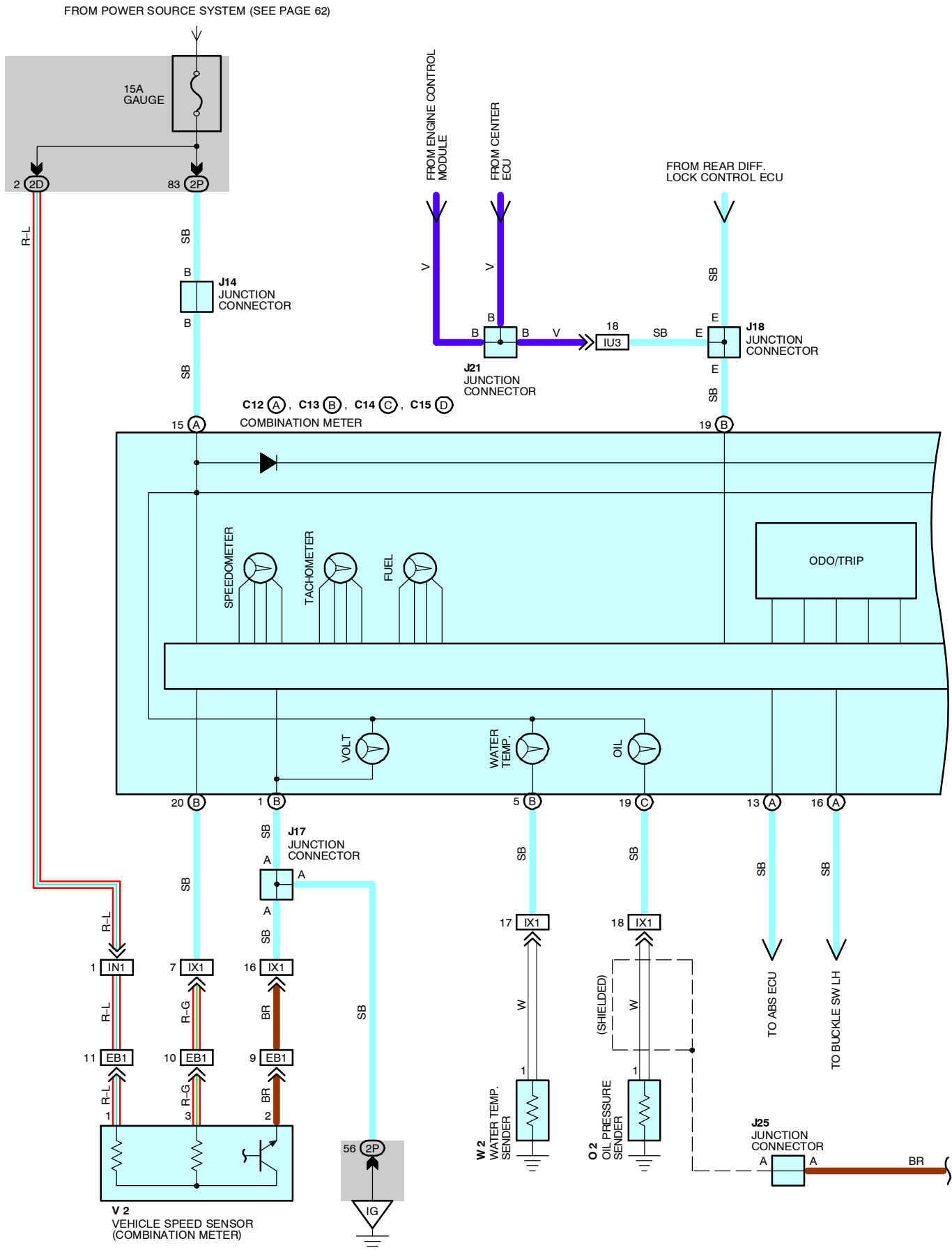
