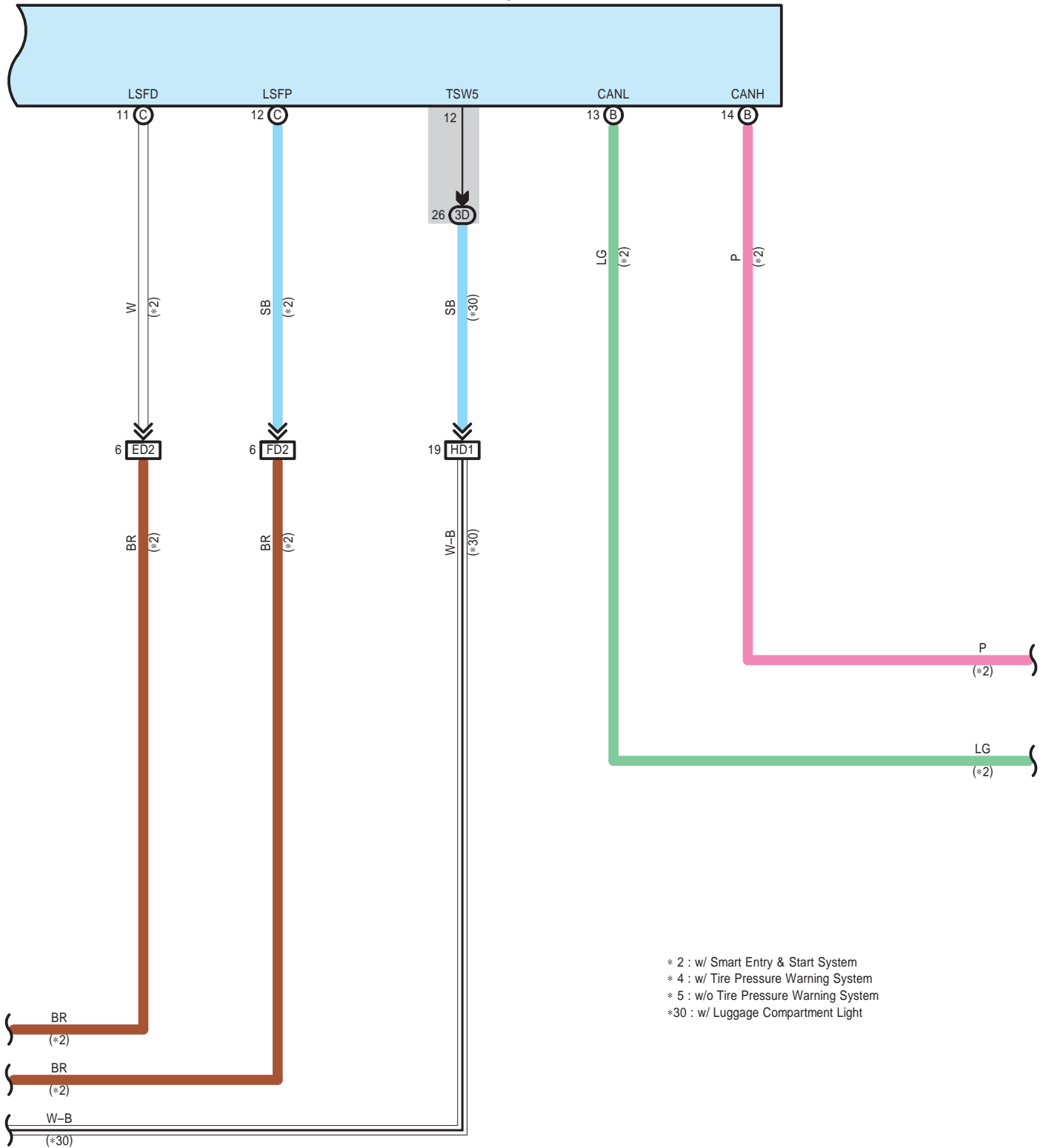
A73(A), D5(B), D6(C)  
Main Body ECU





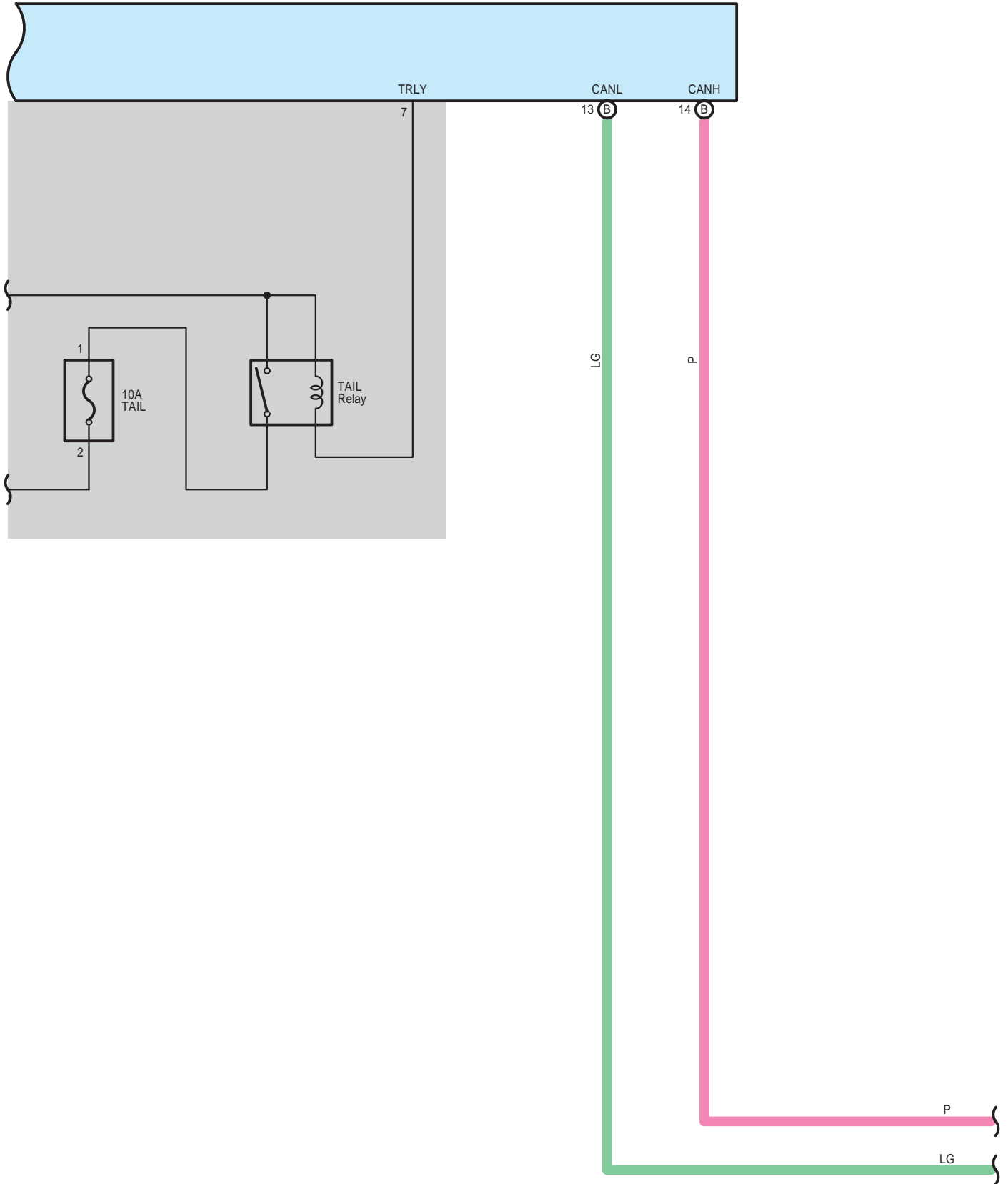
# Interior Light

A73(A), D5(B), D6(C)  
Main Body ECU

