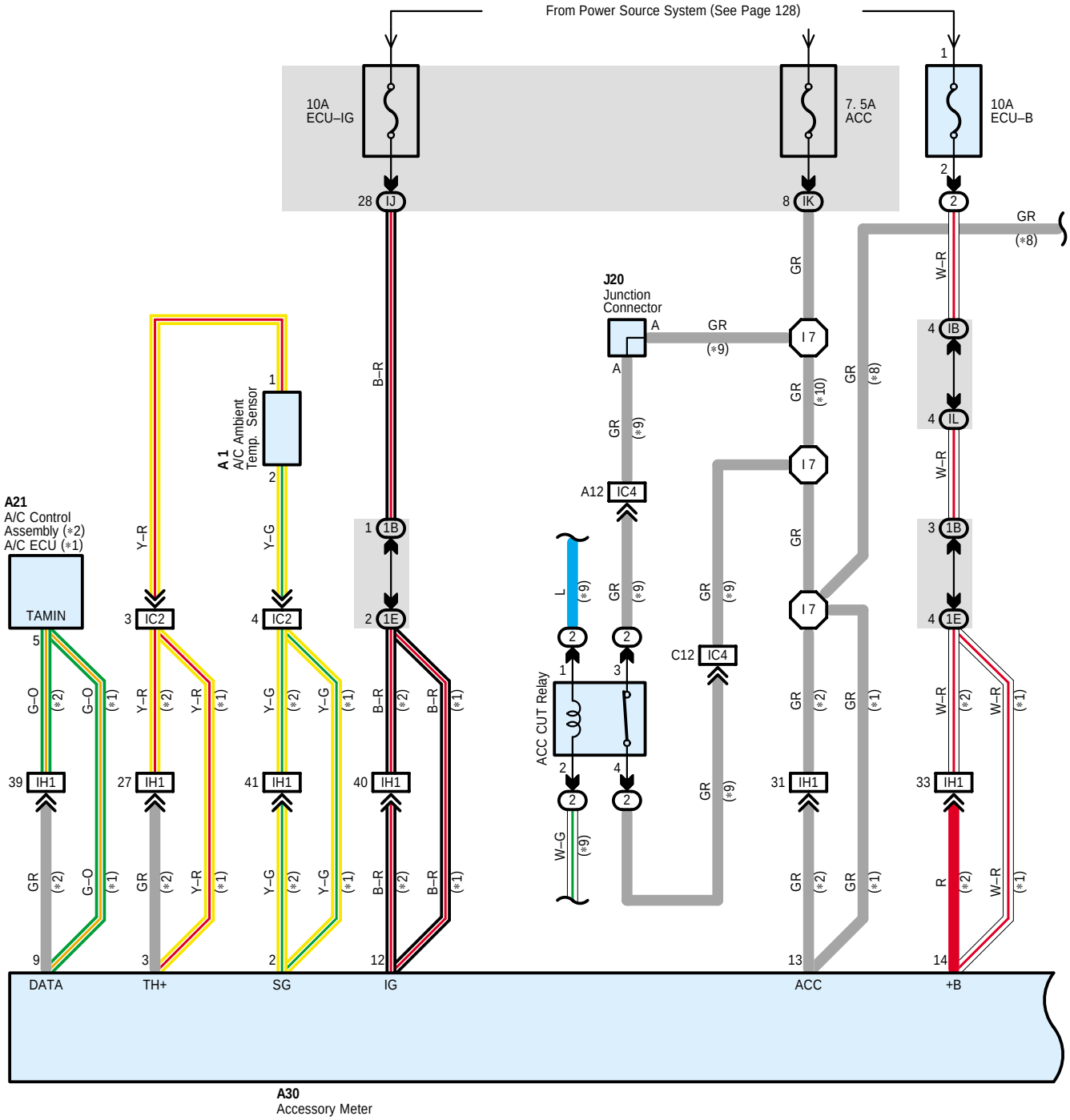
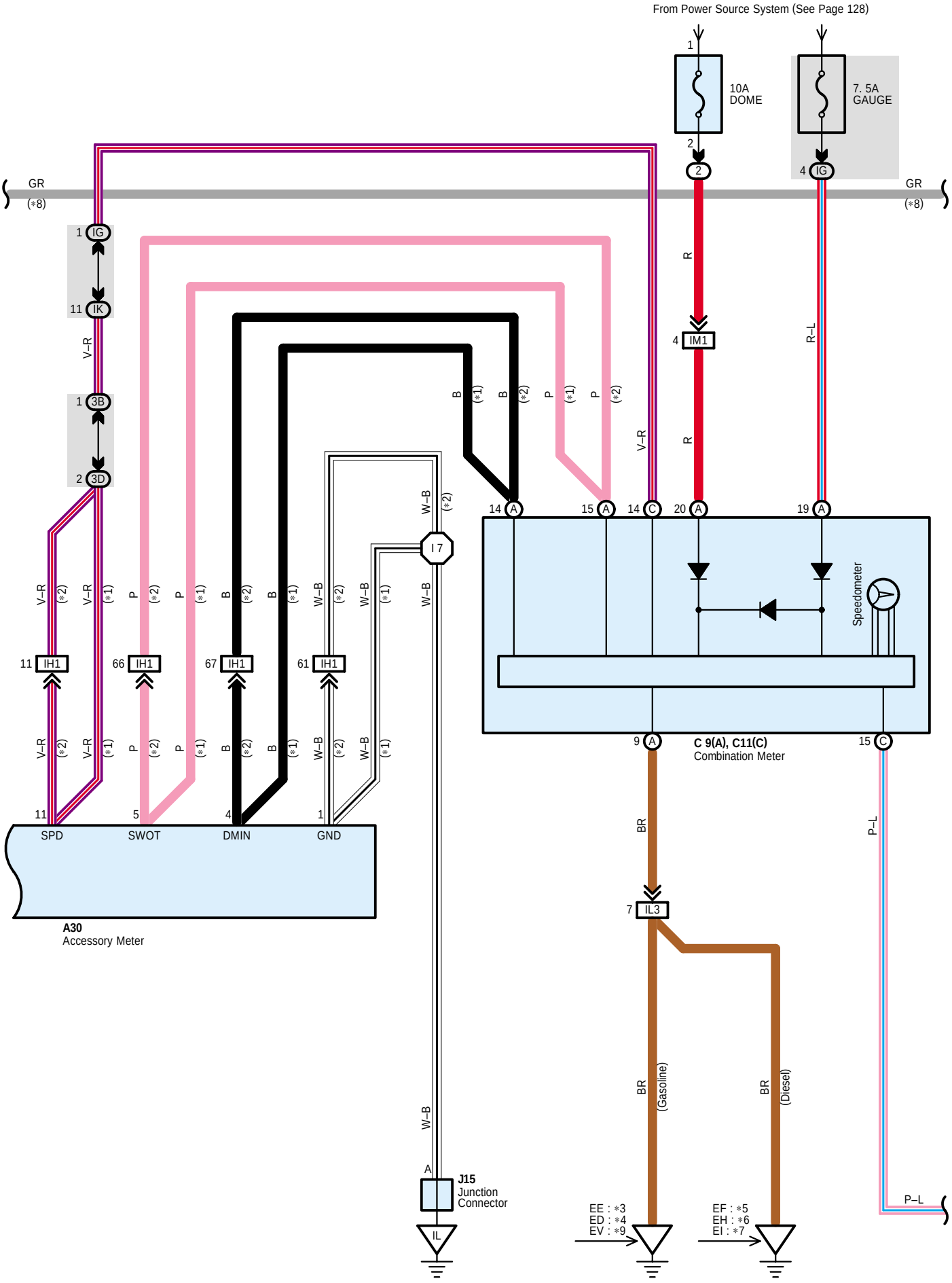
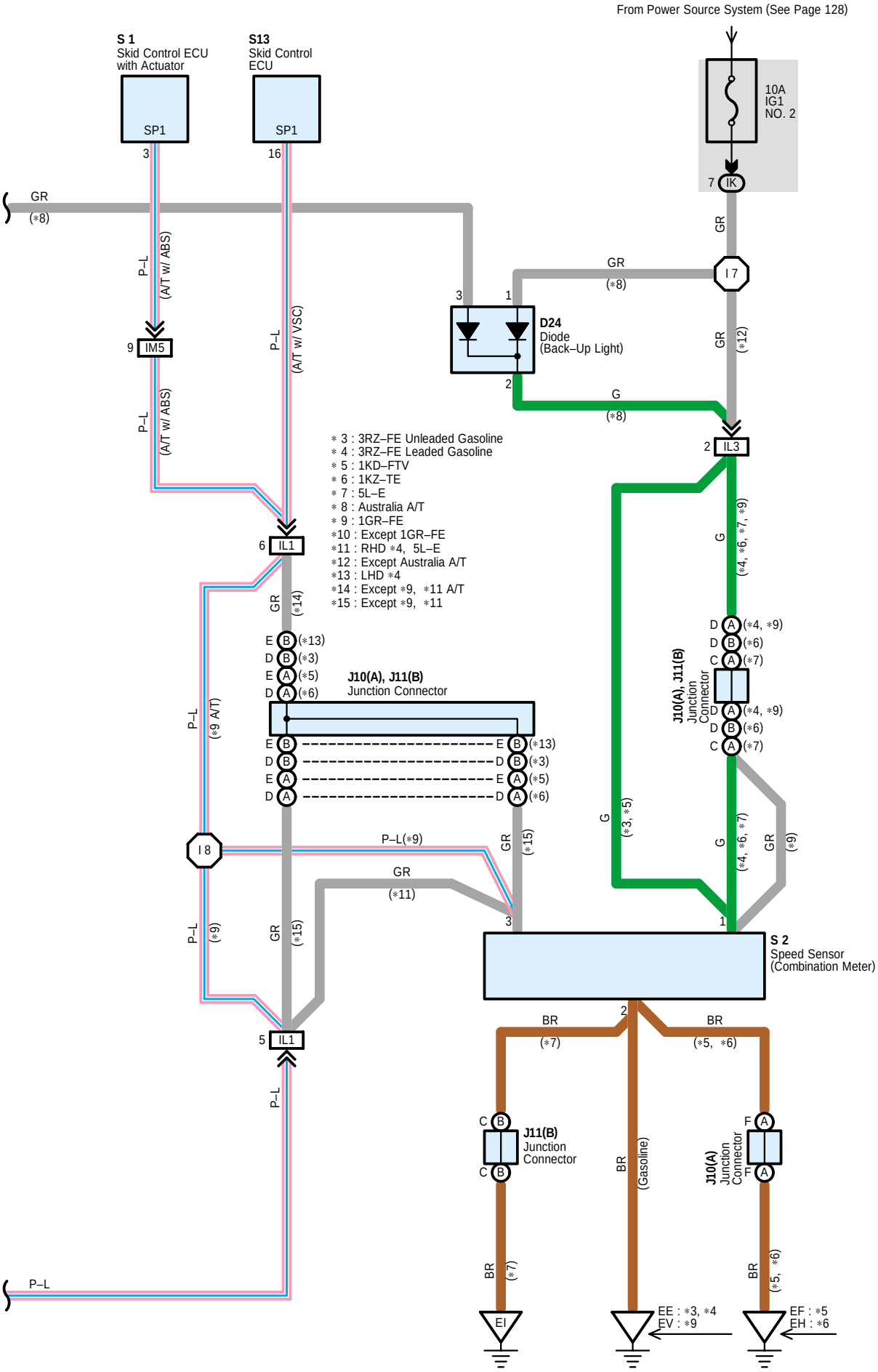
Accessory Meter



*1 : w/ Navigation System
*2 : w/o Navigation System
*3 : 3RZ–FE Unleaded Gasoline
*4 : 3RZ–FE Leaded Gasoline
*5 : 1KD–FTV
*6 : 1KZ–TE
*7 : 5L–E
*8 : Australia A/T
*9 : 1GR–FE
*10 : Except 1GR–FE


From Power Source System (See Page 128)
1
10A
DOME
2
7. 5A
GAUGE
4 IG
GR
(*8)
GR
(*8)
2
R
4 IM1
R–L
1 IG
11 IK
V–R
1 3B
2 3D
B (*1)
B (*2)
P (*1)
P (*2)
V–R
W–B (*2)
I 7
14 A
15 A
14 C
20 A
19 A
Speedometer
V–R (*2)
V–R (*1)
P (*2)
P (*1)
B (*2)
B (*1)
W–B (*2)
W–B (*1)
W–B
11 IH1
66 IH1
