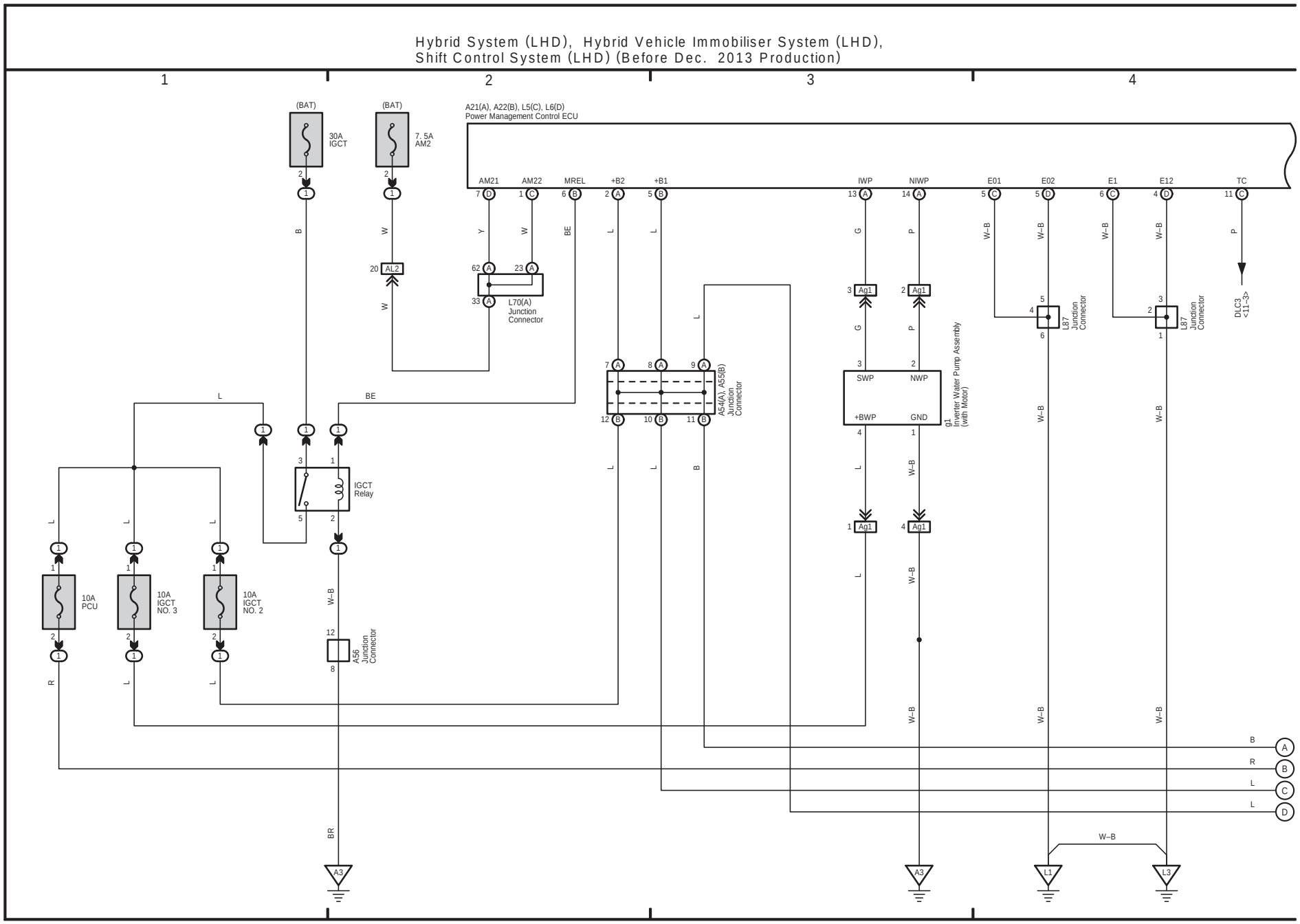
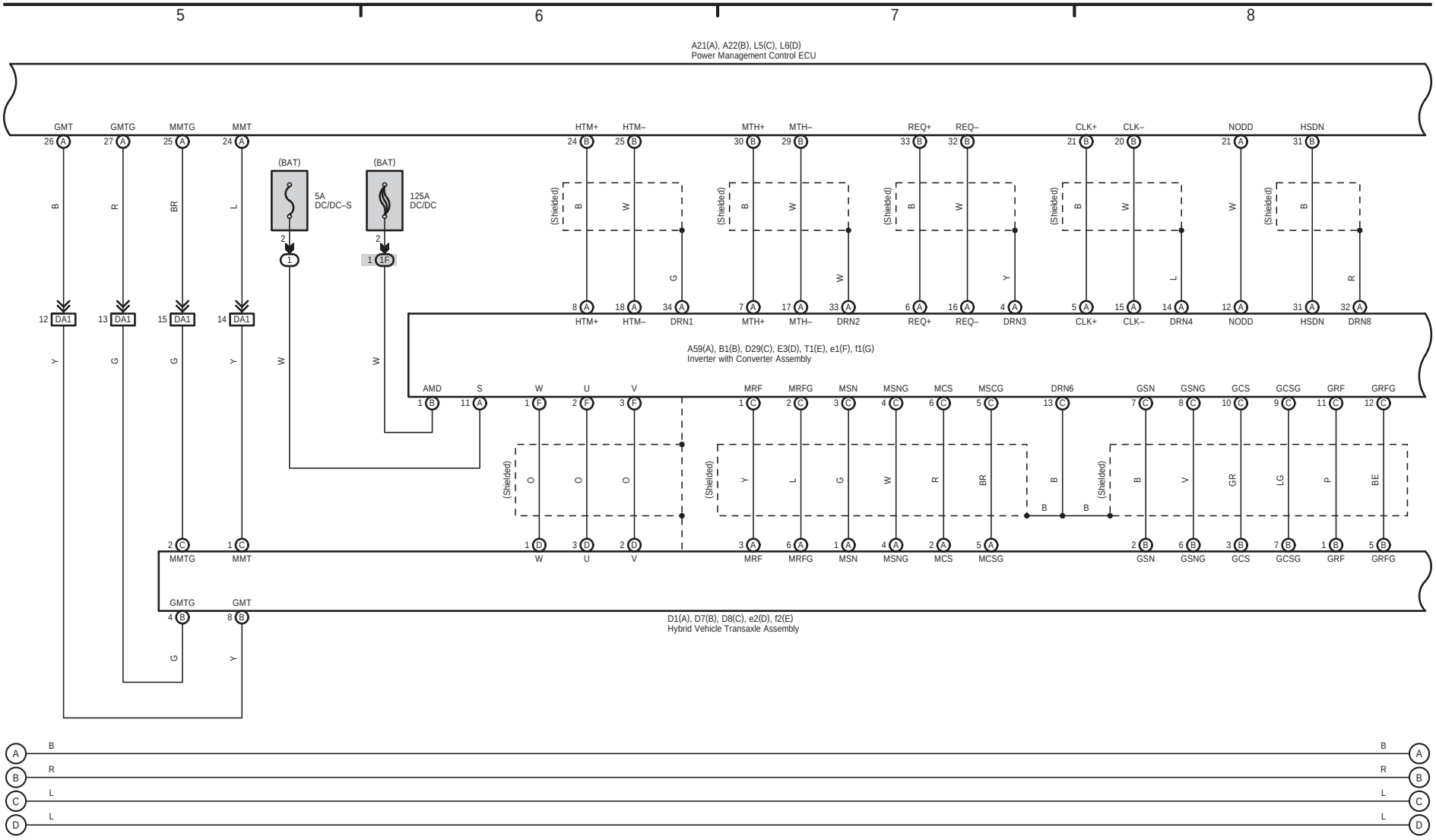
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Hybrid System (LHD), Hybrid Vehicle Immobiliser System (LHD),
Shift Control System (LHD) (Before Dec. 2013 Production)



