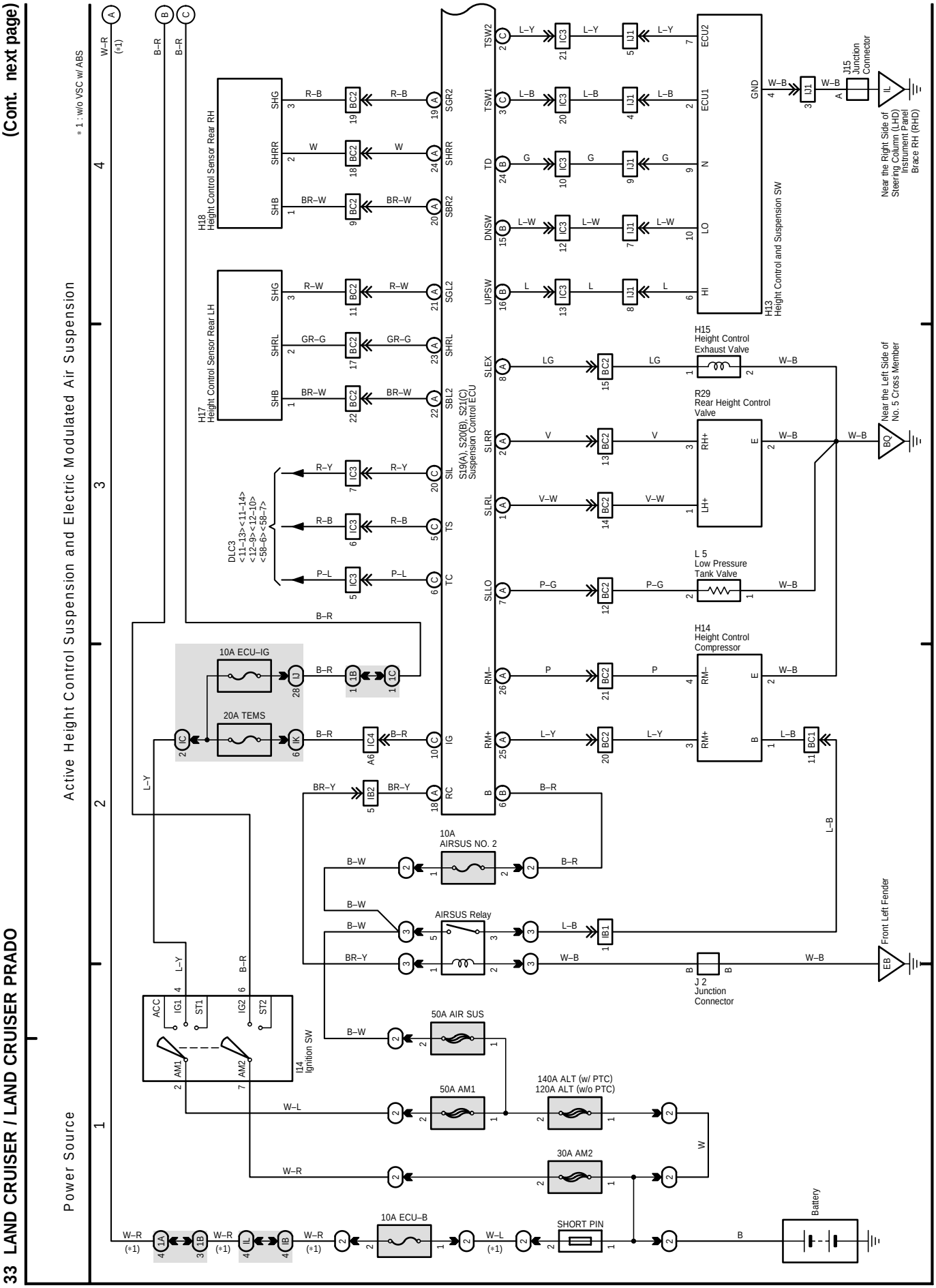
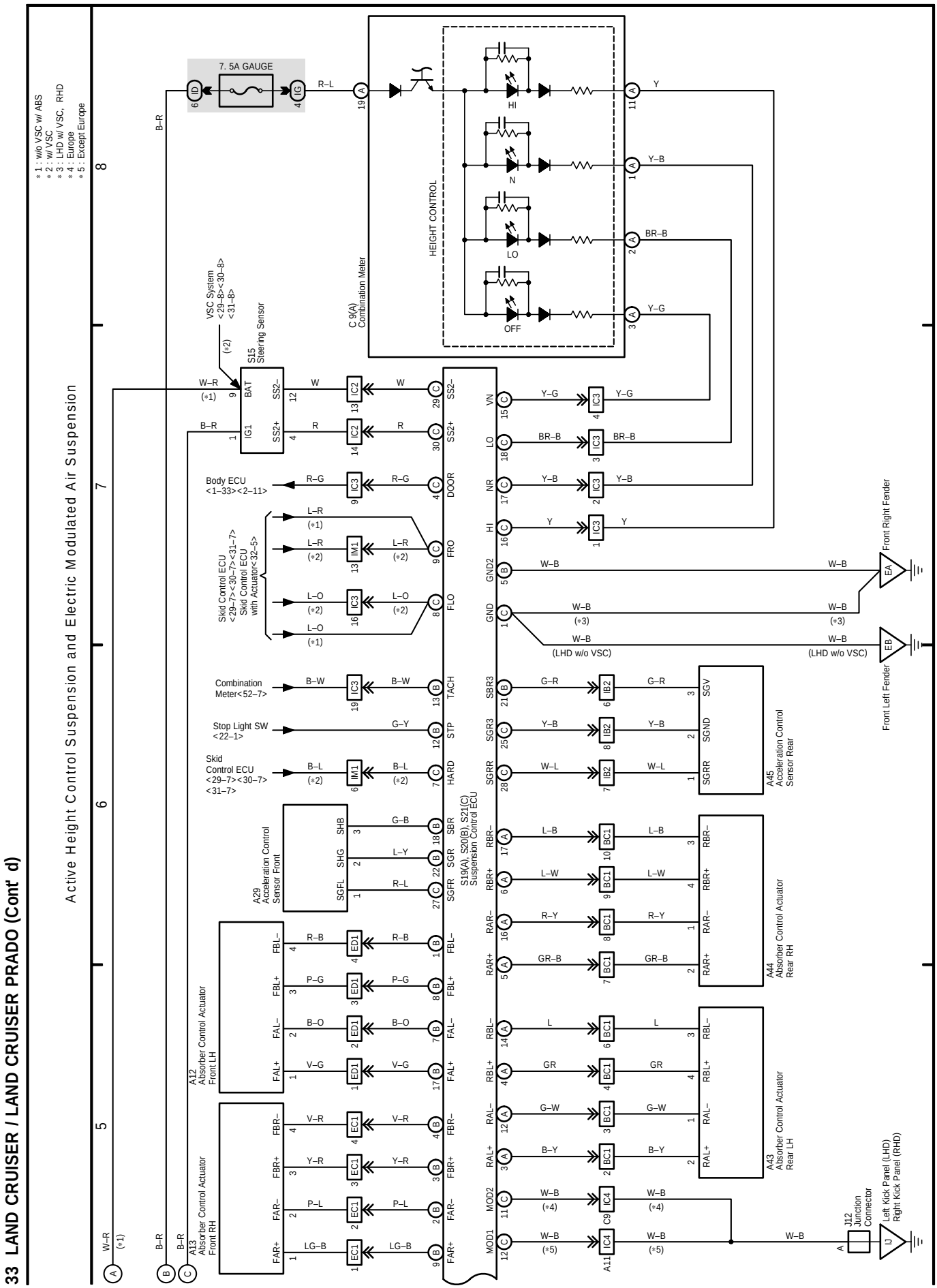

33 LAND CRUISER / LAND CRUISER PRADO
Power Source
Active Height Control Suspension and Electric Modulated Air Suspension
(Cont. next page)
* 1 : w/o VSC w/ ABS
H18 Height Control Sensor Rear RH
H17 Height Control Sensor Rear LH
H13 Height Control and Suspension SW
H15 Height Control Exhaust Valve
R29 Rear Height Control Valve
L 5 Low Pressure Tank Valve
H14 Height Control Compressor
S19(A), S20(B), S21(C) Suspension Control ECU
DLC3 <11–13><11–14> <12–9><12–10> <58–6><58–7>
10A ECU–IG
20A TEMS
10A AIRSUS NO. 2
AIRSUS Relay
50A AIR SUS
50A AM1
140A ALT (w/ PTC) 120A ALT (w/o PTC)
30A AM2
10A ECU–B
SHORT PIN
I14 Ignition SW
J 2 Junction Connector
J15 Junction Connector
Near the Right Side of Steering Column (LHD) Instrument Panel Brace RH (RHD)
Near the Left Side of No. 5 Cross Member
Front Left Fender
Battery


