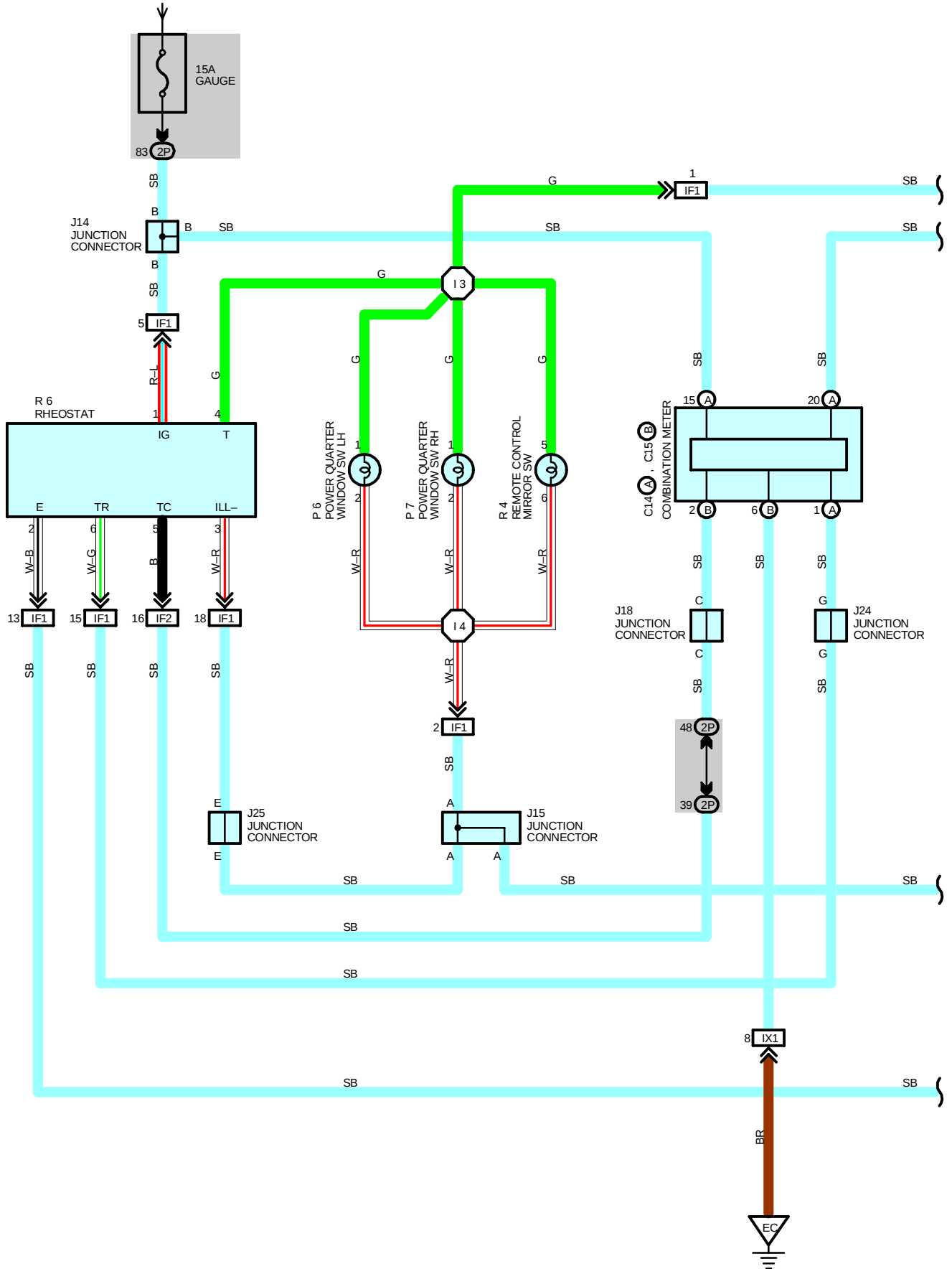