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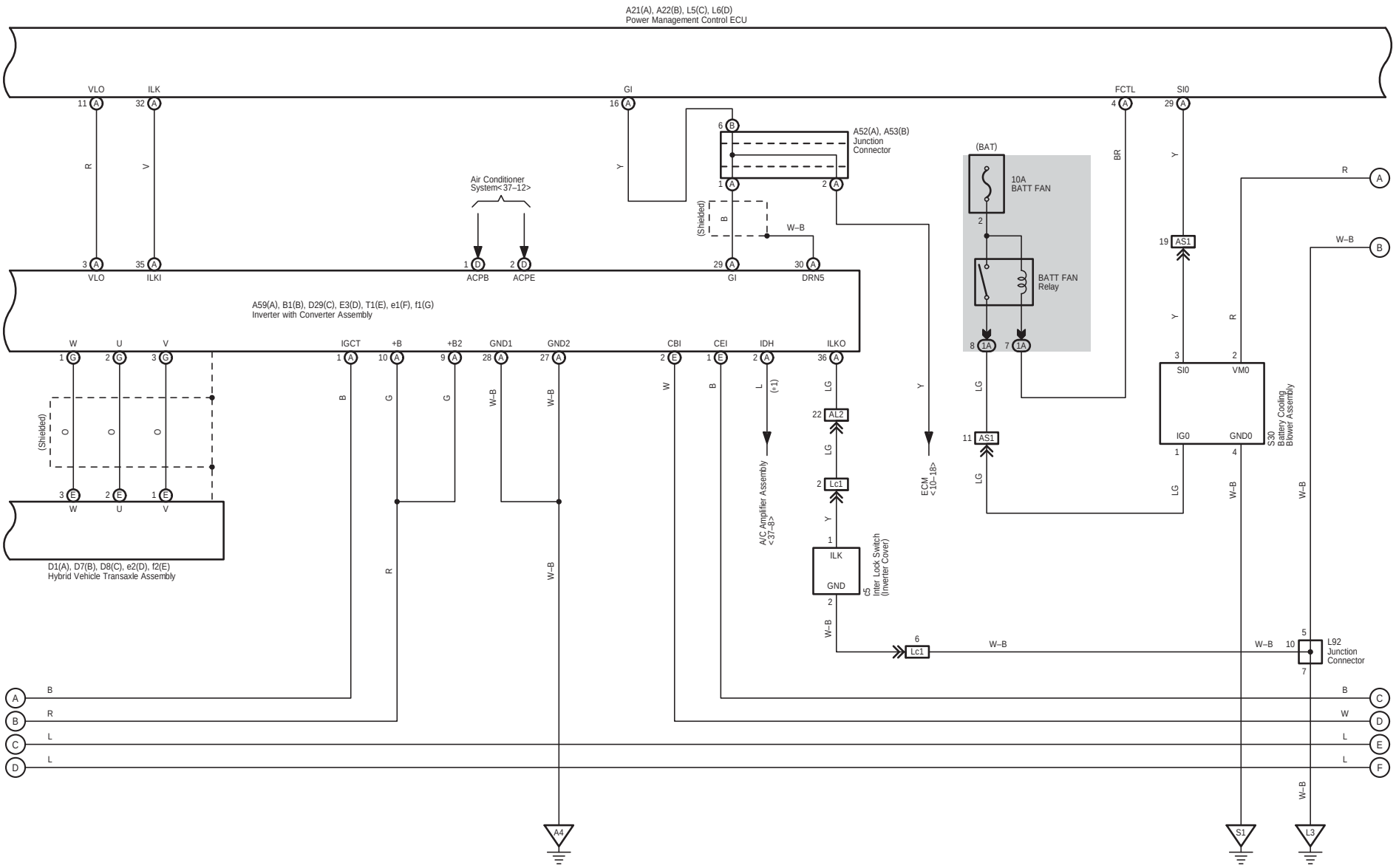
Hybrid System (LHD), Hybrid Vehicle Immobiliser System (LHD),
Shift Control System (LHD) (Before Dec. 2013 Production)



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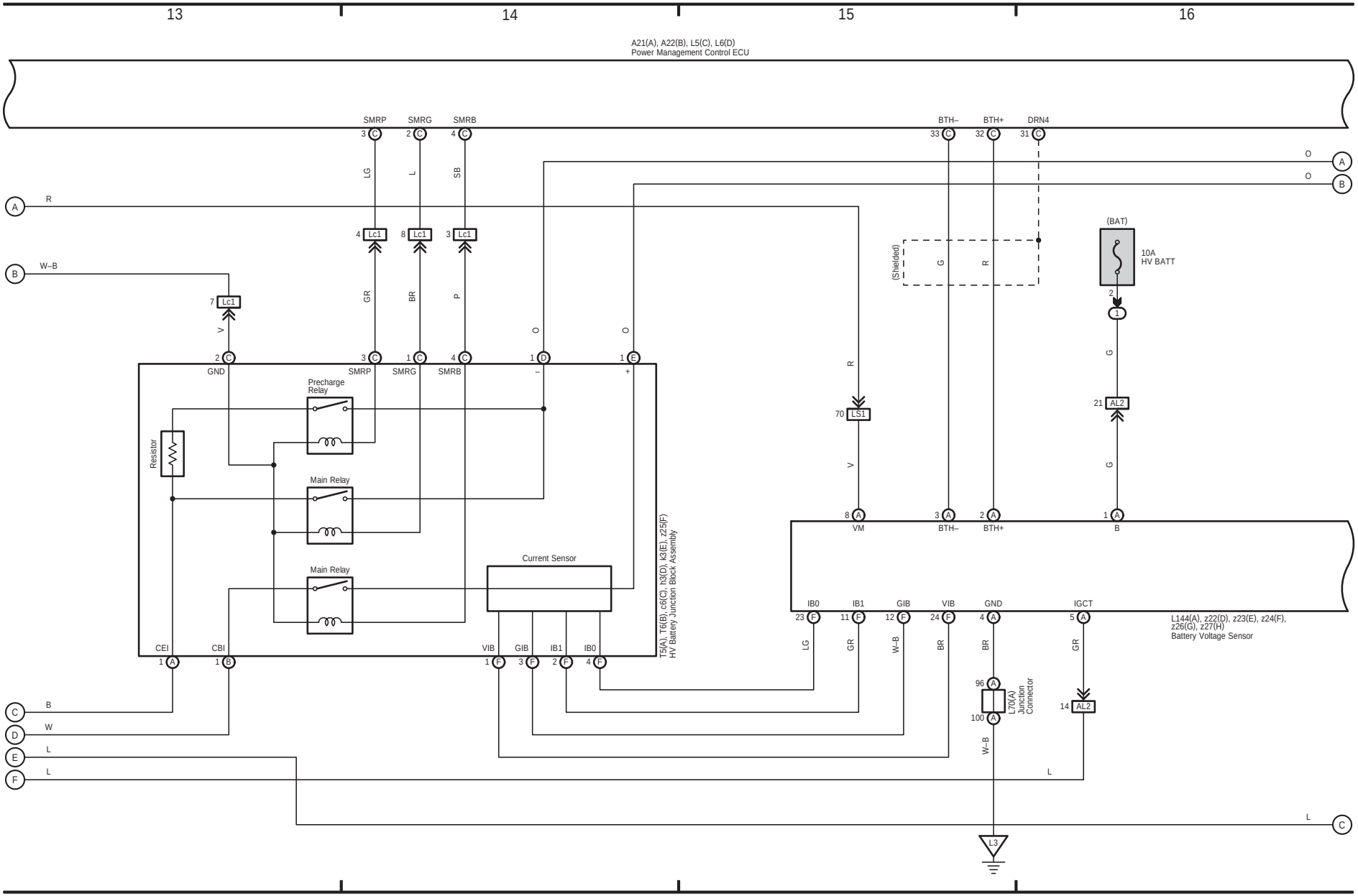
Hybrid System (LHD), Hybrid Vehicle Immobiliser System (LHD),
Shift Control System (LHD) (Before Dec. 2013 Production)

