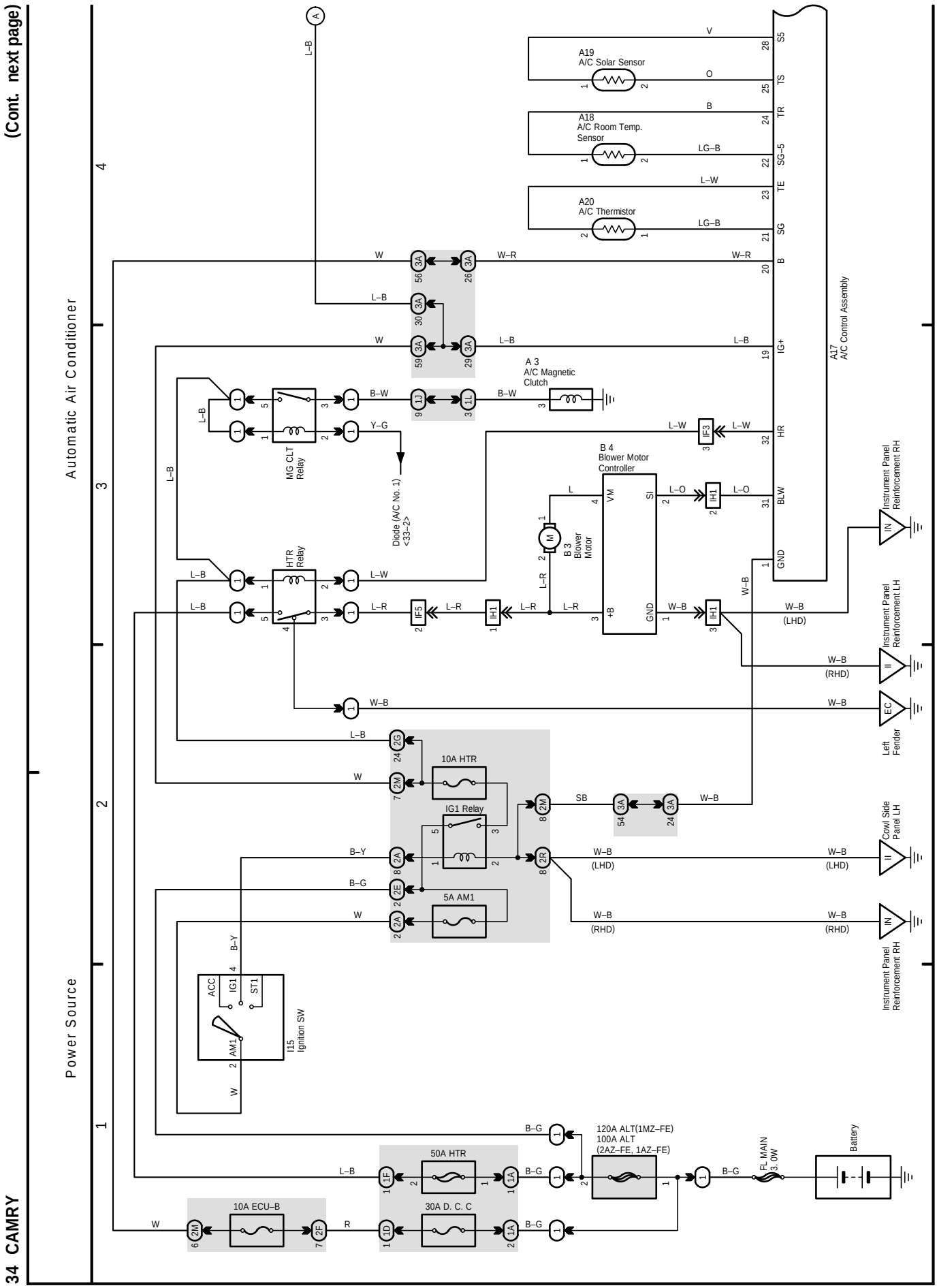
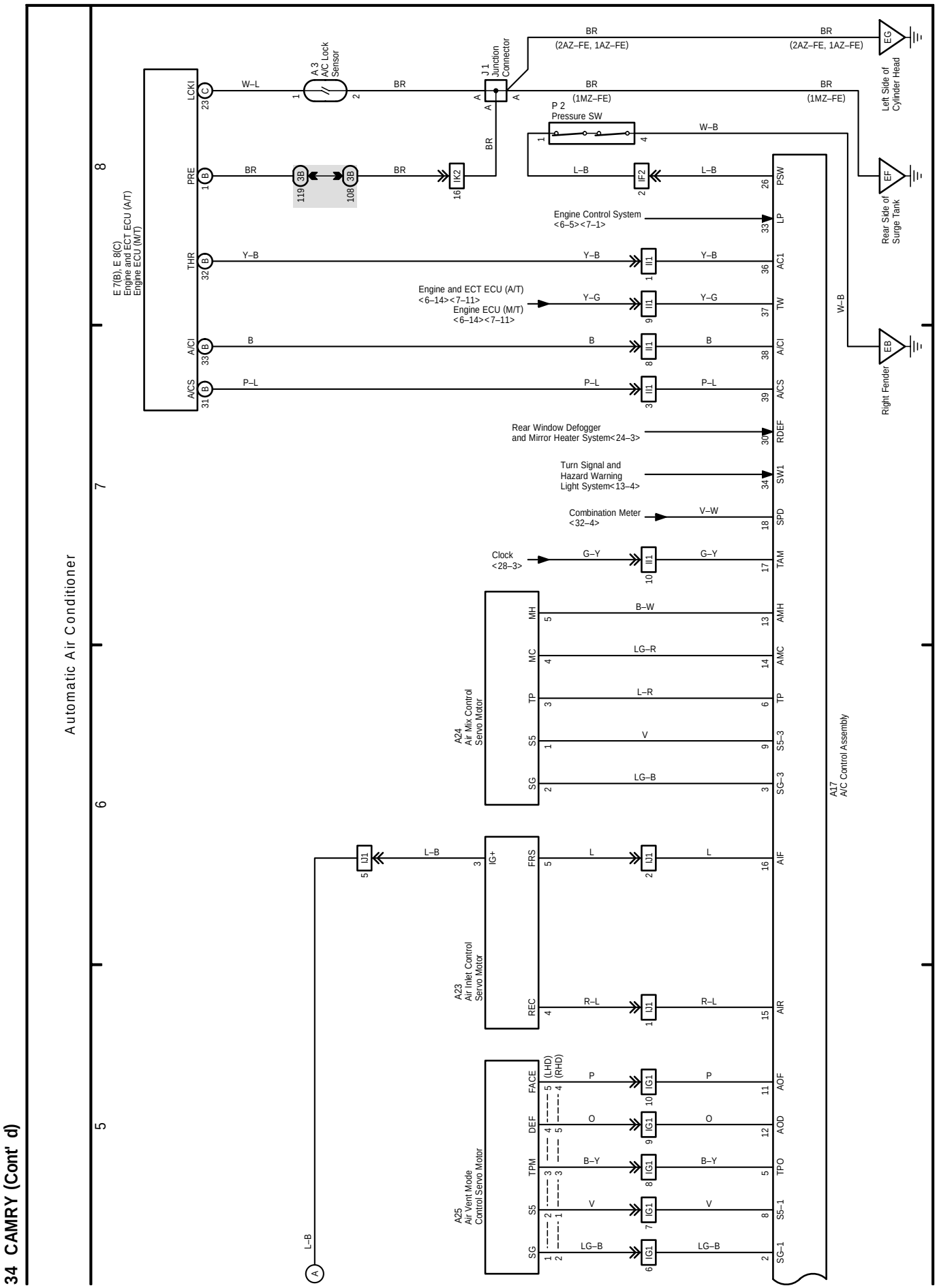

(Cont. next page)
Automatic Air Conditioner
Power Source
A19
A/C Solar Sensor
A18
A/C Room Temp. Sensor
A20
A/C Thermistor
A17
A/C Control Assembly
A 3
A/C Magnetic Clutch
MG CLT Relay
HTR Relay
Diode (A/C No. 1) <33–2>
B 4
Blower Motor Controller
B 3
Blower Motor
10A HTR
IG1 Relay
5A AM1
I15
Ignition SW
50A HTR
30A D. C. C
10A ECU–B
120A ALT(1MZ–FE)
100A ALT
(2AZ–FE, 1AZ–FE)
FL. MAIN
3. 0W
Battery
Instrument Panel Reinforcement RH
Instrument Panel Reinforcement LH
Left Fender
Cowl Side Panel LH
(LHD)
(RHD)


34 CAMRY (Cont' d)
Automatic Air Conditioner
E 7(B), E 8(C)
Engine and ECT ECU (A/T)
Engine ECU (M/T)
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 Control System <6–5><7–1>
Engine and ECT ECU (A/T) <6–14><7–11>
Engine ECU (M/T) <6–14><7–11>
Rear Window Defogger and Mirror Heater System<24–3>
Turn Signal and Hazard Warning Light System<13–4>
Combination Meter <32–4>
Clock <28–3>
A24
Air Mix Control Servo Motor
A23
Air Inlet Control Servo Motor
A25
Air Vent Mode Control Servo Motor
A17
A/C Control Assembly
(2AZ–FE, 1AZ–FE)
(1MZ–FE)
(LHD)
(RHD)