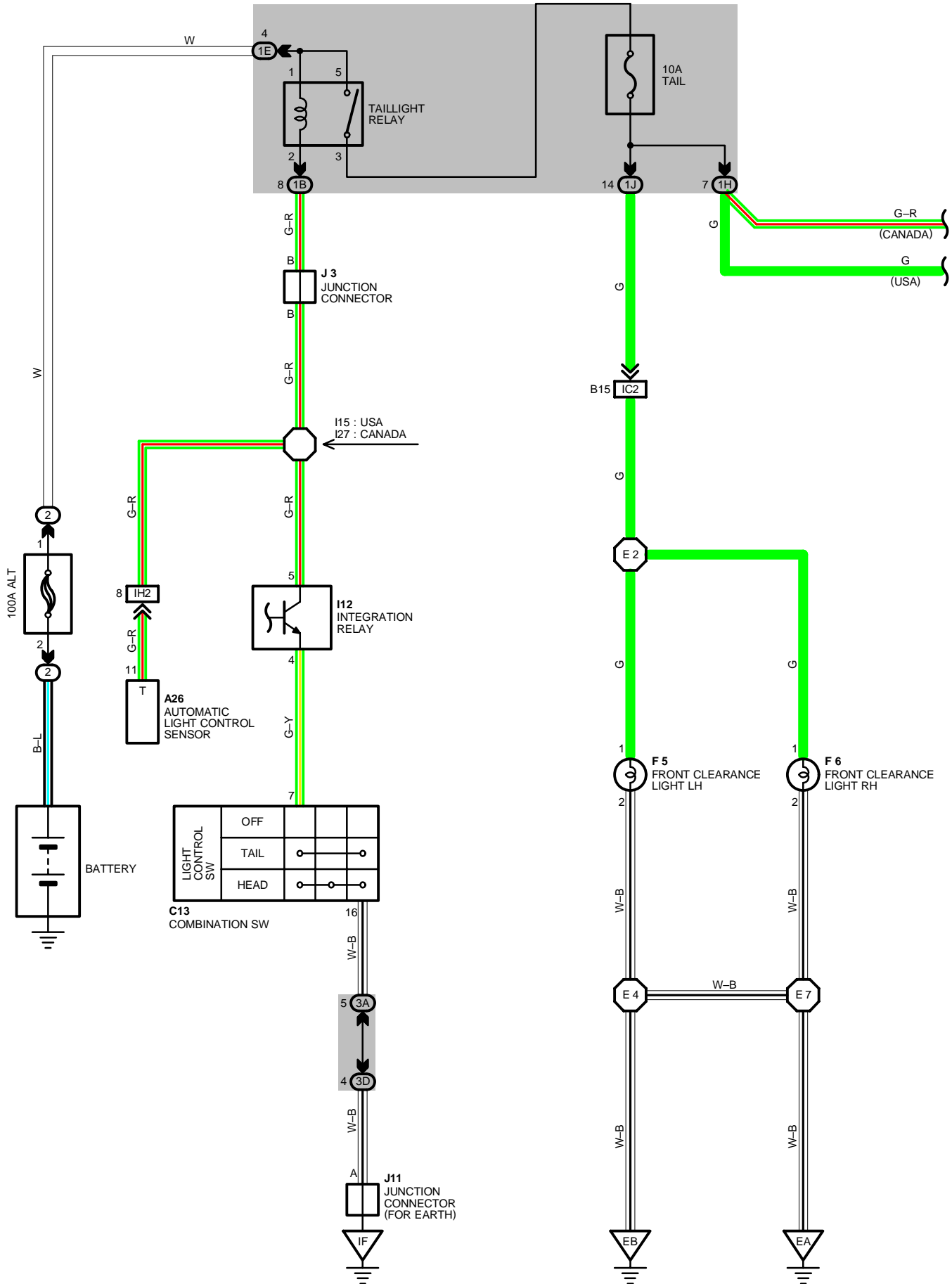
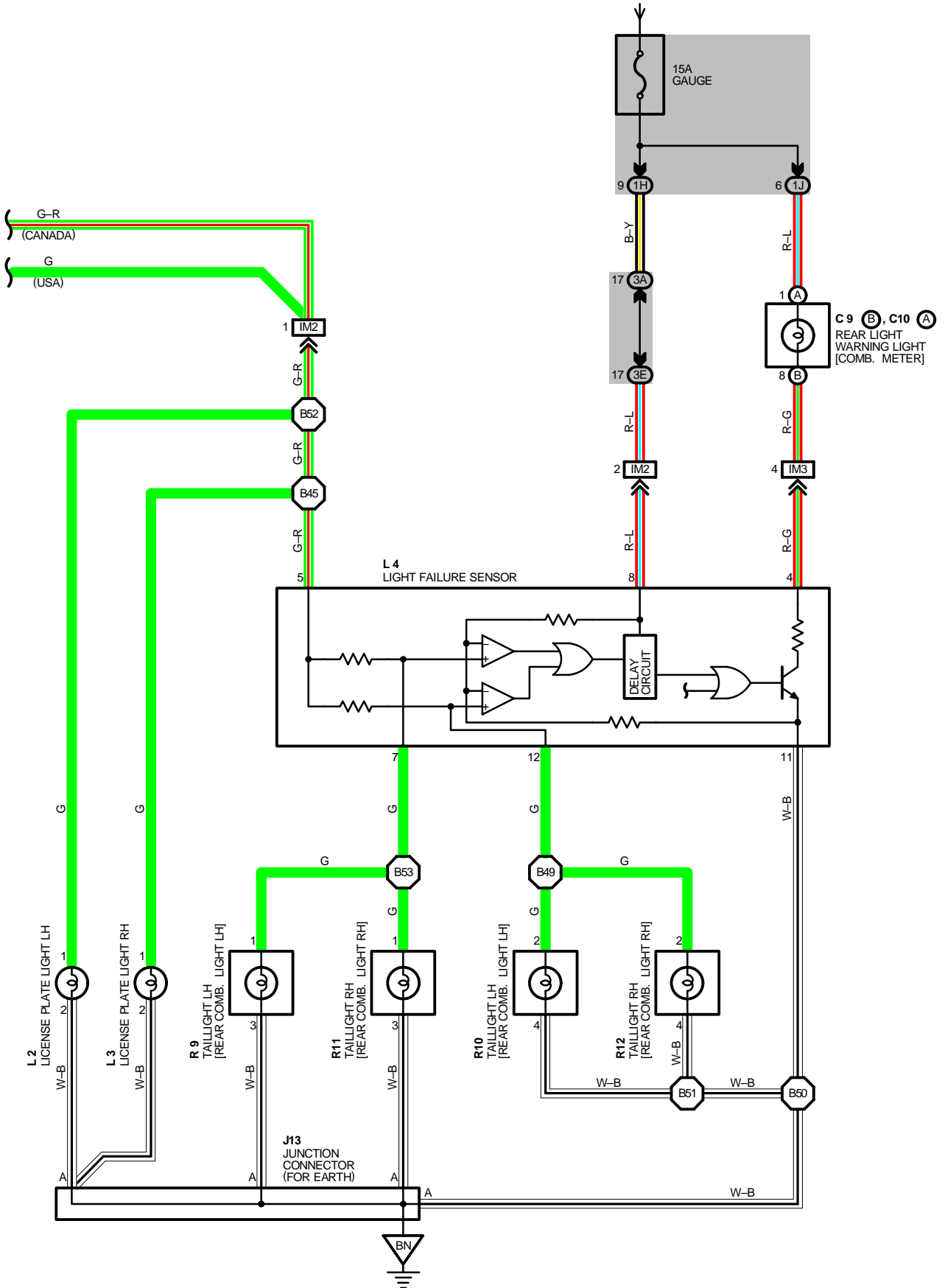