33 LAND CRUISER / LAND CRUISER PRADO (Cont' d)
Active Height Control Suspension and Electric Modulated Air Suspension
* 1 : w/o VSC w/ ABS
* 2 : w/ VSC
* 3 : LHD w/ VSC, RHD
* 4 : Europe
* 5 : Except Europe
7. 5A GAUGE
HEIGHT CONTROL
HI
N
LO
OFF
C 9(A)
Combination Meter
VSC System
<29–8><30–8>
<31–8>
S15
Steering Sensor
Body ECU
<1–33><2–11>
Skid Control ECU
<29–7><30–7><31–7>
Skid Control ECU
with Actuator<32–5>
Combination
Meter<52–7>
Stop Light SW
<22–1>
Skid
Control ECU
<29–7><30–7>
<31–7>
A29
Acceleration Control
Sensor Front
S19(A), S20(B), S21(C)
Suspension Control ECU
A12
Absorber Control Actuator
Front LH
A13
Absorber Control Actuator
Front RH
A45
Acceleration Control
Sensor Rear
A44
Absorber Control Actuator
Rear RH
A43
Absorber Control Actuator
Rear LH
A11
J12
Junction
Connector
Left Kick Panel (LHD)
Right Kick Panel (RHD)
Front Right Fender
Front Left Fender
(LHD w/o VSC)