* 1 : w/ PTC Heater



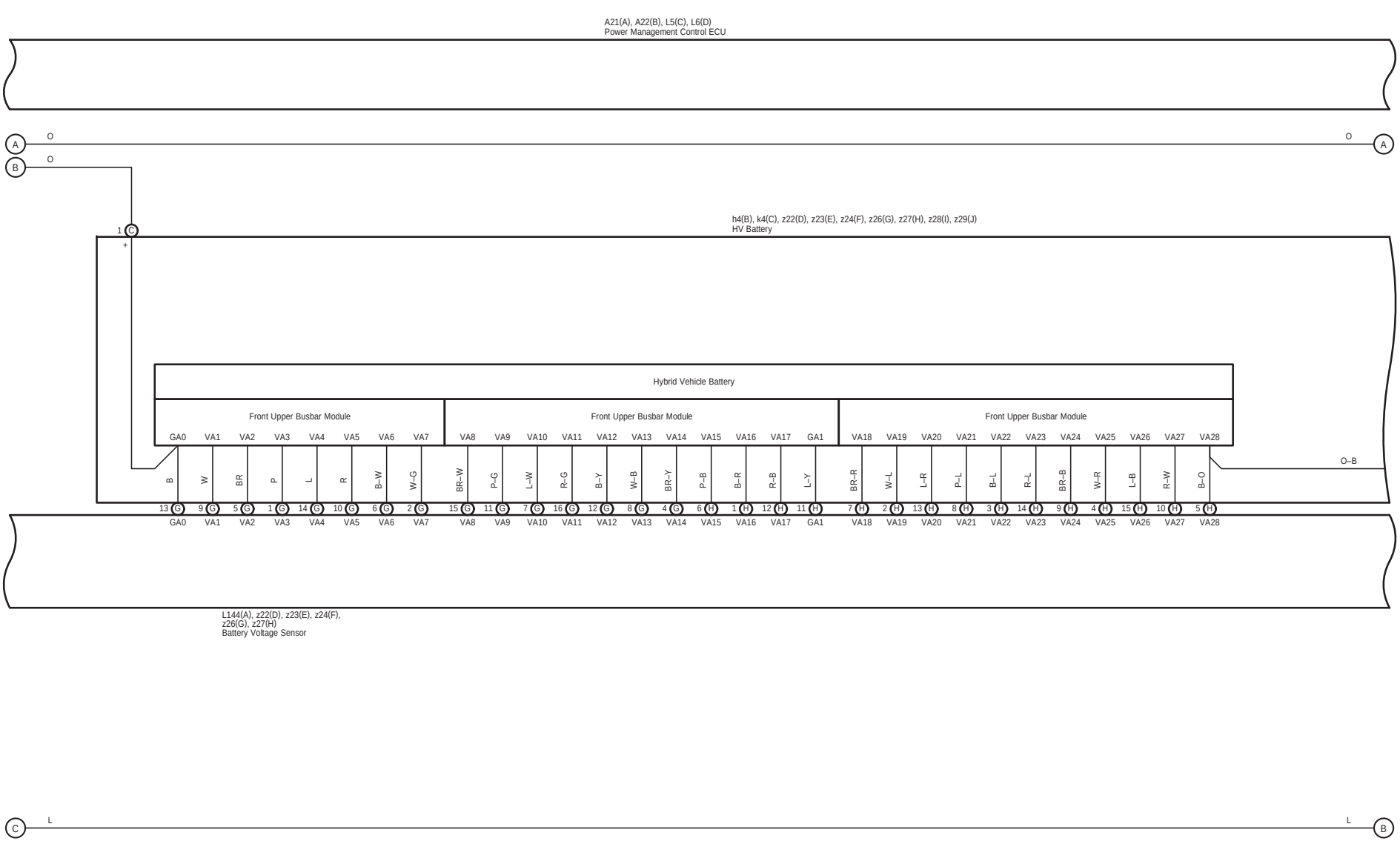
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Hybrid System (LHD), Hybrid Vehicle Immobiliser System (LHD),
Shift Control System (LHD) (Before Dec. 2013 Production)



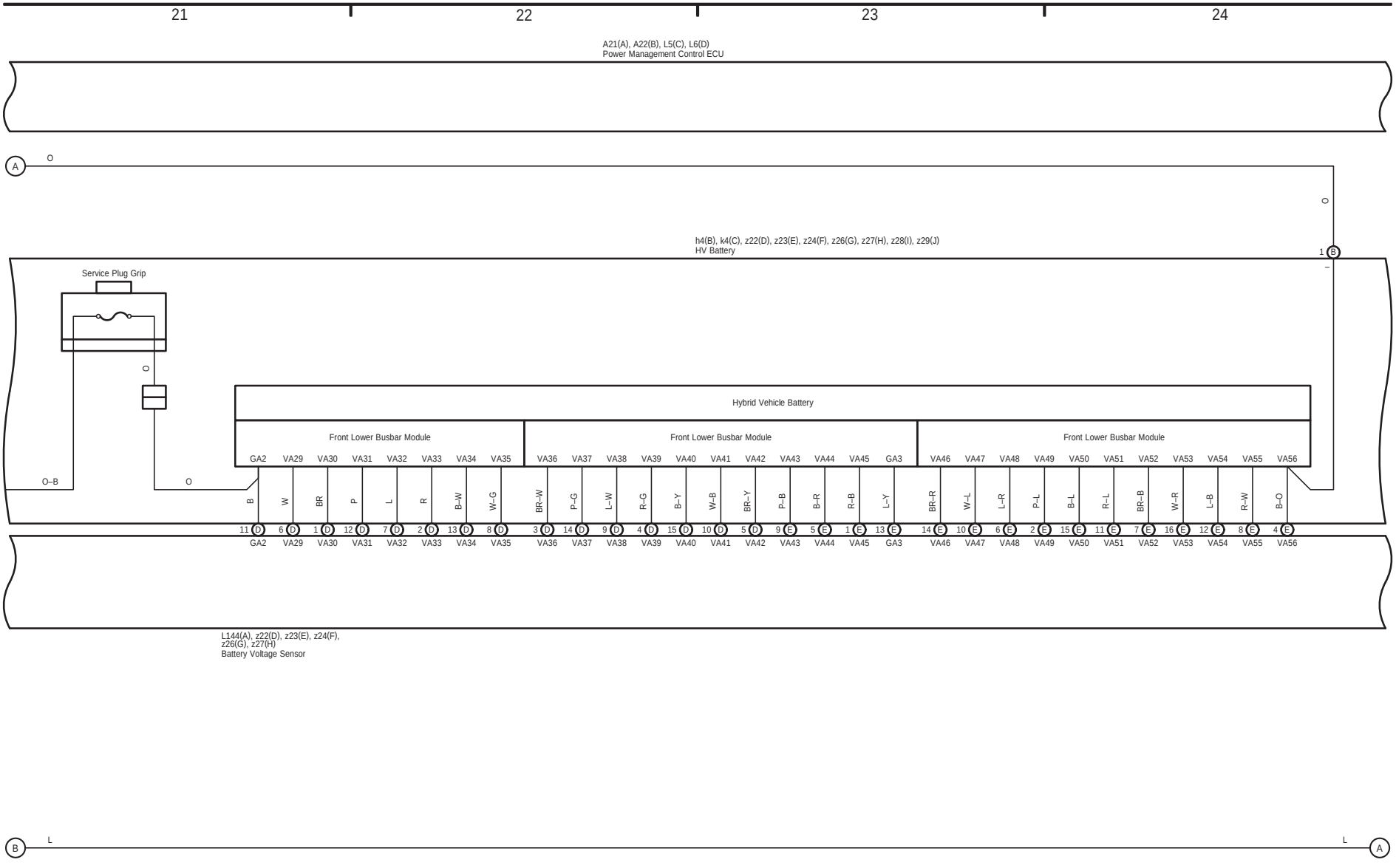
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Hybrid System (LHD), Hybrid Vehicle Immobiliser System (LHD),
Shift Control System (LHD) (Before Dec. 2013 Production)