TAILLIGHT





TAILLIGHT

SYSTEM OUTLINE

WHEN THE LIGHT CONTROL SW IS TURNED TO **TAIL** OR **HEAD** POSITION. THE CURRENT FLOWS TO **TERMINAL 5** OF LIGHT FAILURE SENSOR THROUGH THE **TAIL** FUSE.

WHEN THE IGNITION SW IS TURNED ON, THE CURRENT FLOWS FROM THE **GAUGE** FUSE TO **TERMINAL 8** OF THE LIGHT FAILURE SENSOR, AND ALSO FLOWS THROUGH THE REAR LIGHT WARNING LIGHT TO **TERMINAL 4** OF THE LIGHT FAILURE SENSOR.

TAILLIGHT DISCONNECTION WARNING

WITH THE IGNITION SW ON AND THE LIGHT CONTROL SW TURNED TO **TAIL** OR **HEAD** POSITION. IF THE TAILLIGHT CIRCUIT IS OPEN, THE LIGHT FAILURE SENSOR DETECTS THE FAILURE BY THE CHANGE IN CURRENT FLOWING FROM **TERMINAL 5** OF THE LIGHT FAILURE SENSOR TO **TERMINAL 7, 12** AND THE WARNING CIRCUIT OF THE LIGHT FAILURE SENSOR IS ACTIVATED.