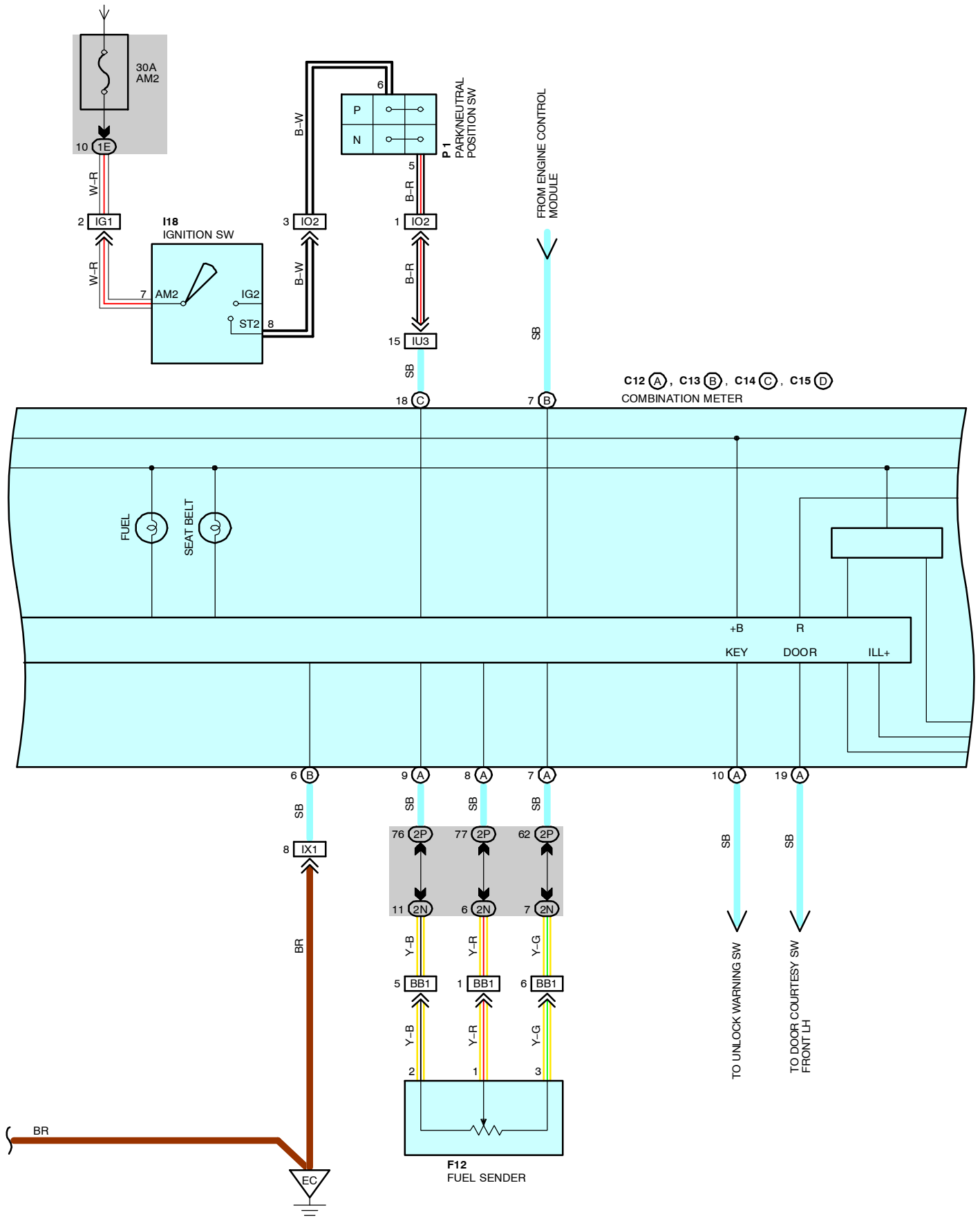