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Hybrid System (LHD), Hybrid Vehicle Immobiliser System (LHD),
Shift Control System (LHD) (Before Dec. 2013 Production)



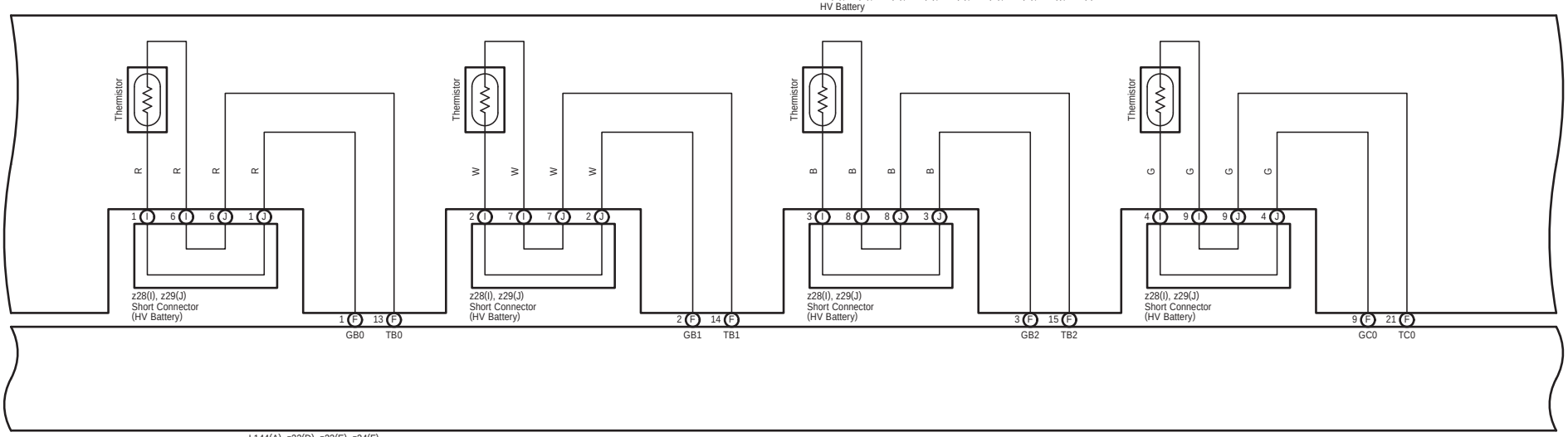
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Hybrid System (LHD), Hybrid Vehicle Immobiliser System (LHD),
Shift Control System (LHD) (Before Dec. 2013 Production)

25 26 27 28

A21(A), A22(B), L5(C), L6(D)
Power Management Control ECU

h4(B), k4(C), z22(D), z23(E), z24(F), z26(G), z27(H), z28(I), z29(J)
HV Battery



L144(A), z22(D), z23(E), z24(F),
z26(G), z27(H)
Battery Voltage Sensor

A L L A

(Cont. next page)

Hybrid System (LHD), Hybrid Vehicle Immobiliser System (LHD),
Shift Control System (LHD) (Before Dec. 2013 Production)

29 30 31 32

A21(A), A22(B), L5(C), L6(D)
Power Management Control ECU

THB
28 C
L
59 LS1
L
2
S17
HV Battery Thermometer
(Thermistor Assembly)
1

ETHB
30 C
GR
58 LS1
W-B

h4(B), k4(C), z22(D), z23(E), z24(F), z26(G), z27(H), z28(I), z29(J)
HV Battery

Thermistor
L L Y Y P P V V
4 F 16 F 5 F 17 F 6 F 18 F 10 F 22 F
GB3 TB3 GB4 TB4 GB5 TB5 GC1 TC1

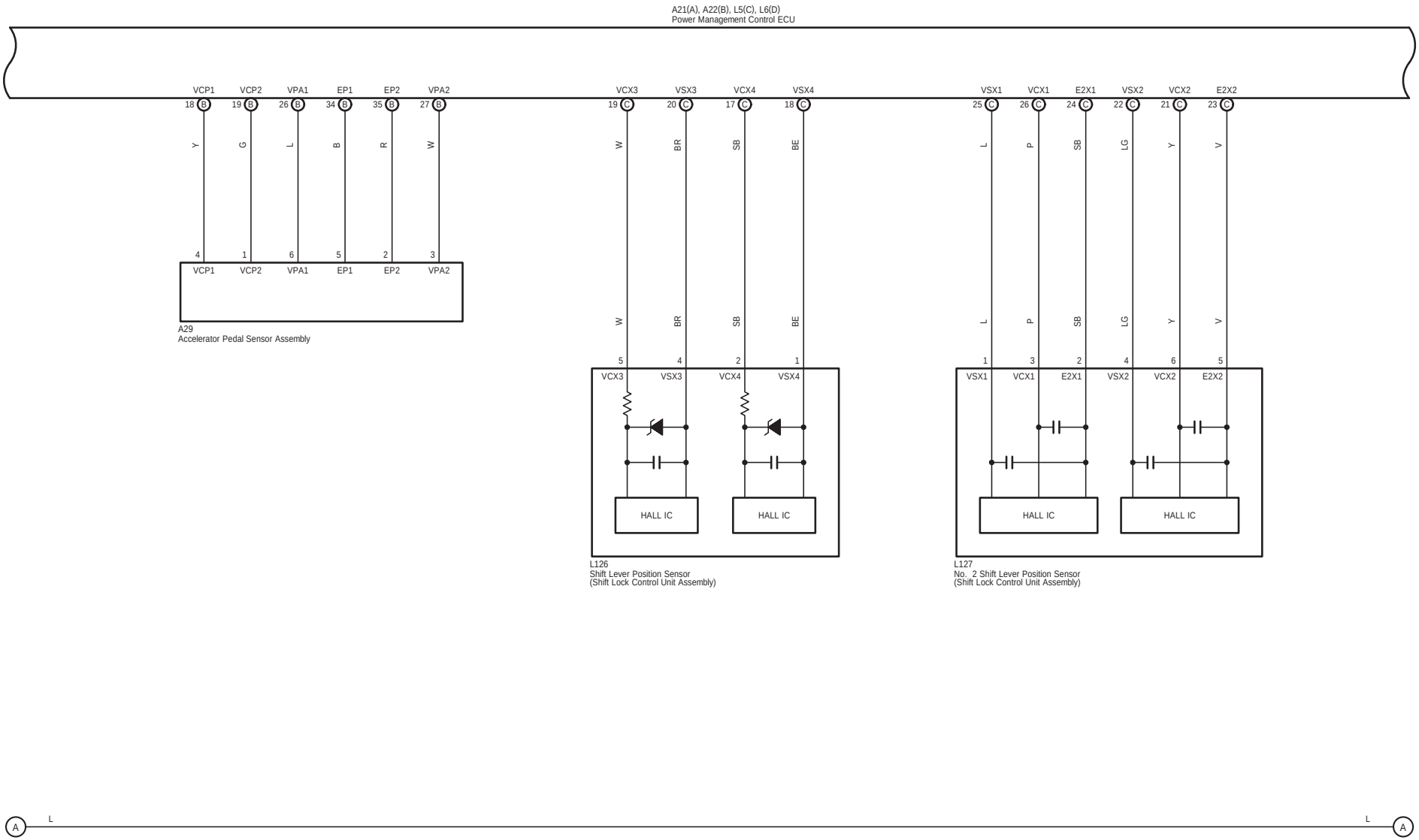
L144(A), z22(D), z23(E), z24(F),
z26(G), z27(H)
Battery Voltage Sensor