AS A RESULT, THE CURRENT FLOWS FROM **TERMINAL 4** OF THE LIGHT FAILURE SENSOR → **TERMINAL 11** → **GROUND** AND TURNS THE REAR LIGHT WARNING LIGHT ON, WHICH REMAINS ON UNTIL THE LIGHT CONTROL SW IS TURNED OFF.

SERVICE HINTS

TAILLIGHT RELAY

5-3: CLOSED WITH LIGHT CONTROL SW AT **TAIL** OR **HEAD** POSITION

L 4 LIGHT FAILURE SENSOR

4, 8-GROUND: APPROX. **12** VOLTS WITH IGNITION SW AT **ON** POSITION

5-GROUND: APPROX. **12** VOLTS WITH LIGHT CONTROL SW AT **TAIL** OR **HEAD** POSITION

11-GROUND : ALWAYS CONTINUITY

○ : PARTS LOCATION

CODE	SEE PAGE	CODE	SEE PAGE	CODE	SEE PAGE
A26	28	I12	29	L 4	30
C 9	B 28	J 3	29	R 9	31
C10	A 28	J11	29	R10	31
C13	28	J13	30	R11	31
F 5	26	L 2	30	R12	31
F 6	26	L 3	30		

○ : RELAY BLOCKS

CODE	SEE PAGE	RELAY BLOCKS (RELAY BLOCK LOCATION)
2	19	R/B NO. 2 (ENGINE COMPARTMENT LEFT)

○ : JUNCTION BLOCK AND WIRE HARNESS CONNECTOR

CODE	SEE PAGE	JUNCTION BLOCK AND WIRE HARNESS (CONNECTOR LOCATION)
1B	20	COWL WIRE AND J/B NO. 1 (LEFT KICK PANEL)
1E		
1H		
1J		
3A	22	COWL WIRE AND J/B NO. 3 (BEHIND THE INSTRUMENT PANEL CENTER)
3D		
3E		

□ : CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

CODE	SEE PAGE	JOINING WIRE HARNESS AND WIRE HARNESS (CONNECTOR LOCATION)
IC2	36	ENGINE ROOM MAIN WIRE AND COWL WIRE (UNDER THE GLOVE BOX)
IH2	36	COWL WIRE AND INSTRUMENT PANEL WIRE (BEHIND GLOVE BOX)
IM2	38	COWL WIRE AND FLOOR NO. 1 WIRE (RIGHT KICK PANEL)
IM3		

▽ : GROUND POINTS

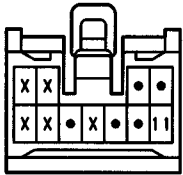
CODE	SEE PAGE	GROUND POINTS LOCATION
EA	34	FRONT SIDE OF RIGHT FENDER
EB	34	FRONT SIDE OF LEFT FENDER
IF	36	BEHIND COMBINATION METER
BN	40	LUGGAGE ROOM RIGHT



: SPLICE POINTS

CODE	SEE PAGE	WIRE HARNESS WITH SPLICE POINTS	CODE	SEE PAGE	WIRE HARNESS WITH SPLICE POINTS
E 2	34	ENGINE ROOM MAIN WIRE	B49	40	FLOOR NO. 1 WIRE
E 4			B50		
E 7			B51		
I15	B52				
I27	38	COWL WIRE	B53		
B45	40	FLOOR NO. 1 WIRE			

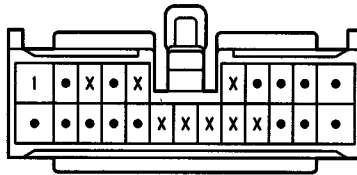
A26



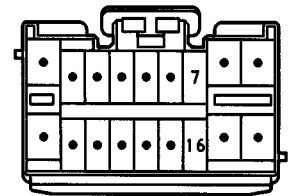
C 9 (B)



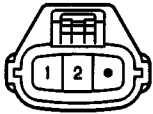
C10 (A) ORANGE



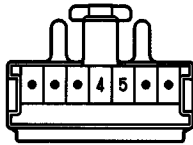
C13



F 5, F 6 GRAY



I12

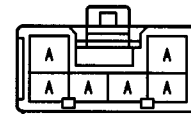


J 3 BLACK



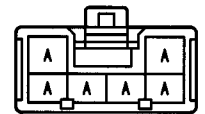
(HINT:SEE PAGE 7)

J11



(HINT:SEE PAGE 7)

J13

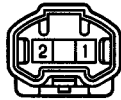


(HINT:SEE PAGE 7)

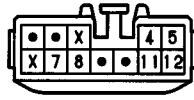
L 2



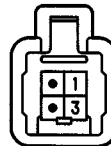
L 3



L 4



R 9, R11



R10, R12