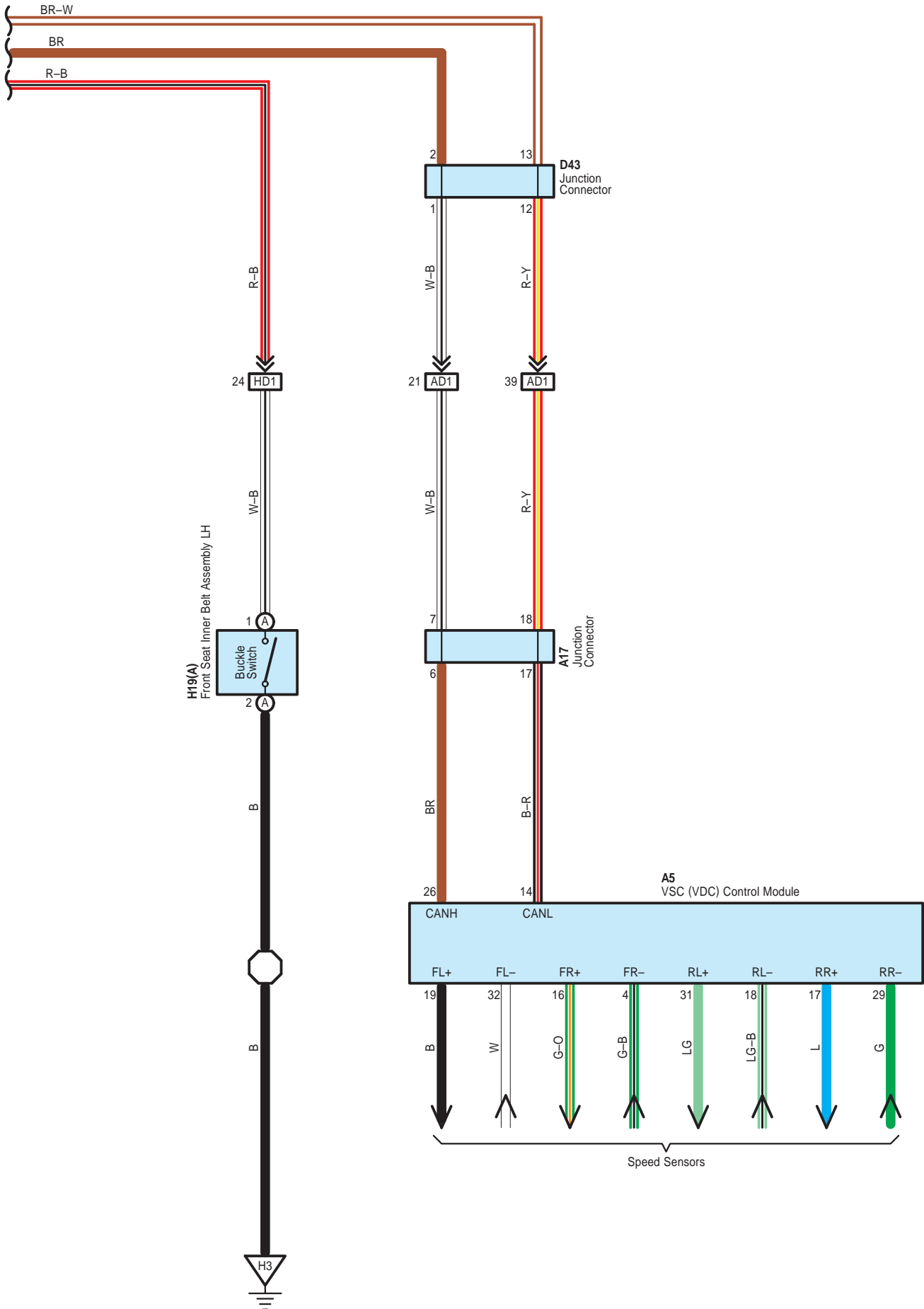


# Front Fog Light

A73(A), D5(B), D6(C)  
Main Body ECU

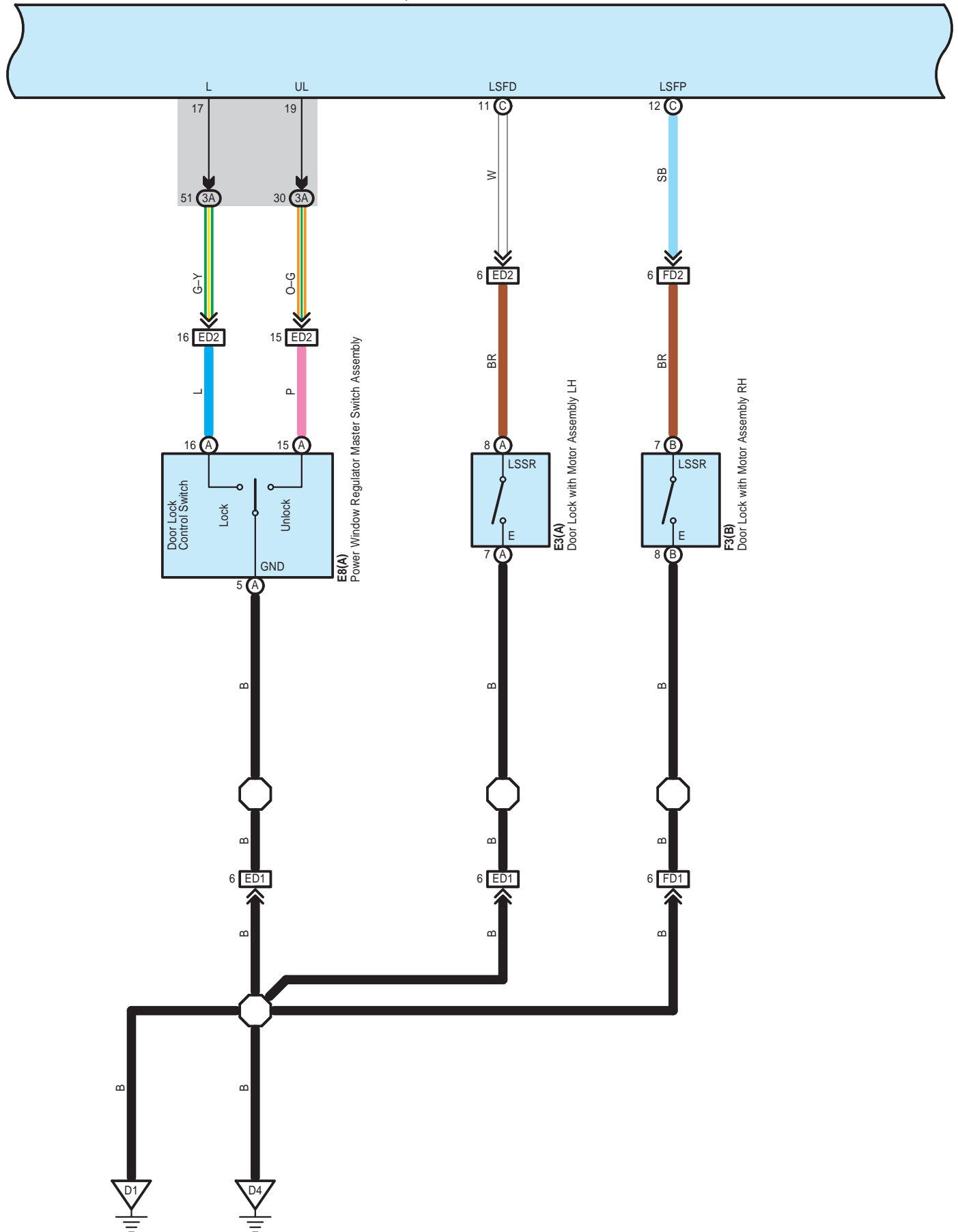


# Seat Belt Warning