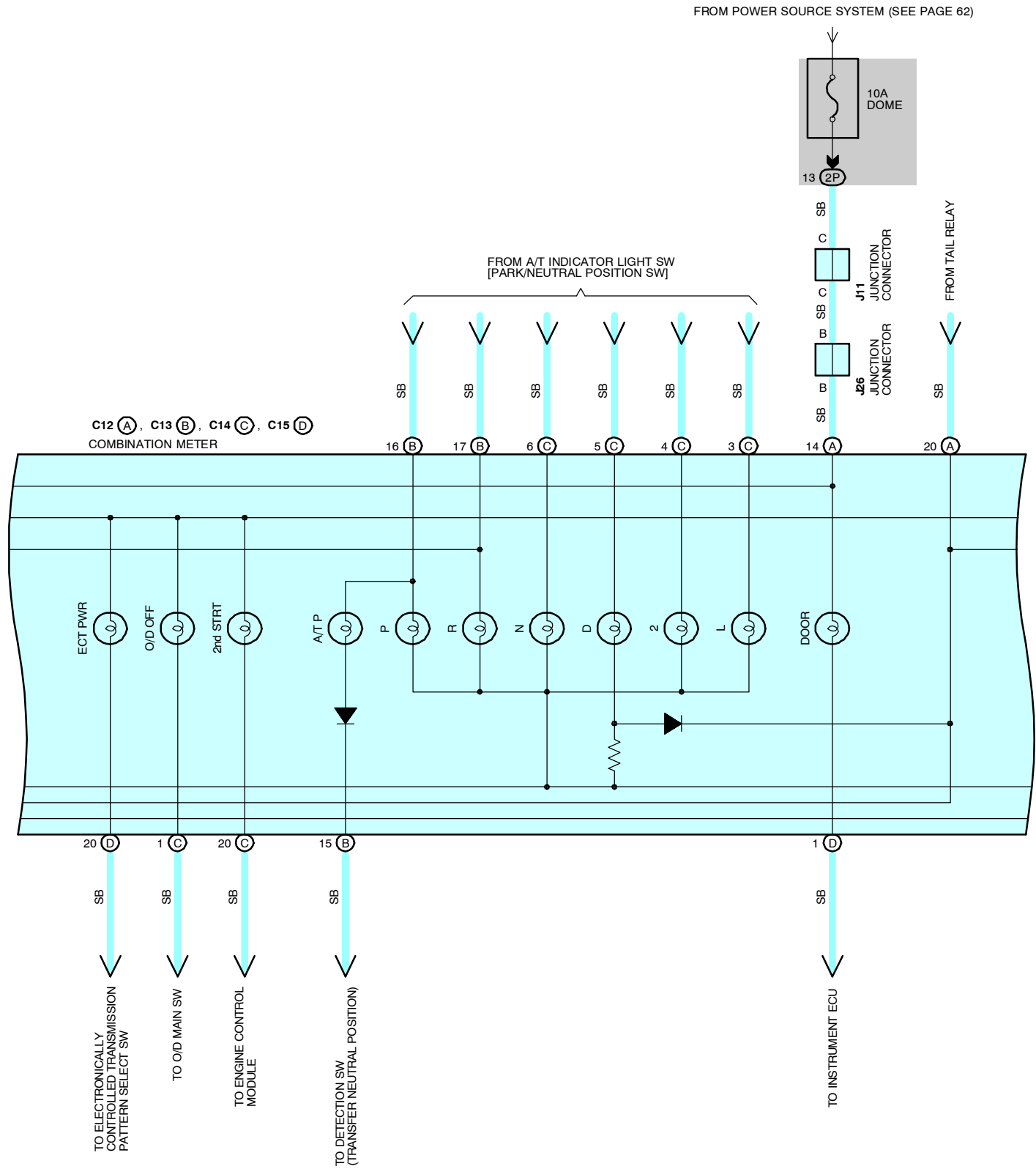
COMBINATION METER



