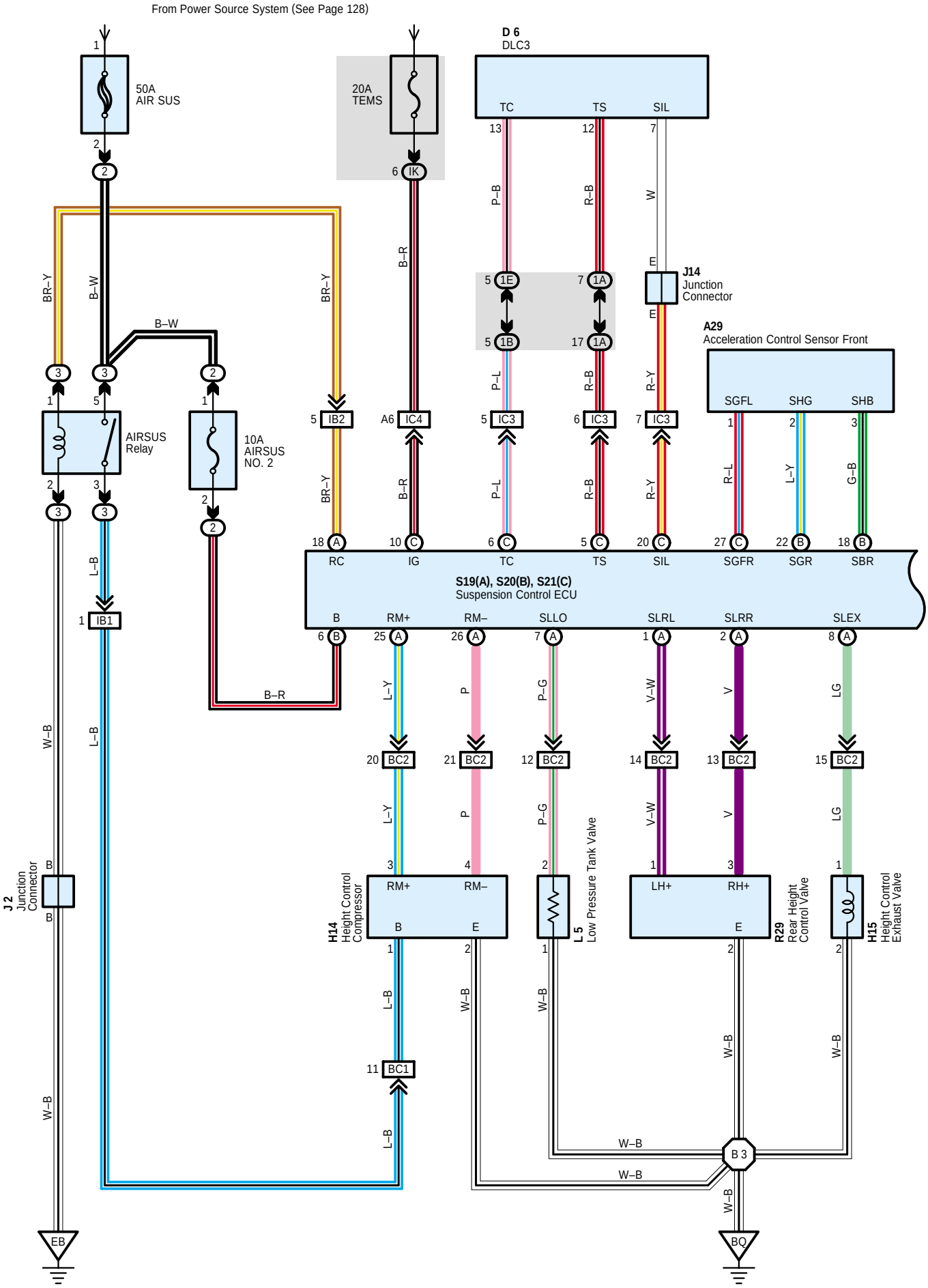
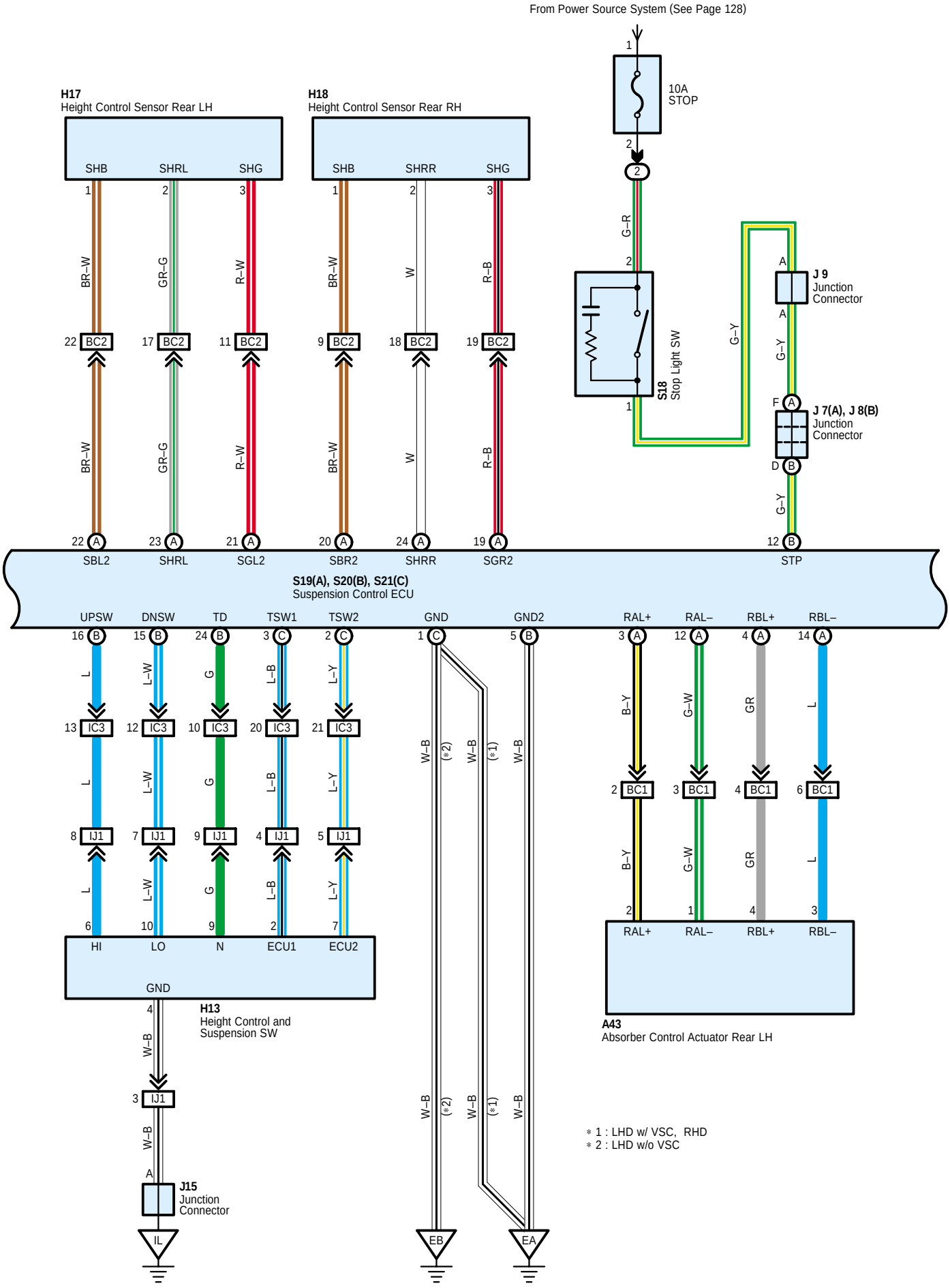
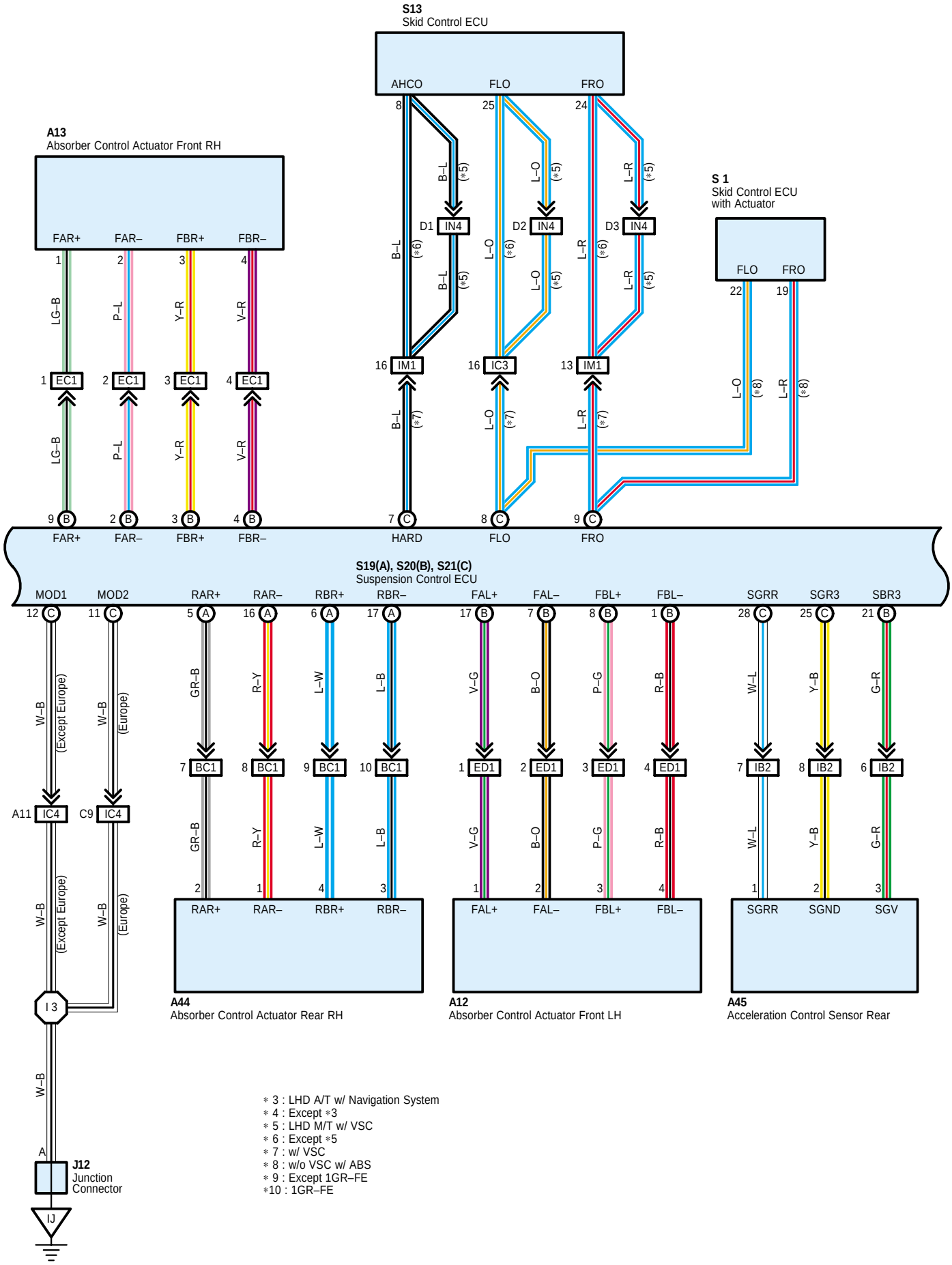
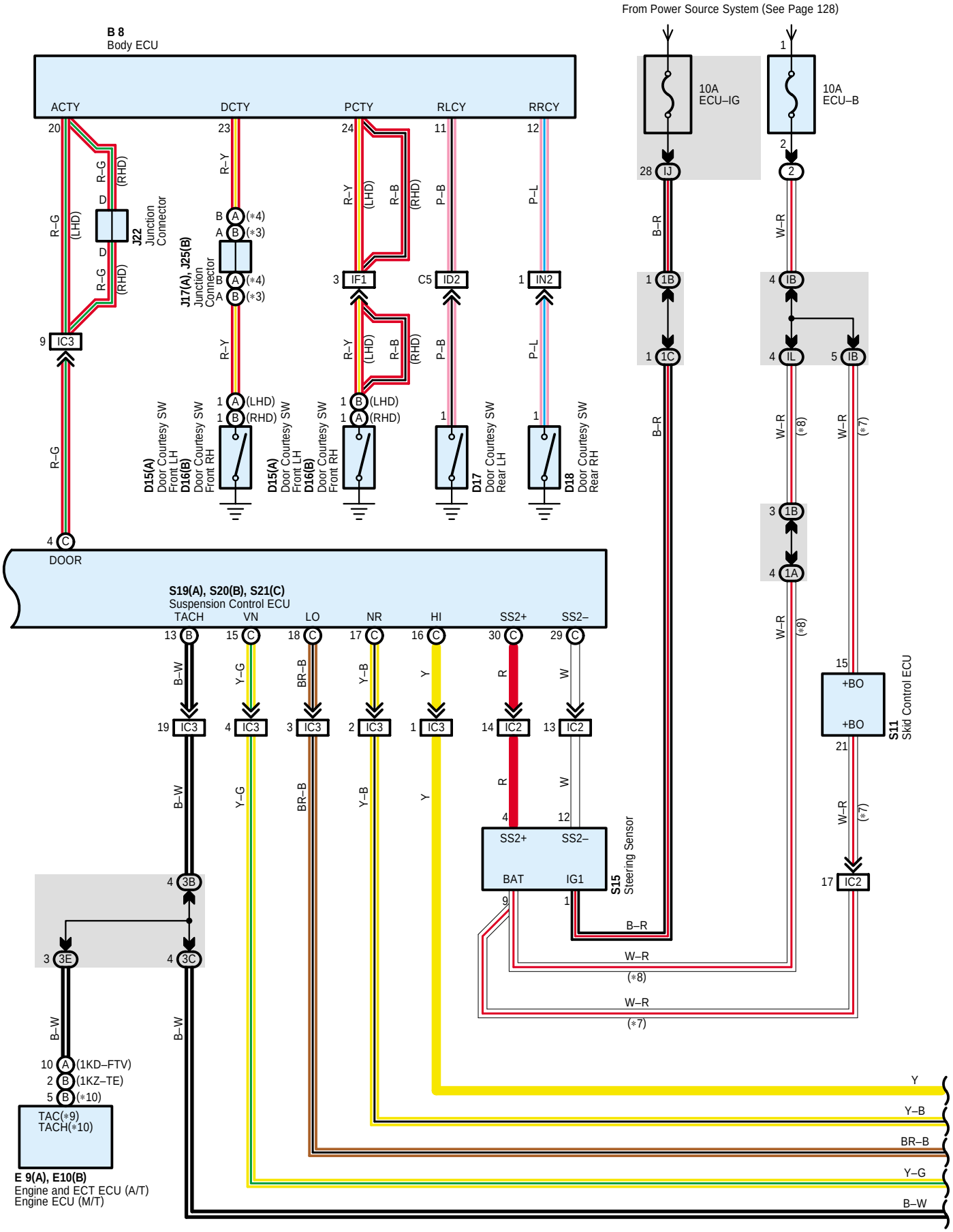

From Power Source System (See Page 128)
50A AIR SUS
20A TEMS
D 6 DLC3
TC
TS
SIL
AIRSUS Relay
10A AIRSUS NO. 2
J14 Junction Connector
