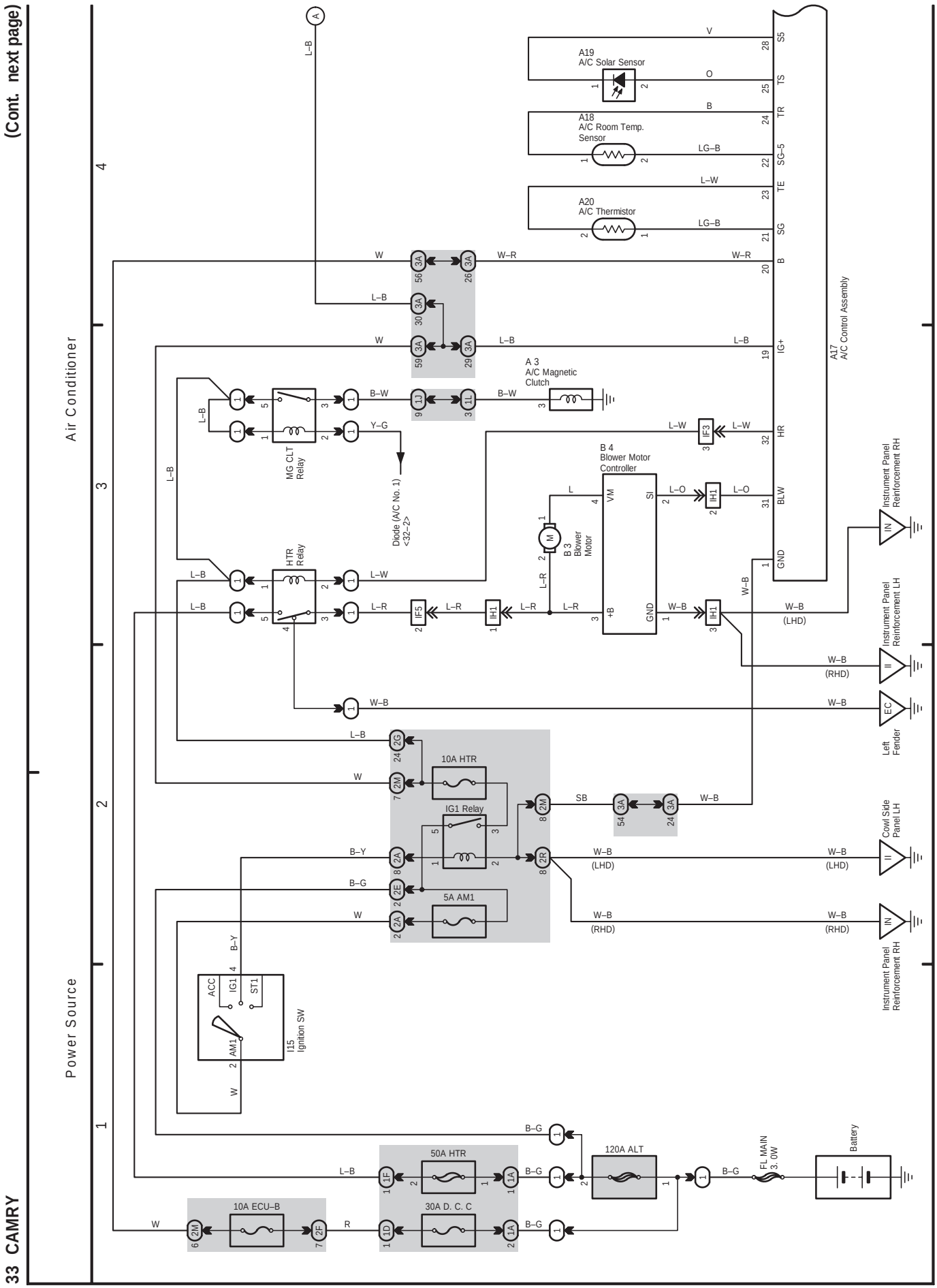
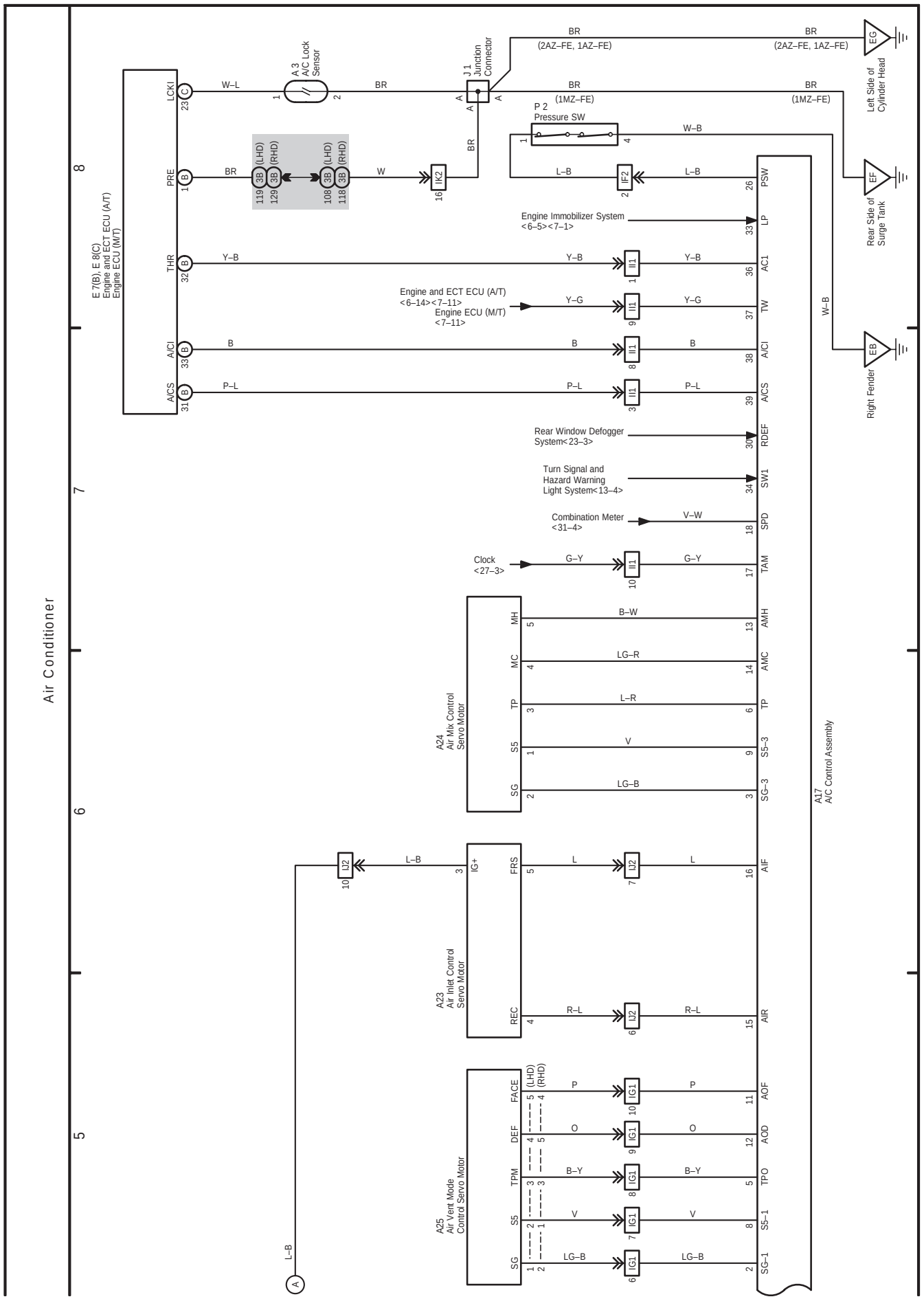

(Cont. next page)
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33 CAMRY
A19
A/C Solar Sensor
A18
A/C Room Temp.
Sensor
A20
A/C Thermistor
A17
A/C Control Assembly
A 3
A/C Magnetic
Clutch
MG CLT
Relay
HTR
Relay
Diode (A/C No. 1)
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B 4
Blower Motor
Controller
B 3
Blower
Motor
10A HTR
IG1 Relay
5A AM1
I15
Ignition SW
50A HTR
120A ALT
10A ECU-B
30A D. C. C
FL MAIN
3. 0W
Battery
Instrument Panel
Reinforcement RH
Instrument Panel
Reinforcement LH
Cowl Side
Panel LH
Left
Fender


33 CAMRY (Cont' d)
Air Conditioner
E 7(B), E 8(C)
Engine and ECT ECU (A/T)
Engine ECU (M/T)
LCKI
PRE
THR
A/CI
A/CS
A 3
A/C Lock Sensor
J 1
Junction Connector
P 2
Pressure SW
Left Side of Cylinder Head
Rear Side of Surge Tank
Right Fender
Engine Immobilizer System <6–5><7–1>
Engine and ECT ECU (A/T) <6–14><7–11>
Engine ECU (M/T) <7–11>
Rear Window Defogger System< 23–3>
Turn Signal and Hazard Warning Light System< 13–4>
Combination Meter <31–4>
Clock <27–3>
A24
Air Mix Control Servo Motor
A23
Air Inlet Control Servo Motor
A25
Air Vent Mode Control Servo Motor
A17
A/C Control Assembly
(LHD)
(RHD)
(1MZ–FE)
(2AZ–FE, 1AZ–FE)