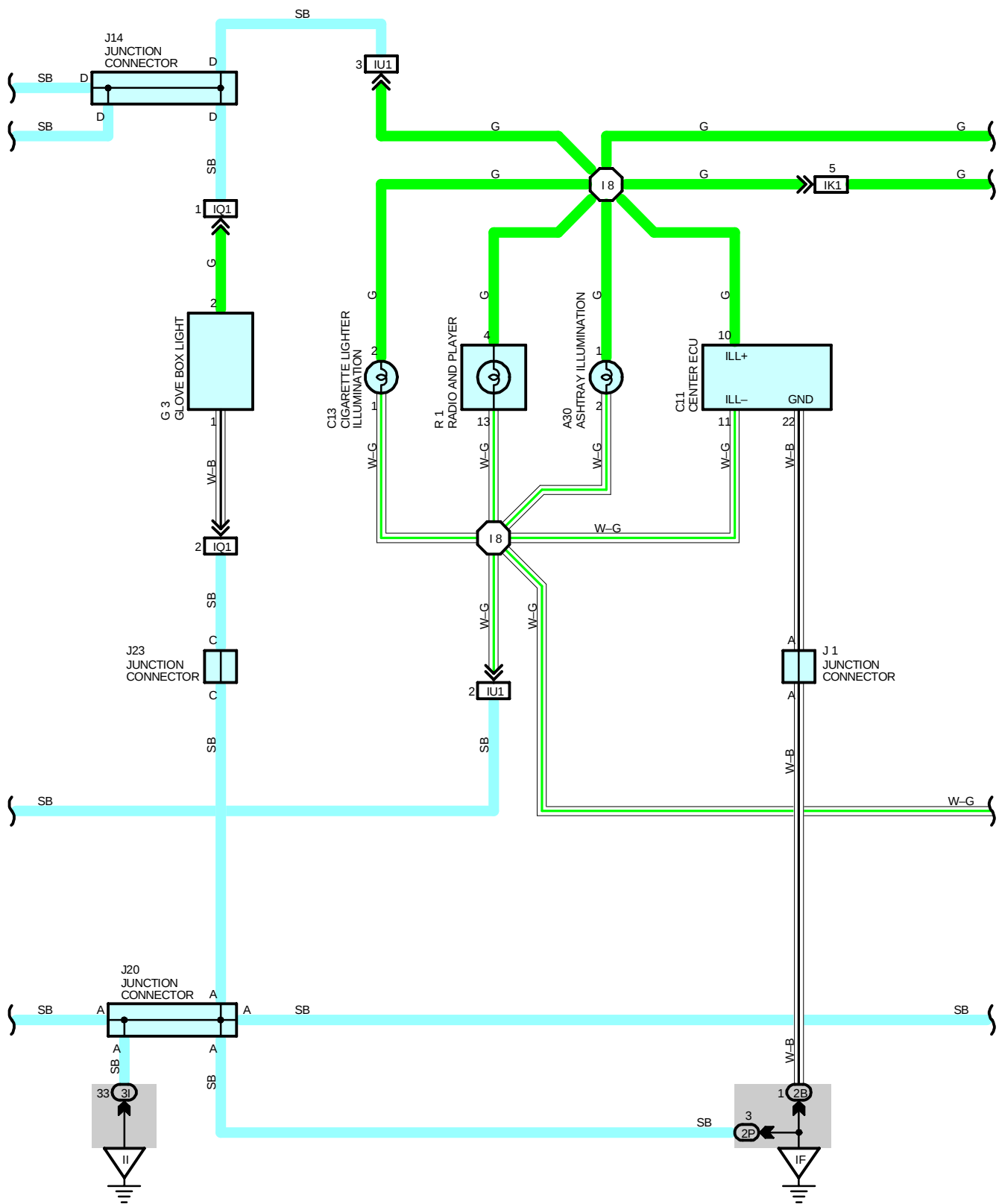