A L L A

(Cont. next page)

Hybrid System (LHD), Hybrid Vehicle Immobiliser System (LHD),
Shift Control System (LHD) (Before Dec. 2013 Production)

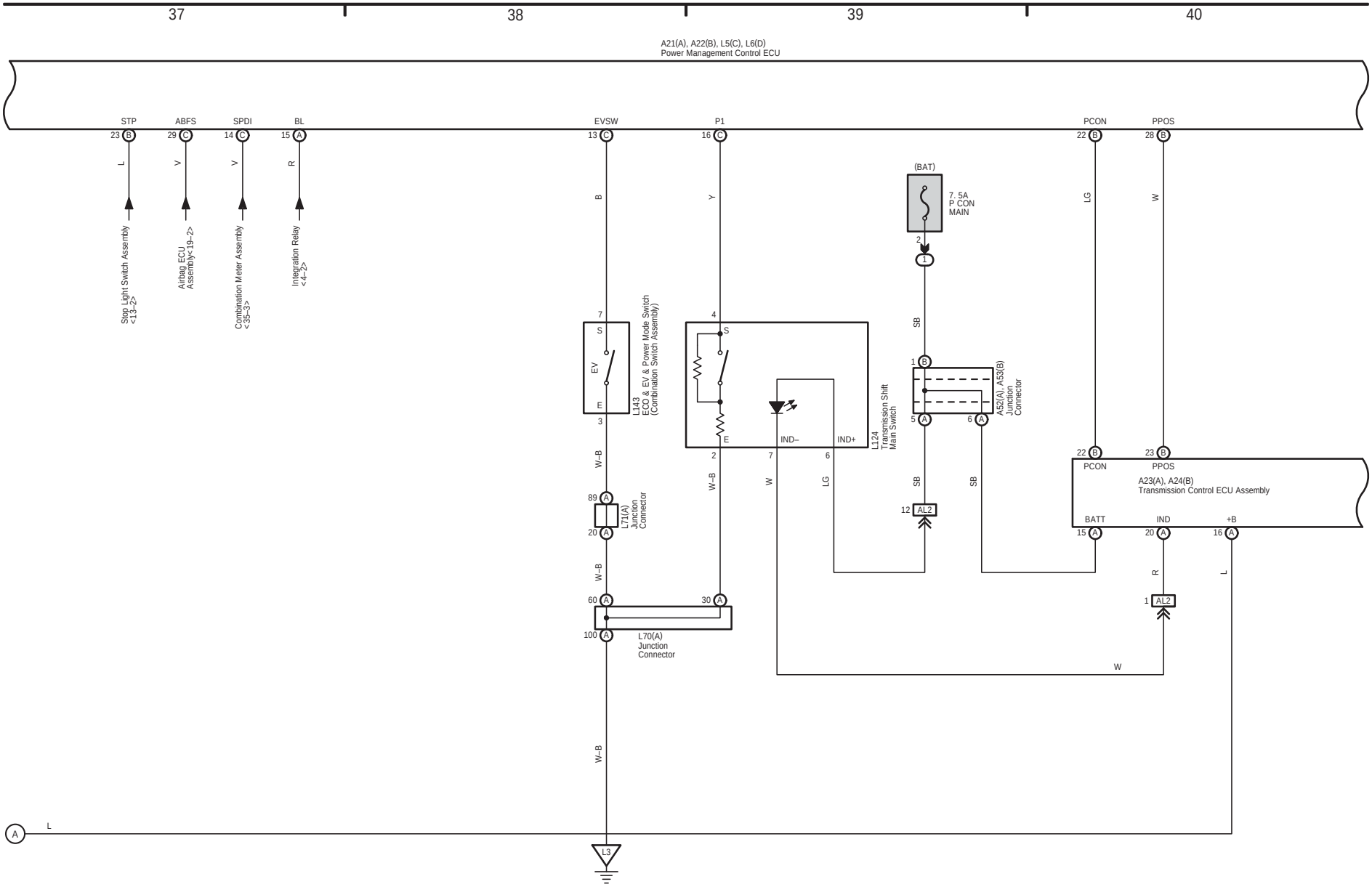
33 34 35 36



A L L A

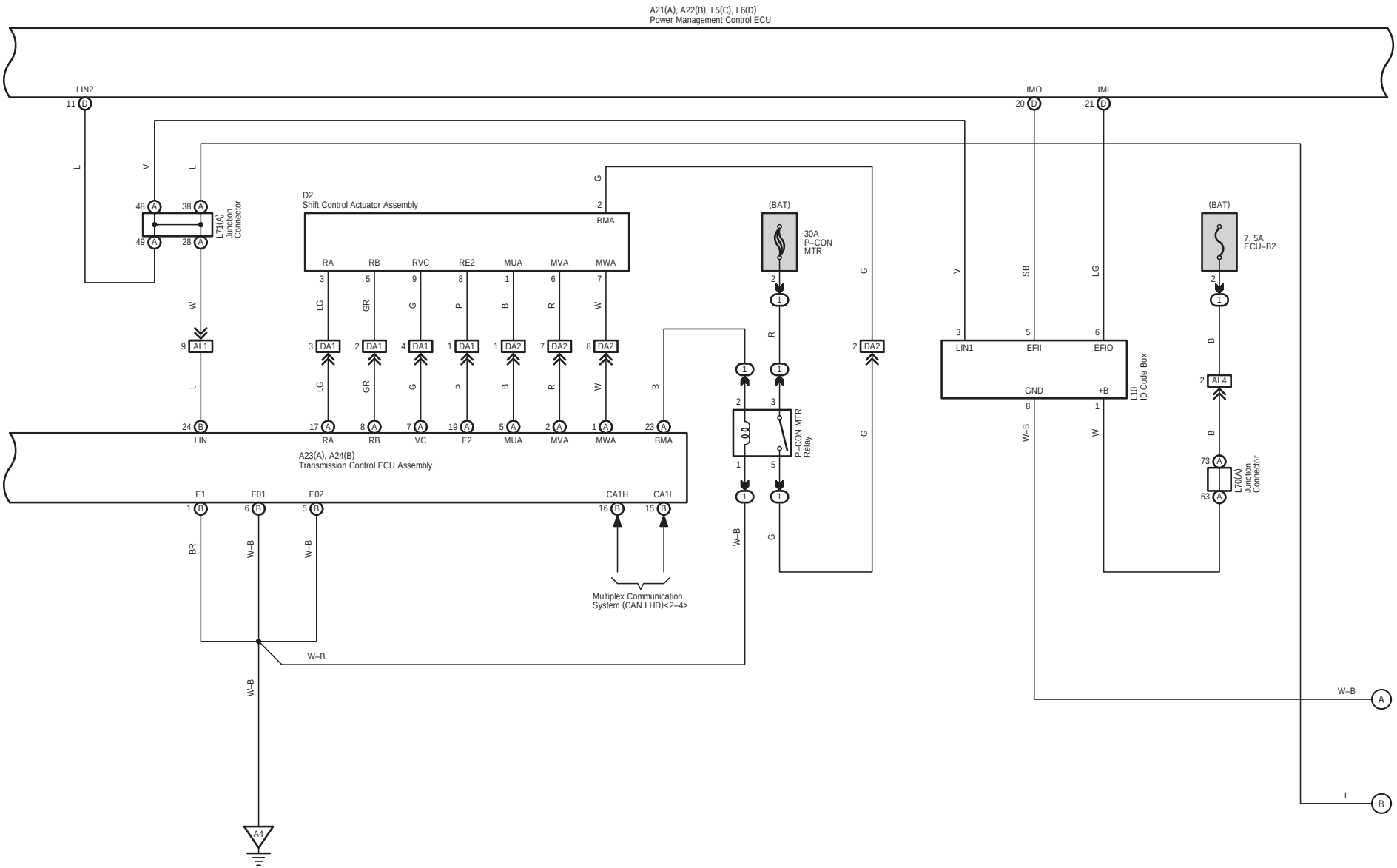
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Hybrid System (LHD), Hybrid Vehicle Immobiliser System (LHD),
Shift Control System (LHD) (Before Dec. 2013 Production)