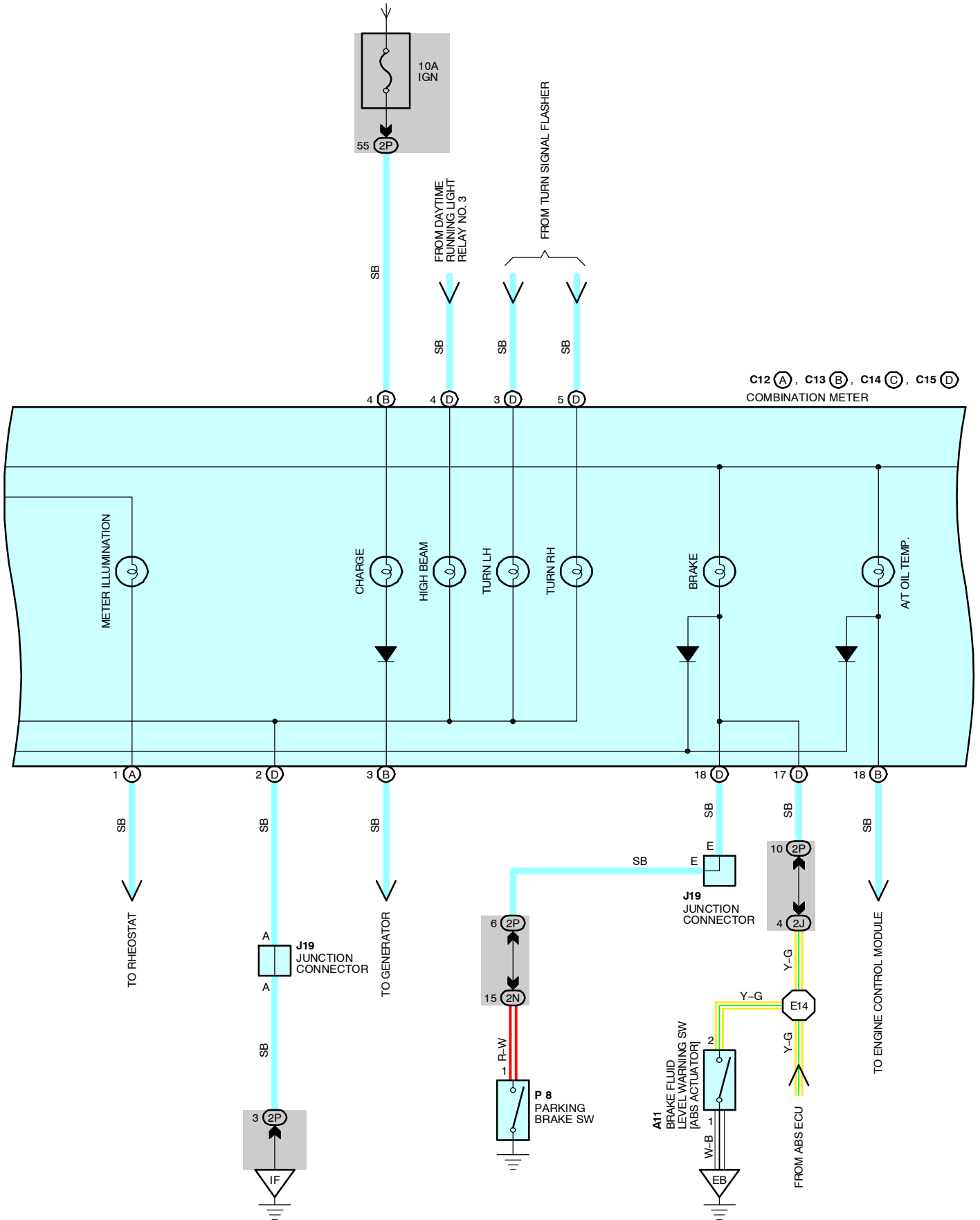
FROM POWER SOURCE SYSTEM (SEE PAGE 62)