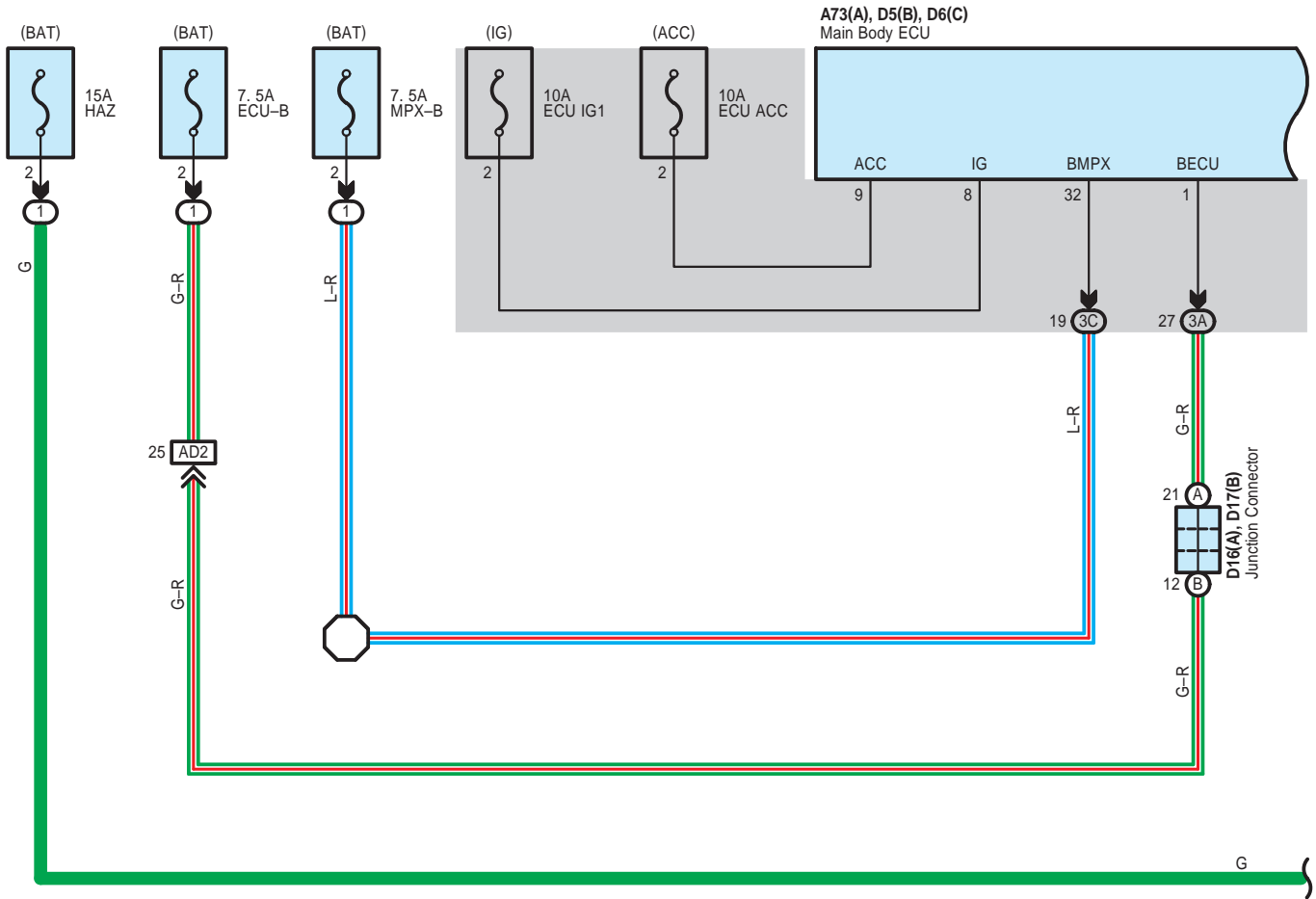


# Theft Deterrent

A73(A), D5(B), D6(C)  
Main Body ECU

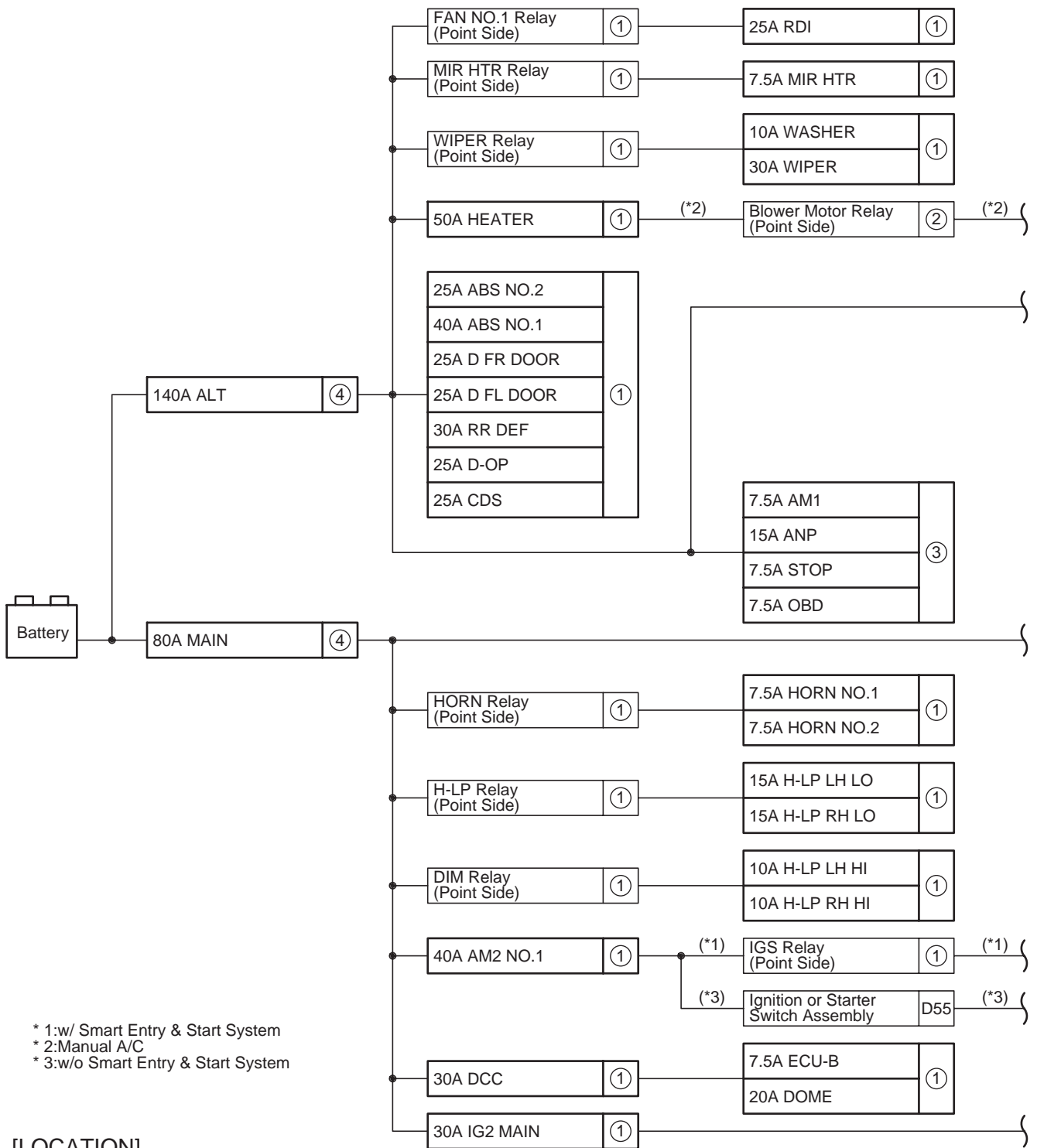


# Air Conditioning (Manual A/C)