67 IH1
61 IH1
9 A
C 9(A), C11(C)
Combination Meter
15 C
BR
P–L
11
5
4
1
SPD
SWOT
DMIN
GND
7 IL3
BR (Gasoline)
BR (Diesel)
A30
Accessory Meter
A
J15
Junction
Connector
IL
EE : *3
ED : *4
EV : *9
EF : *5
EH : *6
EI : *7
P–L


From Power Source System (See Page 128)
S 1
Skid Control ECU with Actuator
S13
Skid Control ECU
SP1
SP1
3
16
10A
IG1
NO. 2
7
IK
GR
(*8)
P–L
(A/T w/ ABS)
P–L
(A/T w/ VSC)
GR
(*8)
I 7
GR
(*12)
3
1
D24
Diode
(Back–Up Light)
2
G
(*8)
9
IM5
P–L
(A/T w/ ABS)
2
IL3
* 3 : 3RZ–FE Unleaded Gasoline
* 4 : 3RZ–FE Leaded Gasoline
* 5 : 1KD–FTV
* 6 : 1KZ–TE
* 7 : 5L–E
* 8 : Australia A/T
* 9 : 1GR–FE
*10 : Except 1GR–FE
*11 : RHD *4, 5L–E
*12 : Except Australia A/T
*13 : LHD *4
*14 : Except *9, *11 A/T
*15 : Except *9, *11
G
(*4, *6, *7, *9)
6
IL1
GR
(*14)
E B (*13)
D B (*3)
E A (*5)
D A (*6)
J10(A), J11(B)
Junction Connector
D A (*4, *9)
D B (*6)
C A (*7)
J10(A), J11(B)
Junction Connector
D A (*4, *9)
D B (*6)
C A (*7)
P–L
(*9 A/T)
G
(*3, *5)
G
(*4, *6, *7)
GR
(*9)
I 8
P–L(*9)
GR
(*15)
GR
(*11)
3
1
S 2
Speed Sensor
(Combination Meter)
P–L
(*9)
GR
(*15)
2
BR
(*7)
BR
(*5, *6)
5
IL1
P–L
C B
J11(B)
Junction Connector
C B
BR
(Gasoline)
F A
J10(A)
Junction Connector
F A
BR
(*7)
BR
(*5, *6)
P–L
EI
EE : *3, *4
EV : *9
EF : *5
EH : *6