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Hybrid System (LHD), Hybrid Vehicle Immobiliser System (LHD),
Shift Control System (LHD) (Before Dec. 2013 Production)



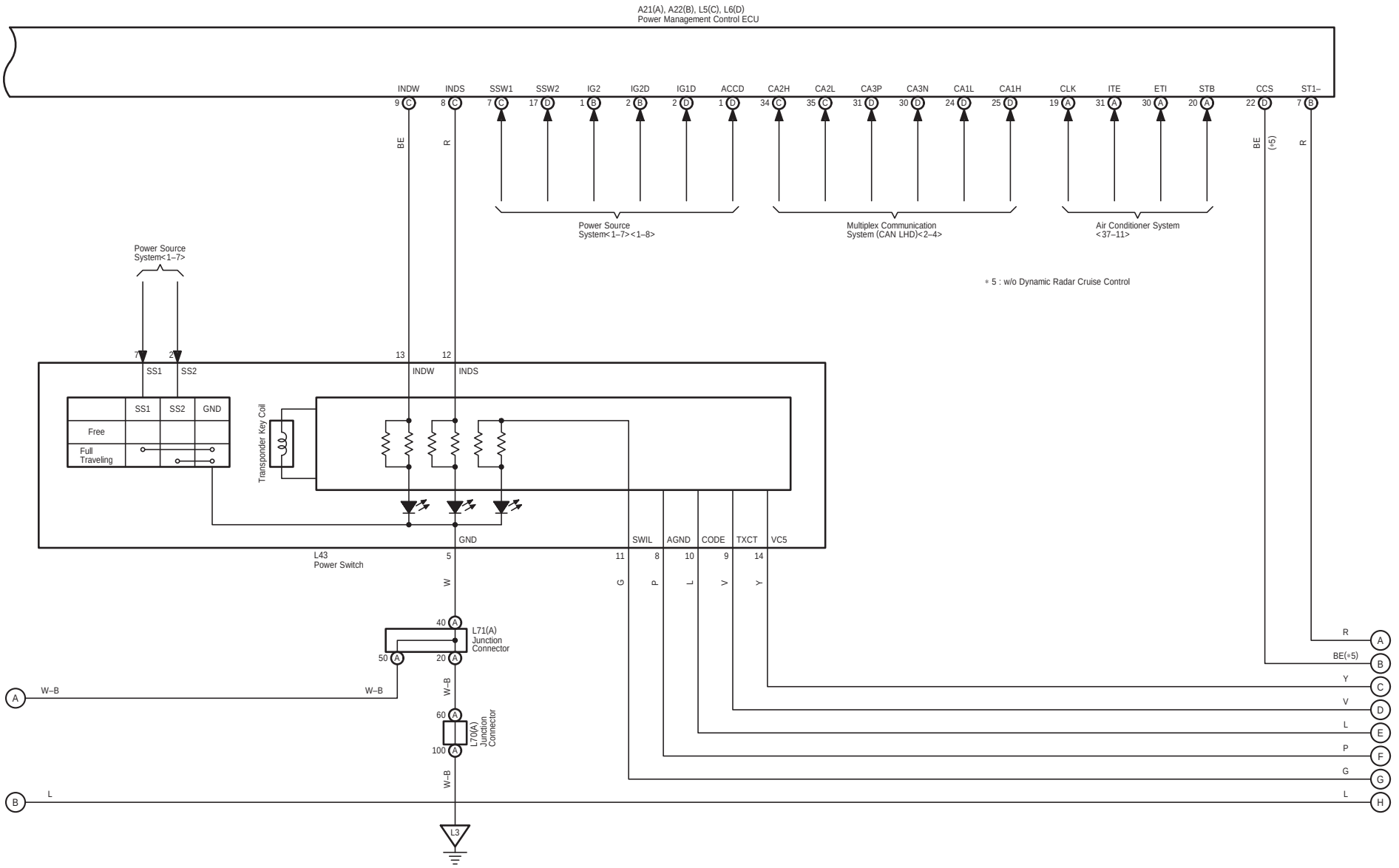
6 PRIUS + / PRIUS V / PRIUSα (Cont' d)

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Hybrid System (LHD), Hybrid Vehicle Immobiliser System (LHD), Shift Control System (LHD) (Before Dec. 2013 Production)

Starting (LHD) (Before Dec. 2013 Production)