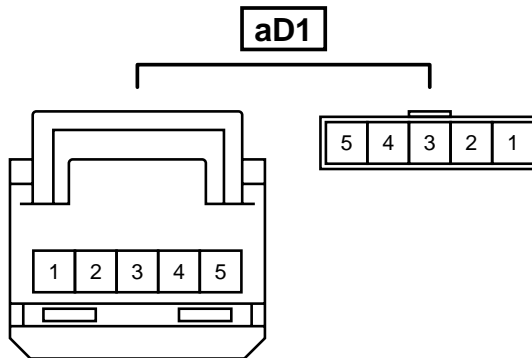
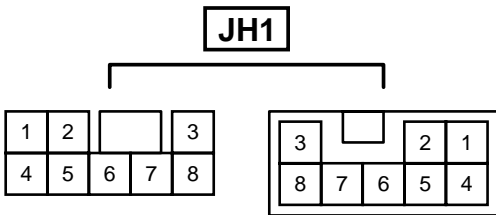
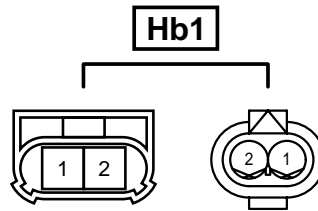
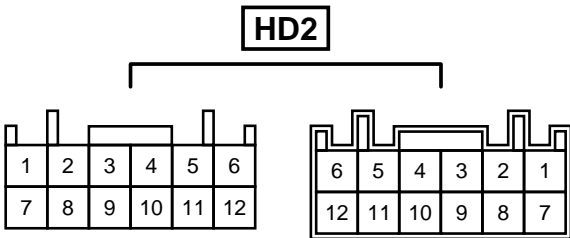
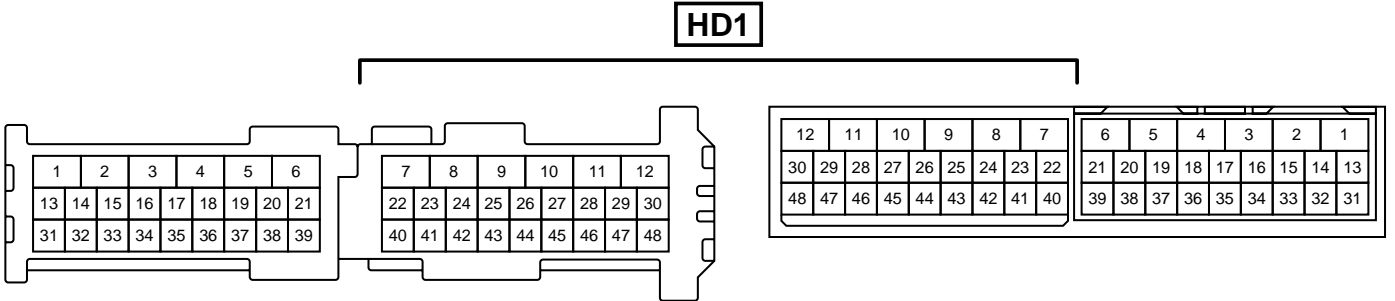
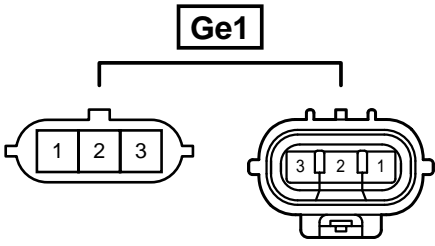
# J POWER SOURCE (Current Flow Chart)

The chart below shows the route by which current flows from the battery to each electrical source (Fusible Link, Circuit Breaker, Fuse, etc.) and other Parts.



**[LOCATION]**

- ① : Engine Room R/B and Engine Room J/B (See Page 24)
- ② : R/B No. 2 (See Page 25)
- ③ : Instrument Panel J/B Assembly (See Page 26)
- ④ : Fusible Link Block Assembly (See Page 36)



For all additional information, refer to the end of this section.