ILLUMINATION

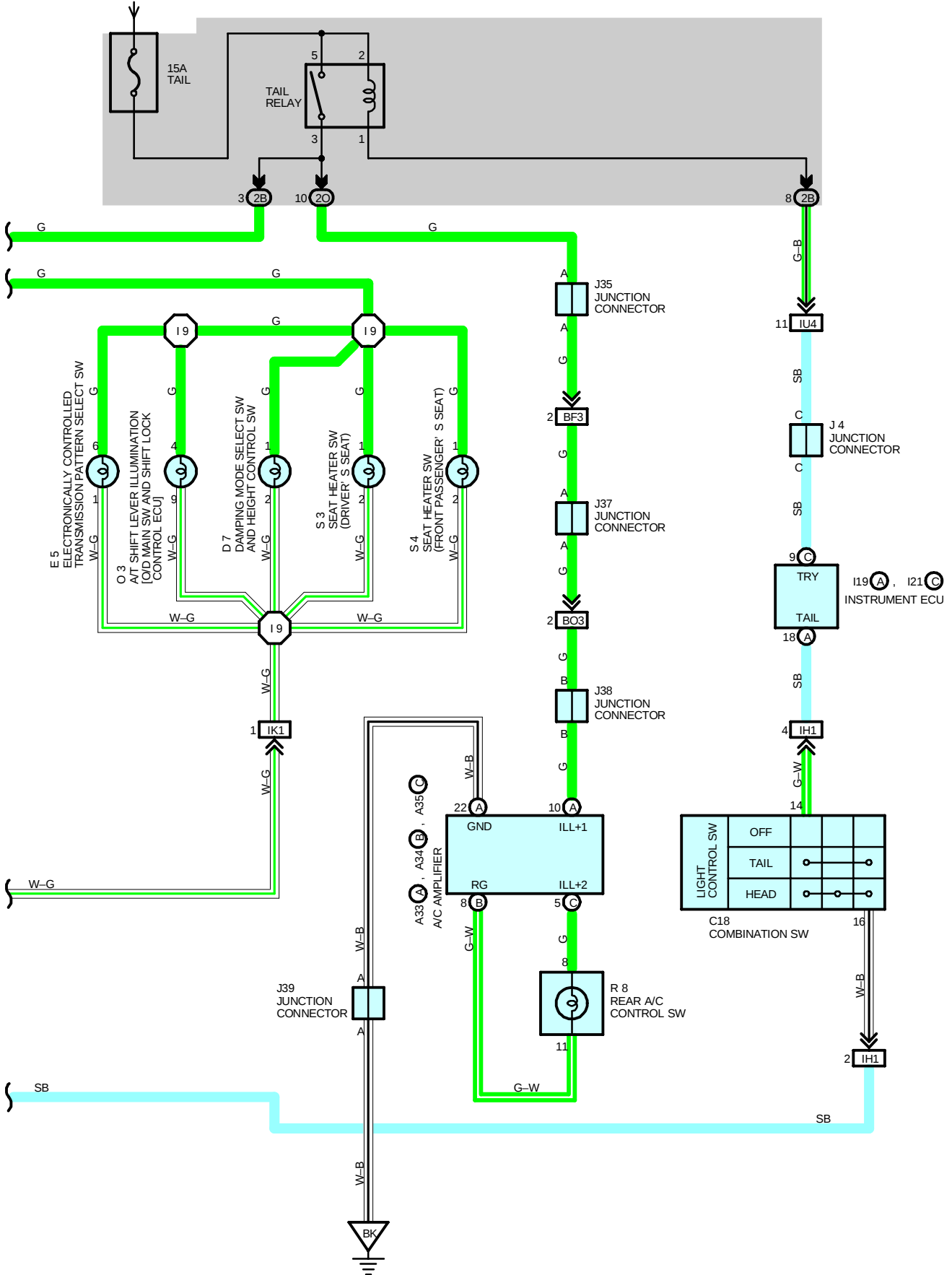
FROM POWER SOURCE SYSTEM (SEE PAGE 62)





ILLUMINATION

FROM POWER SOURCE SYSTEM (SEE PAGE 62)



SERVICE HINTS

TAIL RELAY

5-3 : Closed with light control SW at **TAIL** or **HEAD** position

C18 COMBINATION SW

14-16 : Closed with light control SW at **TAIL** or **HEAD** position

: PARTS LOCATION

Code		See Page	Code		See Page	Code	See Page
A30		38	I19	A	38	J37	40
A33	A	40	I21	C	38	J38	40
A34	B	40	J1		39	J39	40
A35	C	40	J4		39	O3	39
C11		38	J14		39	P6	39
C13		38	J15		39	P7	39
C14	A	38	J18		39	R1	39
C15	B	38	J20		39	R4	39
C18		38	J23		39	R6	39
D7		38	J24		39	R8	41
E5		38	J25		39	S3	39
G3		38	J35		40	S4	39

: JUNCTION BLOCK AND WIRE HARNESS CONNECTOR

Code	See Page	Junction Block and Wire Harness (Connector Location)
2B	24	Dash Wire and Cowl Side J/B LH (Left Kick Panel)
2O	24	Floor Wire and Cowl Side J/B LH (Left Kick Panel)
2P	26	Instrument Panel Integration Wire and Cowl Side J/B LH (Left Kick Panel)
3I	30	Instrument Panel Integration Wire and Cowl Side J/B RH (Right Kick Panel)

: CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
IF1	46	Instrument Panel Integration Wire and Instrument Panel Wire (Left Side of Instrument Panel)
IF2		
IH1	48	Instrument Panel Integration Wire and Column Wire (Near the Ignition SW)
IK1	48	Console Box Wire and Dash Wire (Left Side of Front Console)
IQ1	50	Instrument Panel Integration Wire and Lamp Wire (Behind the Glove Box)
IU1	50	Instrument Panel Integration Wire and Dash Wire (Behind the Glove Box)
IU4		
IX1	52	Instrument Panel Integration Wire and Engine Wire (Behind the Glove Box)
BF3	54	Floor No.3 Wire and Floor Wire (Left Rear Side Quarter Panel)
BO3	56	Floor No.2 Wire and Floor No.3 Wire (Right Side of Rear Floor Crossmember)

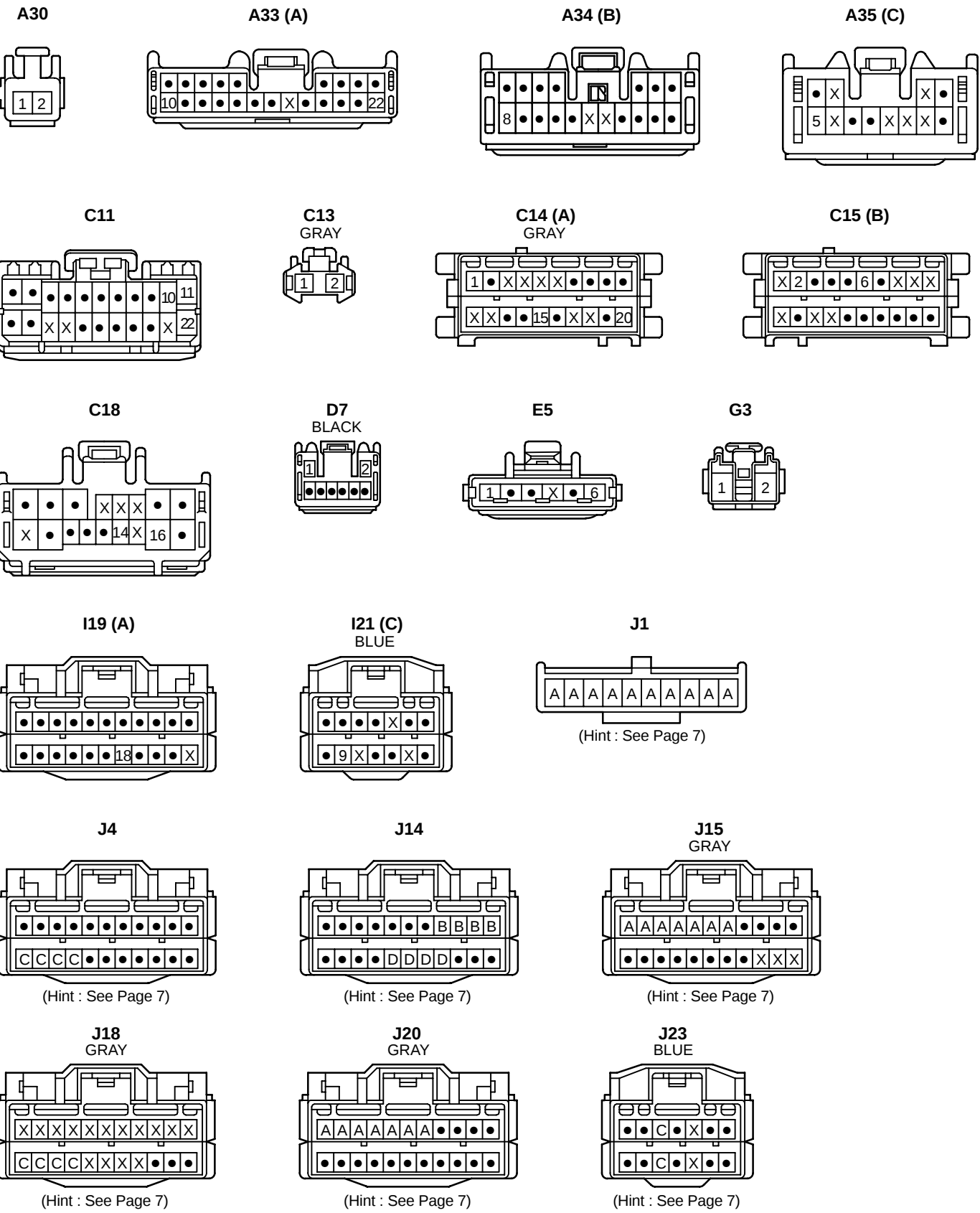
: GROUND POINTS

Code	See Page	Ground Points Location
EC	44	Rear Bank of Right Cylinder Head
IF	46	Set Bolt of Cowl Side J/B LH
II	46	Set Bolt of Cowl Side J/B RH
BK	54	Front Side Under the Front Passenger's Seat