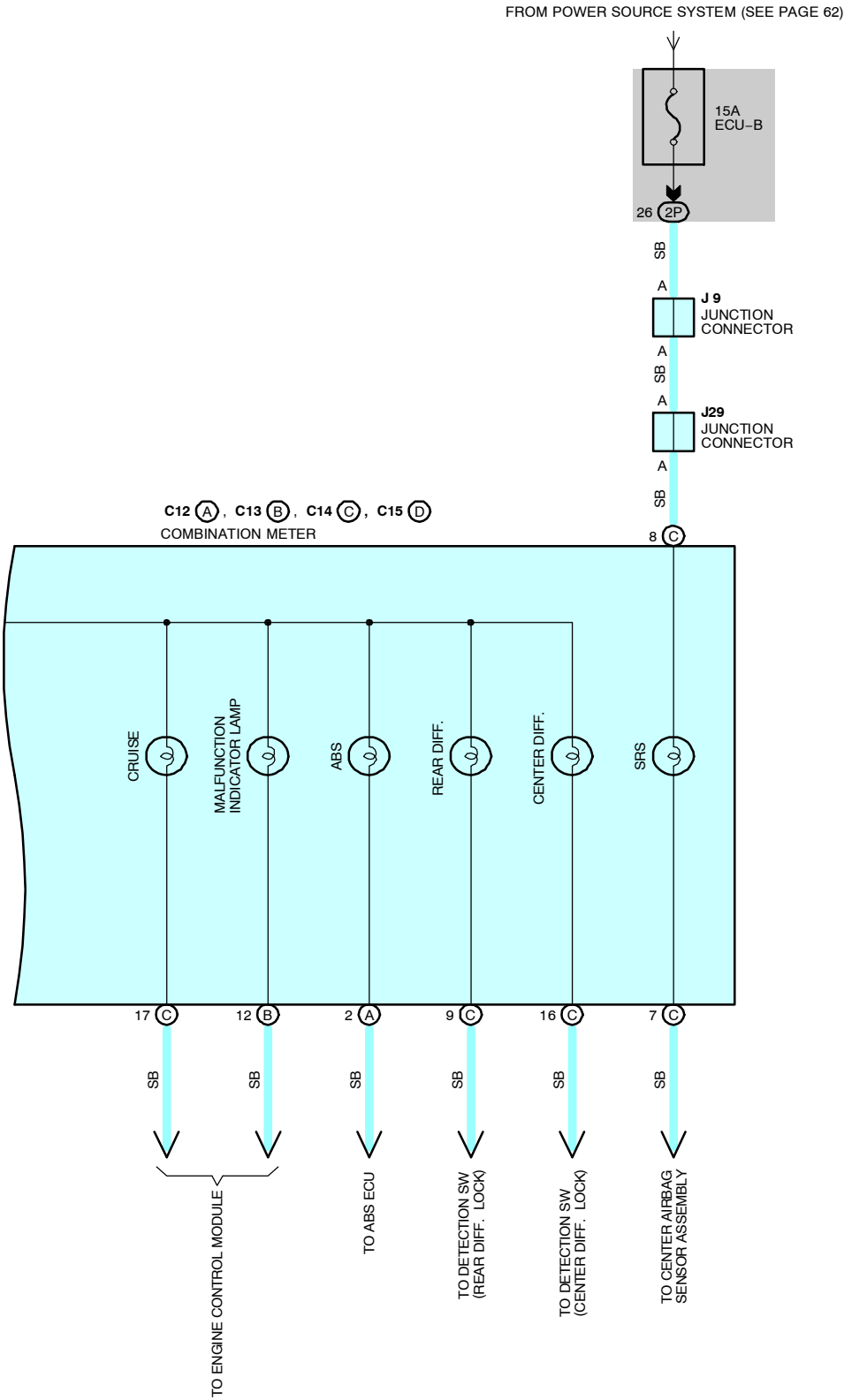
COMBINATION METER



FROM POWER SOURCE SYSTEM (SEE PAGE 62)



COMBINATION METER



SERVICE HINTS

AII BRAKE FLUID LEVEL WARNING SW [ABS ACTUATOR]

1-2 : Closed with float down

P8 PARKING BRAKE SW

1-GROUND : Closed with parking brake lever pulled up

C12 (A), C13 (B), C14 (C), C15 (D) COMBINATION METER

(A) 14, (C) 8-GROUND : Always approx. 12 volts

(A) 15, (B) 4-GROUND : Approx. 12 volts with ignition SW at **ON** or **ST** position

(B) 1, (B) 6, (D) 2-GROUND : Always continuity

W2 WATER TEMP. SENDER

1-GROUND : Approx. 160-240 Ω (50°C, 122°F)

: Approx. 17.1-21.2 Ω (120°C, 248°F)



: PARTS LOCATION

Code	See Page	Code	See Page	Code	See Page
A11	36	J11	39	J29	39
C12 A	38	J14	39	O2	37
C13 B	38	J17	39	P1	37
C14 C	38	J18	39	P8	41
C15 D	38	J19	39	V2	37
F12	40	J21	39	W2	37
I18	38	J25	39		
J9	39	J26	39		



