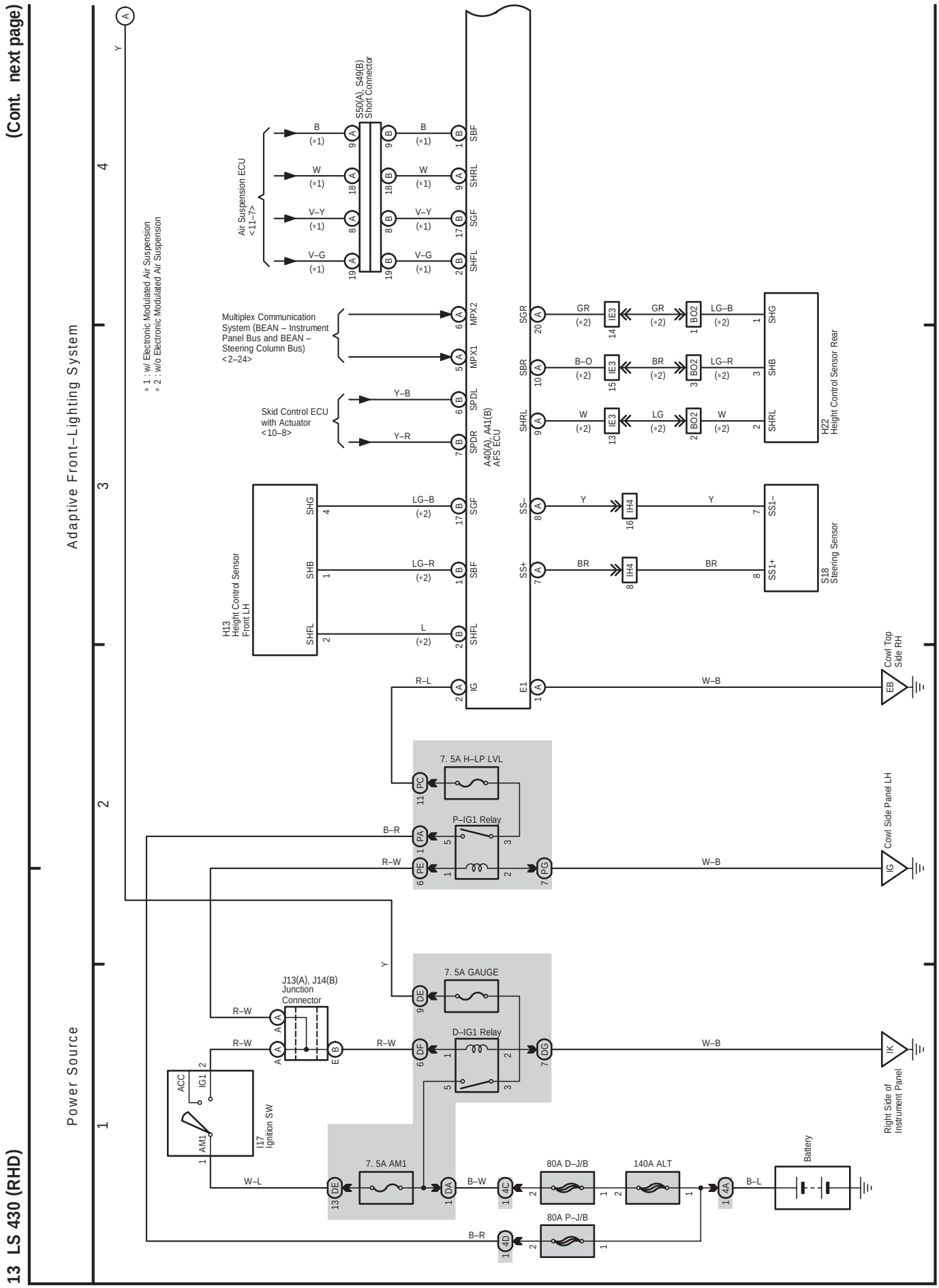
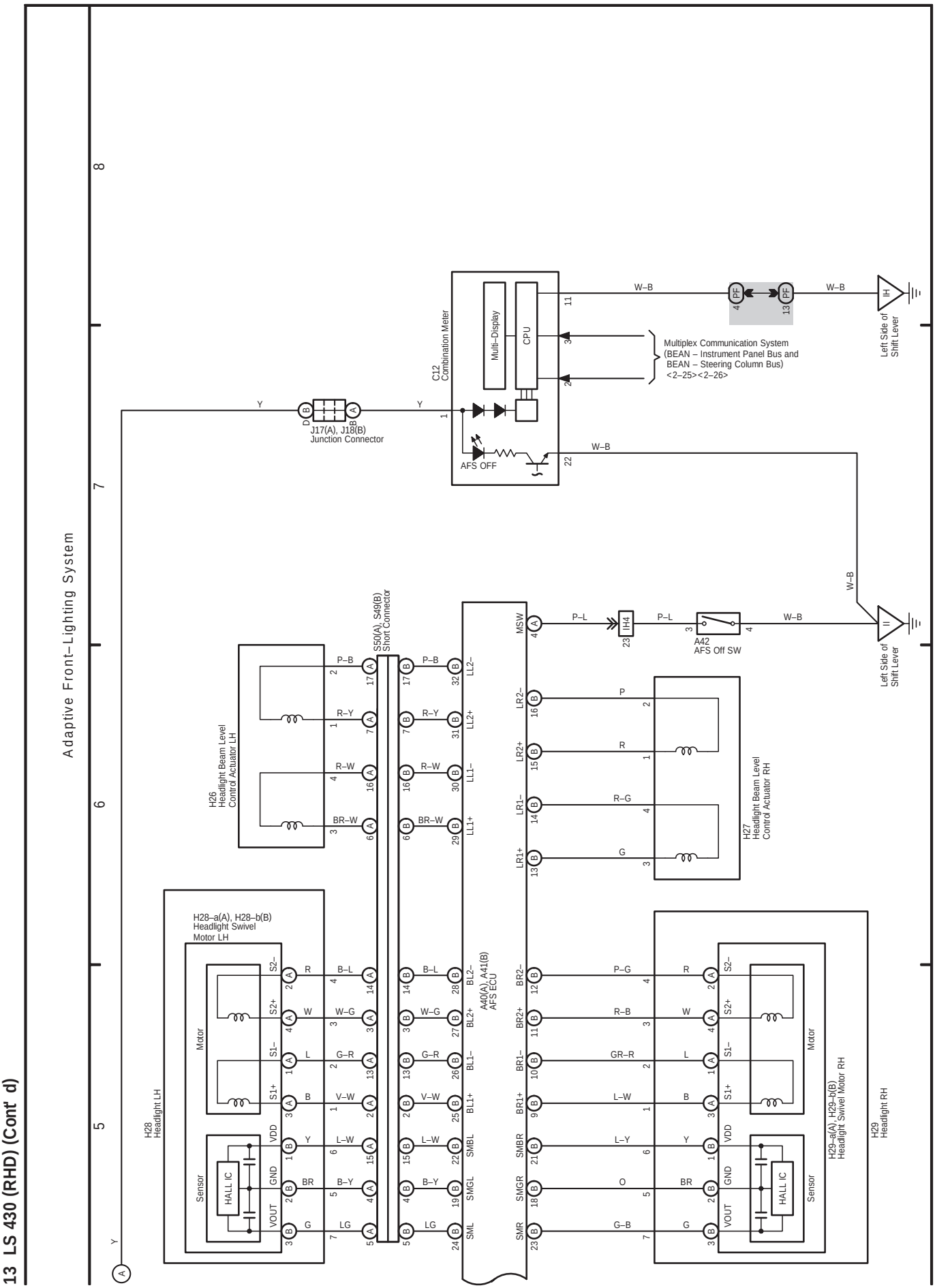

13 LS 430 (RHD)
(Cont. next page)
Power Source
Adaptive Front–Lighting System
1
2
3
4
* 1 : w/ Electronic Modulated Air Suspension
* 2 : w/o Electronic Modulated Air Suspension
Air Suspension ECU <11–7>
S50(A), S49(B) Short Connector
Multiplex Communication System (BEAN – Instrument Panel Bus and BEAN – Steering Column Bus) <2–24>
Skid Control ECU with Actuator <10–8>
A40(A), A41(B) AFS ECU
H13 Height Control Sensor Front LH
H22 Height Control Sensor Rear
S18 Steering Sensor
Cowl Top Side RH
Cowl Side Panel LH
Right Side of Instrument Panel
7. 5A H–LP LVL
P–IG1 Relay
7. 5A GAUGE
D–IG1 Relay
J13(A), J14(B) Junction Connector
I17 Ignition SW
7. 5A AM1
80A D–J/B
140A ALT
80A P–J/B
Battery


13 LS 430 (RHD) (Cont' d)
Adaptive Front–Lighting System
C12
Combination Meter
Multi–Display
CPU
AFS OFF
Multiplex Communication System
(BEAN – Instrument Panel Bus and
BEAN – Steering Column Bus)
<2–25><2–26>
J17(A), J18(B)
Junction Connector
Left Side of
Shift Lever
A42
AFS Off SW
H26
Headlight Beam Level
Control Actuator LH
H27
Headlight Beam Level
Control Actuator RH
S50(A), S49(B)
Short Connector
A40(A), A41(B)
AFS ECU
H28–a(A), H28–b(B)
Headlight Swivel
Motor LH
H28
Headlight LH
H29–a(A), H29–b(B)
Headlight Swivel Motor RH
H29
Headlight RH
Motor
Sensor
HALL IC