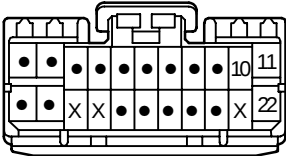
: SPLICE POINTS

Code	See Page	Wire Harness with Splice Points	Code	See Page	Wire Harness with Splice Points
I3	48	Instrument Panel Wire	I8	48	Dash Wire
I4			I9	48	Console Box Wire

ILLUMINATION



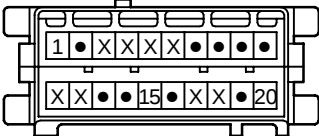
C11



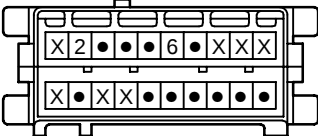
C13
GRAY



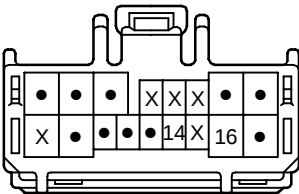
C14 (A)
GRAY



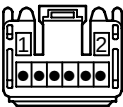
C15 (B)



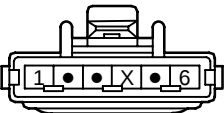
C18



D7
BLACK



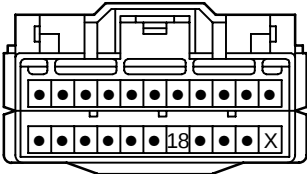
E5



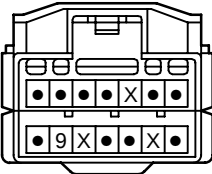
G3



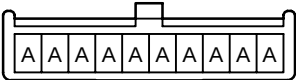
I19 (A)



I21 (C)
BLUE

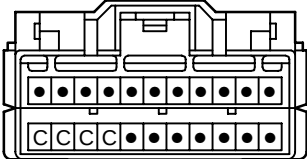


J1



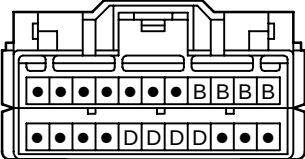
(Hint : See Page 7)

J4



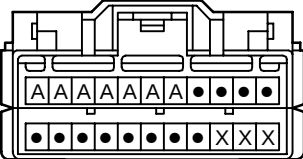
(Hint : See Page 7)

J14



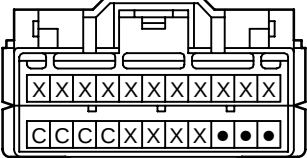
(Hint : See Page 7)

J15
GRAY



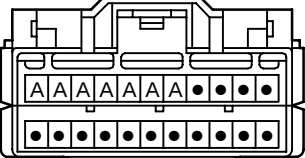
(Hint : See Page 7)

J18
GRAY



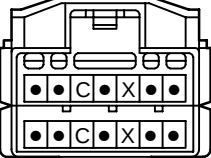
(Hint : See Page 7)

J20
GRAY



(Hint : See Page 7)

J23
BLUE



(Hint : See Page 7)

A diagram of a 2x6 pin connector. The top row has pins labeled 'X' on the left and 'G' on the right. The bottom row also has pins labeled 'X' on the left and 'G' on the right. The middle four pins in each row are unlabeled.

A diagram of a 10-bit shift register. It consists of a horizontal row of 10 square cells. The first cell on the left is labeled 'A' and the last cell on the right is labeled 'B'. Above the row of cells is a horizontal line with a small rectangular block in the center. Below the row of cells is a horizontal line with two vertical lines extending downwards from the first and last cells. The entire structure is enclosed in a U-shaped frame on the left and right sides.

A diagram of a 4-pin connector. The top row has two pins labeled '1' and '2'. The bottom row has four pins, each with a solid black dot in the center.

A diagram of a 2x4 grid. The top row has two cells labeled '1' and '2' in the first and third columns, respectively. The second column is empty. The bottom row has four cells, each containing a black dot. A small square is located in the center of the grid, between the two columns.



A diagram of a 4-pin connector. The top two pins are labeled '1' and '2'. The bottom two pins are unlabeled. The connector is shown in a perspective view.