: JUNCTION BLOCK AND WIRE HARNESS CONNECTOR

Code	See Page	Junction Block and Wire Harness (Connector Location)
1E	21	Engine Room No.2 Wire and Engine Room J/B (Engine Compartment Left)
2D	24	Dash Wire and Cowl Side J/B LH (Left Kick Panel)
2J	24	Engine Room No.2 Wire and Cowl Side J/B LH (Left Kick Panel)
2N	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)



: CONNECTOR JOINING WIRE HARNESS AND WIRE HARNESS

Code	See Page	Joining Wire Harness and Wire Harness (Connector Location)
EB1	44	Engine Wire and Transmission Wire (On the Transmission)
IG1	48	Engine Room No.2 Wire and Dash Wire (Behind the Combination Meter)
IN1	50	Engine Wire and Dash Wire (Behind the Glove Box)
IO2		
IU3	50	Instrument Panel Integration Wire and Dash Wire (Behind the Glove Box)
IX1	52	Instrument Panel Integration Wire and Engine Wire (Behind the Glove Box)
BB1	54	Floor Wire and Fuel Tank Wire (Near the Fuel Tank)



: GROUND POINTS

Code	See Page	Ground Points Location
EB	44	Front Right Side of Fender Apron
EC	44	Rear Bank of Right Cylinder Head
IF	46	Set Bolt of Cowl Side J/B LH
IG		



: SPLICE POINTS

Code	See Page	Wire Harness with Splice Points	Code	See Page	Wire Harness with Splice Points
E14	44	Engine Room No.2 Wire			

COMBINATION METER

A diagram of a two-digit digital display, likely a 7-segment display, showing the number 12. The digits are enclosed in a rectangular frame with a border. The digit '1' is on the left and the digit '2' is on the right.

1	2	X	X	X	X	7	8	9	10
X	X	13	14	15	16	X	X	19	20

1	X	3	4	5	6	7	X	X	X
X	12	X	X	15	16	17	18	19	20

1	X	3	4	5	6	7	8	9	X
X	X	X	X	X	16	17	18	19	20

A diagram of a three-pin electrical plug. The top row of pins is labeled 1, 2, and 3 from left to right. The bottom row has two pins with solid black dots on them, and an empty space in the middle.

X	•	•	•
X	•	7	8

A diagram of a 16-pin D-sub connector. The top row of pins is numbered 1 through 8 from left to right. The bottom row of pins is numbered 9 through 16 from left to right. The connector has a D-shaped shield on the top half.

(Hint : See Page 7)

A diagram of a 16-pin D-sub connector. The pins are numbered 1 through 16. The first four pins (1, 2, 3, 4) are labeled 'CCCC'.

(Hint : See Page 7)

(Hint : See Page 7)

A diagram of a 16-pin D-sub connector. The top row of pins is labeled A through P. Pins A through G are on the left, and pins H through P are on the right. The bottom row of pins is unlabeled but contains 10 pins.

(Hint : See Page 7)

A diagram of a 16-pin D-sub connector. The pins are arranged in two rows of eight. The top row is numbered 1 through 8 from left to right. The bottom row is numbered 9 through 16 from left to right. The connector has a D-shaped shield on the top and bottom.

(Hint : See Page 7)

A diagram of a 16-pin D-sub connector. The top row of pins is labeled A through H, and the bottom row is labeled J through P. Pins A, B, C, D, E, and F are on the left side of the top row, while G, H, J, K, L, M, N, O, and P are on the right side. Pins I and P are the central pins in their respective rows.

(Hint : See Page 7)

(Hint : See Page 7)

[illegible]

(Hint : See Page 7)

A diagram of a 16-pin D-sub connector. The pins are arranged in two rows of eight. The top row is numbered 1 through 8 from left to right. The bottom row is numbered 9 through 16 from left to right. Pins 1 and 2 are labeled 'B'.

(Hint : See Page 7)

(Hint : See Page 7)

A diagram of a 12-pin connector. The pins are arranged in a row. The first pin is labeled 'X' and contains a single dot. The second pin is labeled '5' and is empty. The third pin is labeled '6' and is empty. The remaining six pins are arranged in a 2x3 grid, each containing a single dot.