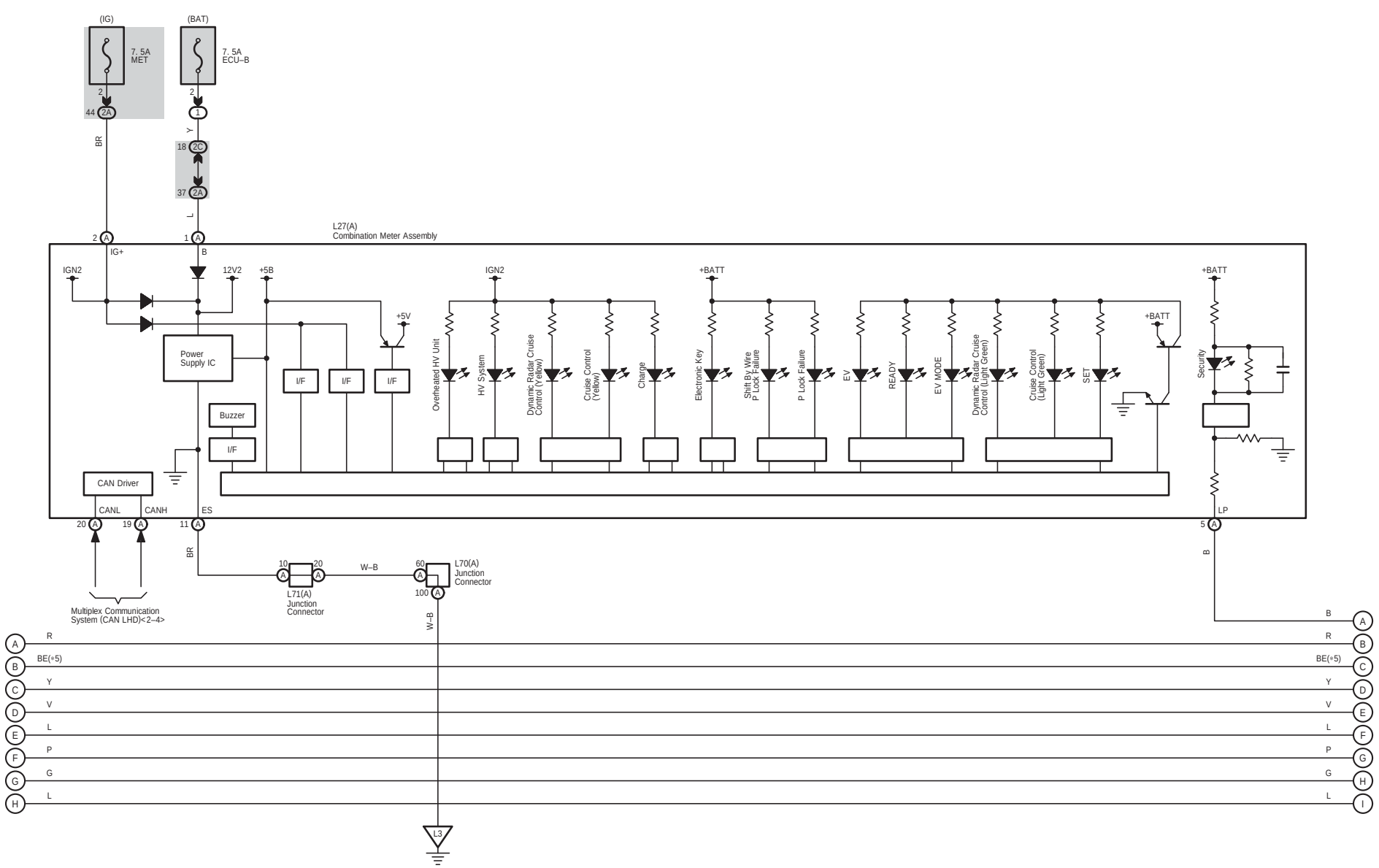
45 46 47 48



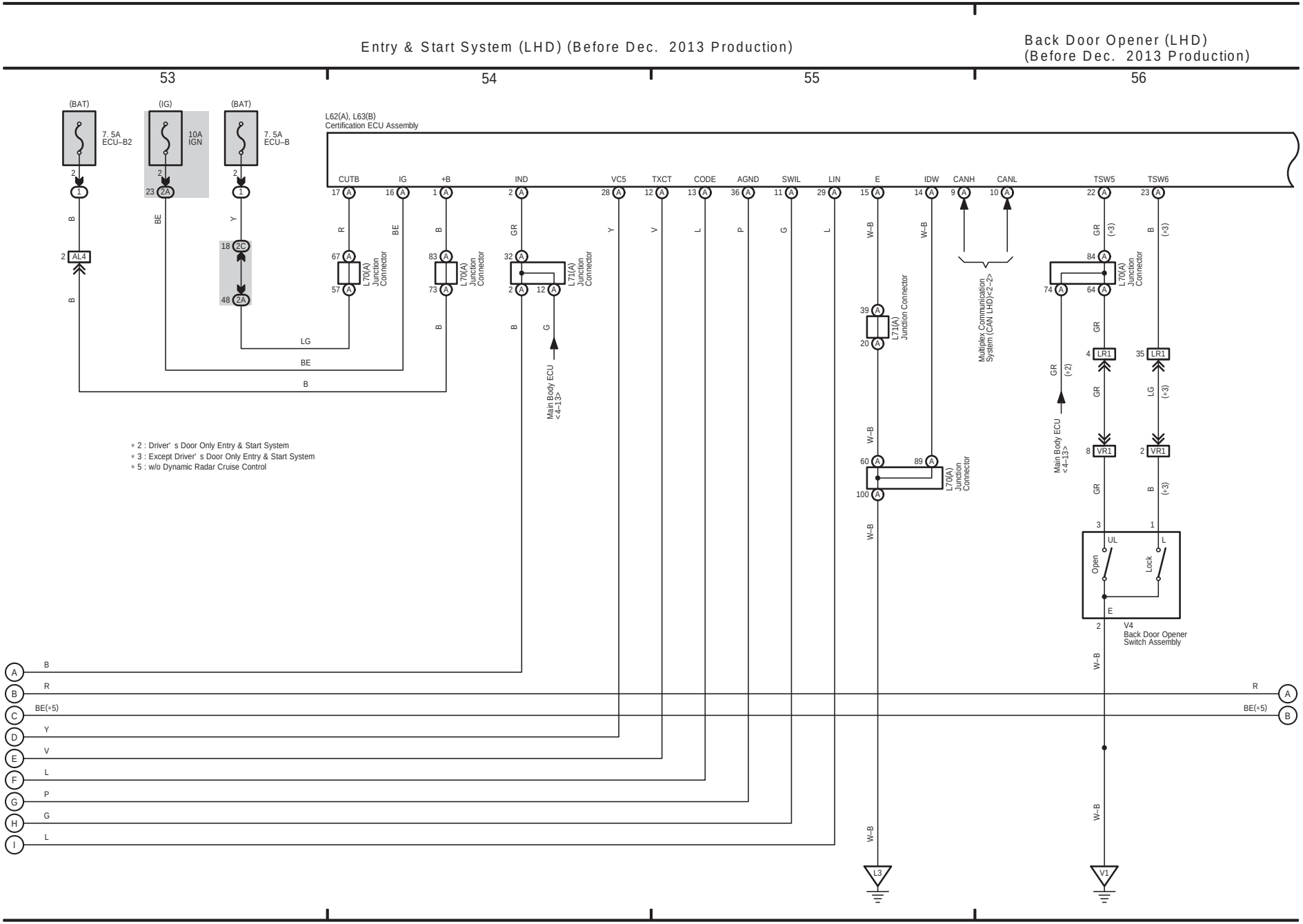
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Entry & Start System (LHD) (Before Dec. 2013 Production)