A29 Acceleration Control Sensor Front
SGFL
SHG
SHB
S19(A), S20(B), S21(C) Suspension Control ECU
RC
IG
TC
TS
SIL
SGFR
SGR
SBR
B
RM+
RM–
SLLO
SLRL
SLRR
SLEX
J 2 Junction Connector
H14 Height Control Compressor
L 5 Low Pressure Tank Valve
R29 Rear Height Control Valve
H15 Height Control Exhaust Valve
LH+
RH+
B 3
EB
BQ

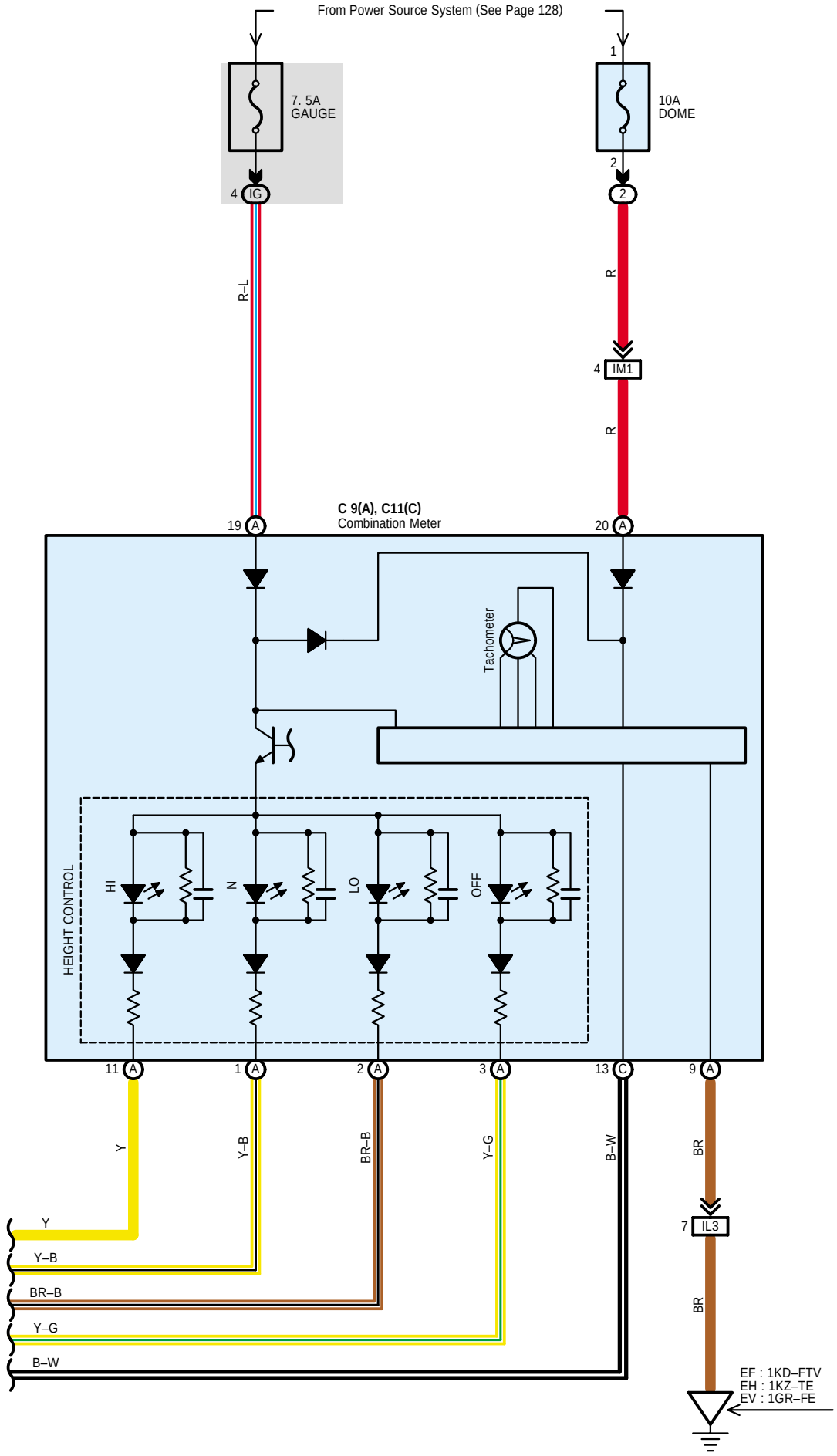

From Power Source System (See Page 128)
H17
Height Control Sensor Rear LH
H18
Height Control Sensor Rear RH
SHB
SHRL
SHG
SHRR
10A
STOP
S18
Stop Light SW
J 9
Junction
Connector
J 7(A), J 8(B)
Junction
Connector
S19(A), S20(B), S21(C)
Suspension Control ECU
UPSW
DNSW
TD
TSW1
TSW2
GND
GND2
RAL+
RAL–
RBL+
RBL–
HI
LO
N
ECU1
ECU2
H13
Height Control and
Suspension SW
J15
Junction
Connector
A43
Absorber Control Actuator Rear LH
* 1 : LHD w/ VSC, RHD
* 2 : LHD w/o VSC



∗ 3 : LHD A/T w/ Navigation System
∗ 4 : Except ∗3
∗ 5 : LHD M/T w/ VSC
∗ 6 : Except ∗5
∗ 7 : w/ VSC
∗ 8 : w/o VSC w/ ABS
∗ 9 : Except 1GR–FE
∗10 : 1GR–FE

Electric Modulated Air Suspension




From Power Source System (See Page 128)
7. 5A
GAUGE
10A
DOME
4 IG
1
2
2
R–L
R
4 IM1
R
C 9(A), C11(C)
Combination Meter
19 A
20 A
Tachometer
HEIGHT CONTROL
HI
N
LO
OFF
11 A
1 A
2 A
3 A
13 C
9 A
Y
Y–B
BR–B
Y–G
B–W
BR
7 IL3
BR
EF : 1KD–FTV
EH : 1KZ–TE
EV : 1GR–FE