* 5 : w/o Dynamic Radar Cruise Control



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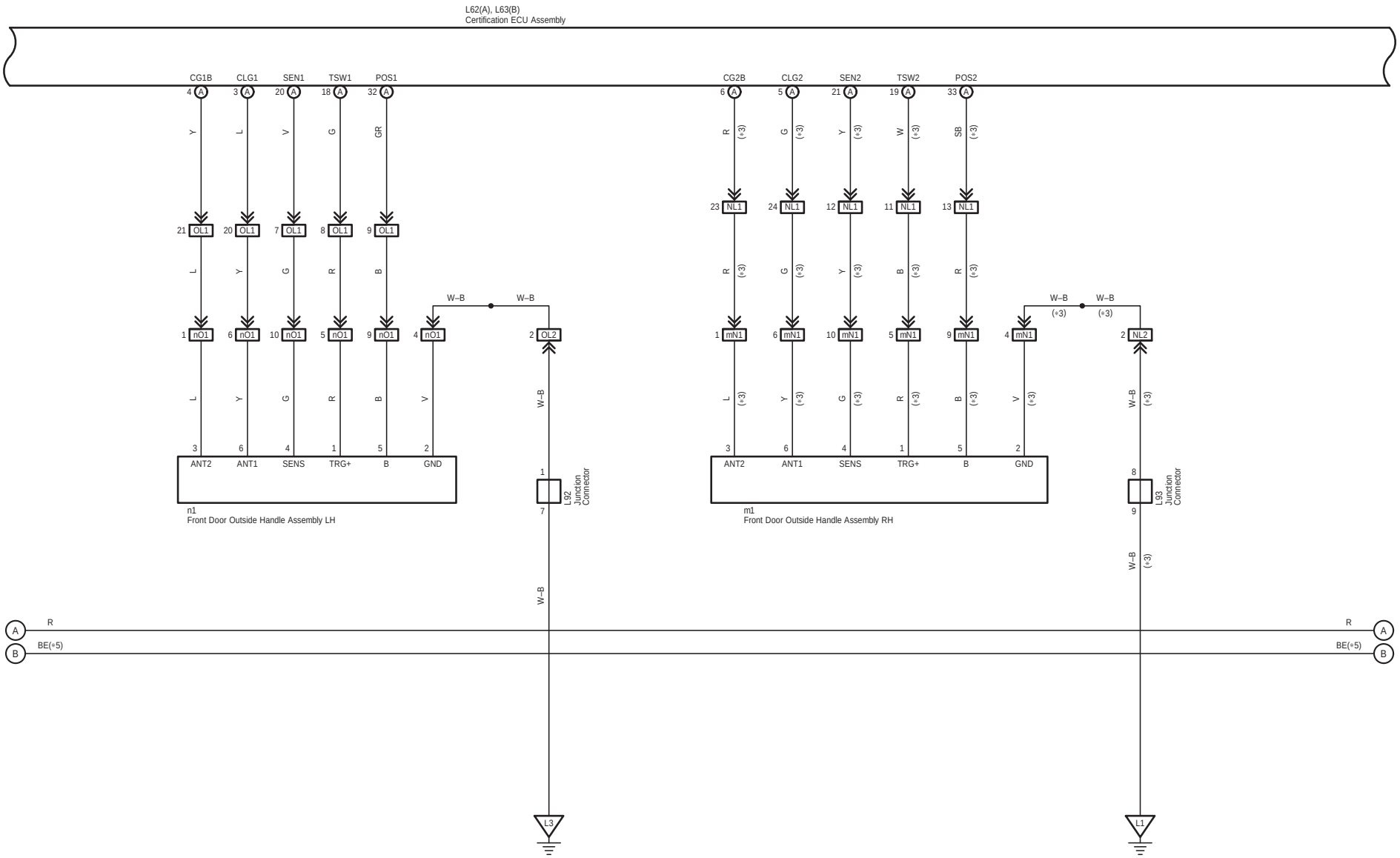
6 PRIUS + / PRIUS V / PRIUSα (Cont' d)

(Cont. next page)

Wireless Door Lock Control (LHD)
(Before Dec. 2013 Production)

∗ 3 : Except Driver' s Door Only Entry & Start System
∗ 5 : w/o Dynamic Radar Cruise Control

57 | 58 | 59 | 60

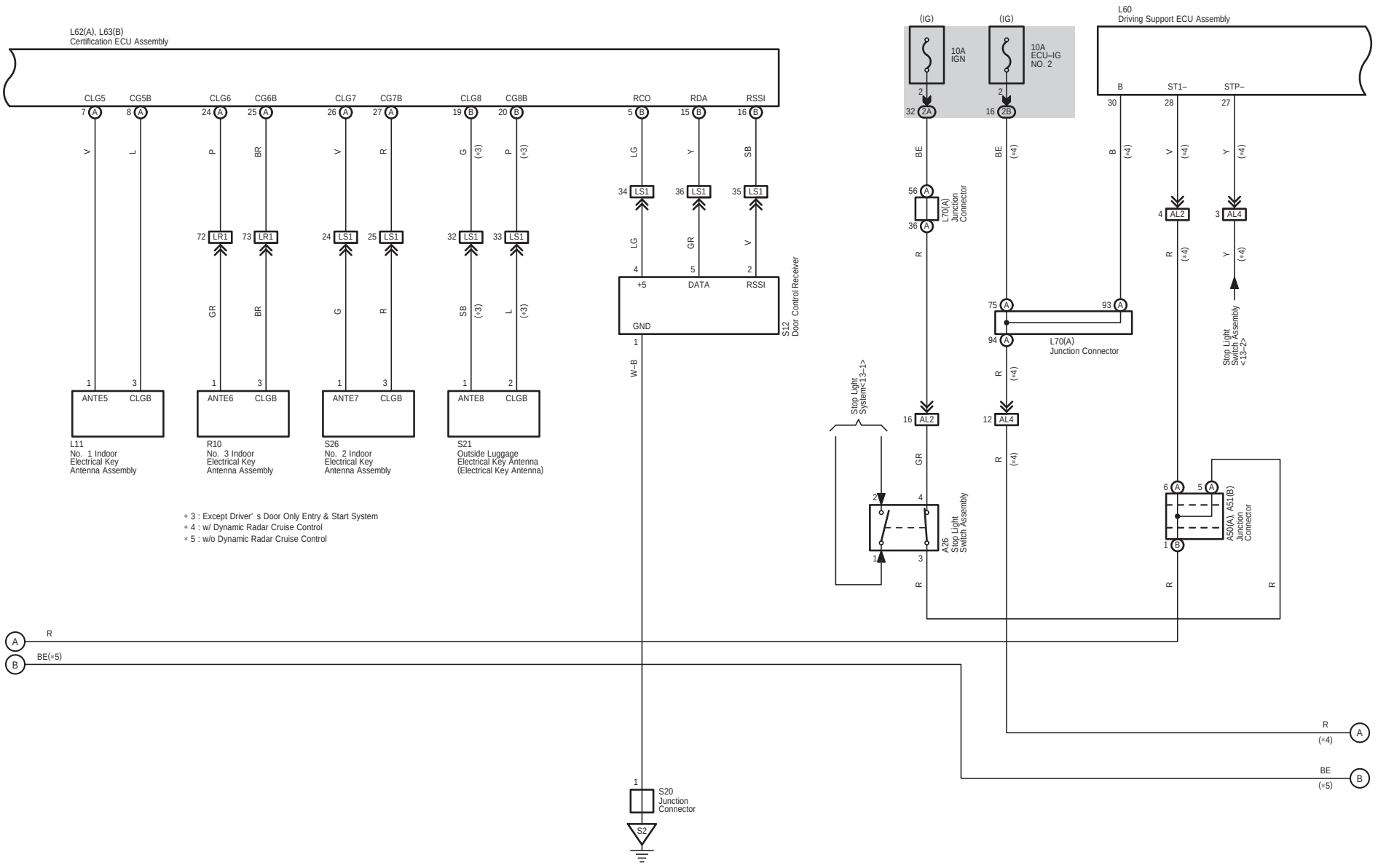


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Wireless Door Lock Control (LHD)
(Before Dec. 2013 Production)

Cruise Control (LHD), Dynamic Radar Cruise Control
(LHD) (Before Dec. 2013 Production)

61 62 63 64



6 PRIUS + / PRIUS V / PRIUSα (Cont' d)

Cruise Control (LHD), Dynamic Radar Cruise Control (LHD) (Before Dec. 2013 Production)

∗4 : w/ Dynamic Radar Cruise Control
∗5 : w/o Dynamic Radar Cruise Control
∗10 : w/ Pre–Crash Safety System

