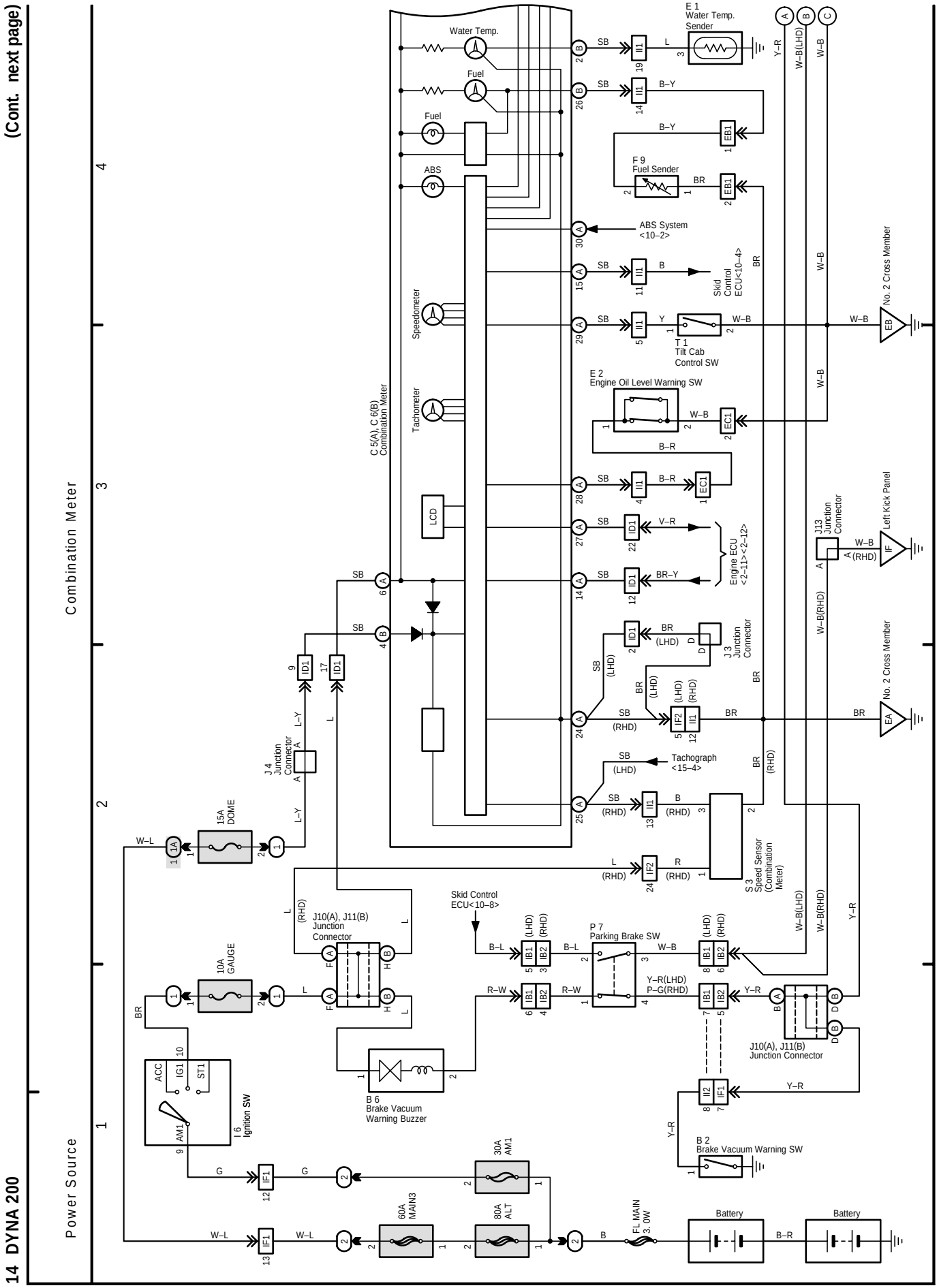
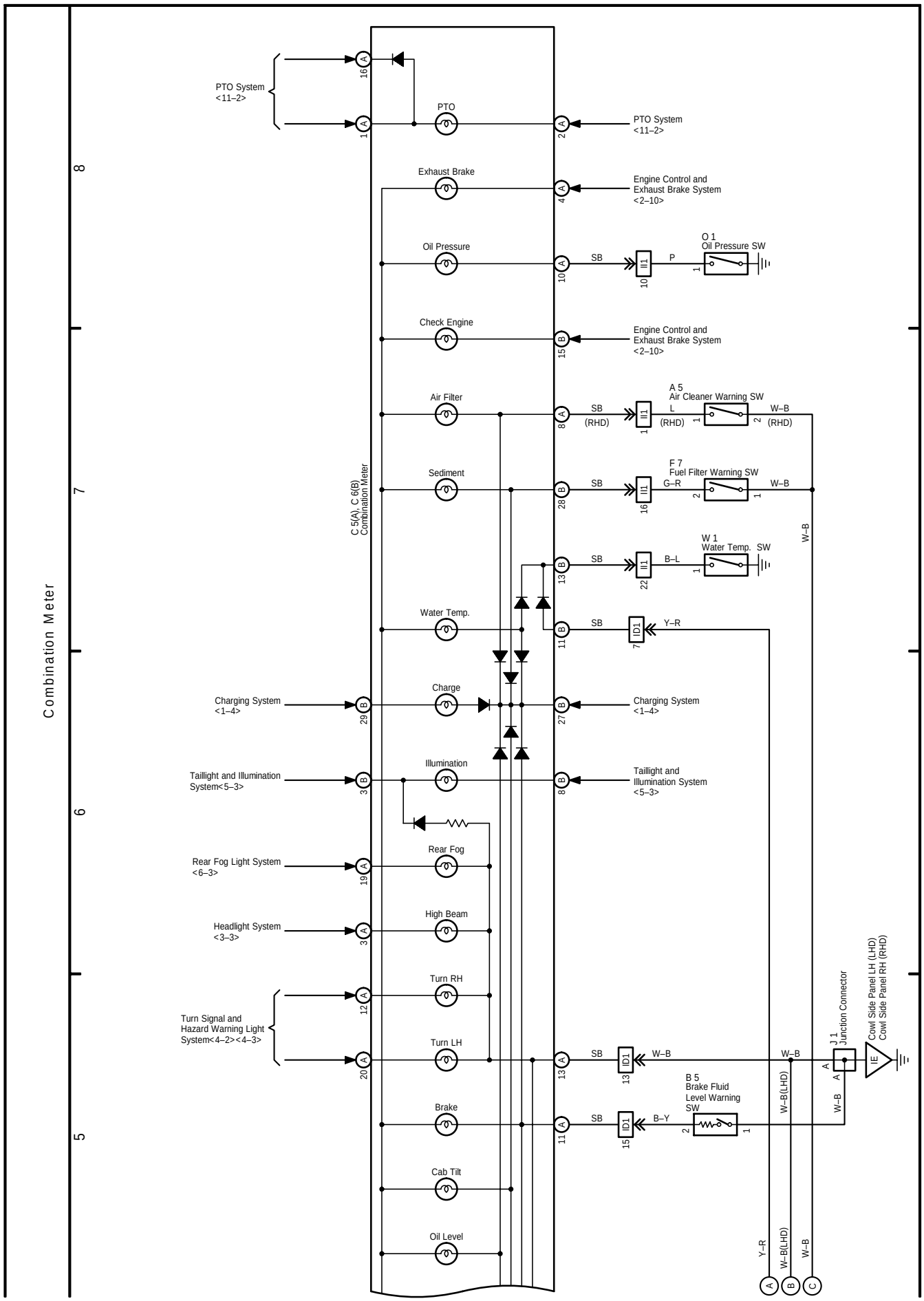

(Cont. next page)
14 DYNA 200
Power Source
Combination Meter
1
2
3
4
E 1
Water Temp.
Sender
Water Temp.
Fuel
Fuel
ABS
F 9
Fuel Sender
ABS System
<10–2>
Skid
Control
ECU<10–4>
Speedometer
Tachometer
LCD
C 5(A), C 6(B)
Combination Meter
T 1
Tilt Cab
Control SW
E 2
Engine Oil Level Warning SW
No. 2 Cross Member
Left Kick Panel
J13
Junction
Connector
Engine ECU
<2–11><2–12>
J3
Junction
Connector
No. 2 Cross Member
Tachograph
<15–4>
S 3
Speed Sensor
(Combination
Meter)
J4
Junction
Connector
15A
DOME
10A
GAUGE
J10(A), J11(B)
Junction
Connector
Skid Control
ECU<10–8>
P 7
Parking Brake SW
J10(A), J11(B)
Junction
Connector
I 6
Ignition SW
ACC
IG1
ST1
AM1
B 6
Brake Vacuum
Warning Buzzer
B 2
Brake Vacuum Warning SW
30A
AM1
60A
MAIN3
80A
ALT
FL MAIN
3.0W
Battery
Battery


14 DYNA 200 (Cont' d)
Combination Meter
PTO System <11–2>
PTO
Exhaust Brake
Engine Control and Exhaust Brake System <2–10>
Oil Pressure
O 1 Oil Pressure SW
Check Engine
Air Filter
A 5 Air Cleaner Warning SW
Sediment
F 7 Fuel Filter Warning SW
C 5(A), C 6(B) Combination Meter
W 1 Water Temp. SW
Water Temp.
Charge
Charging System <1–4>
Illumination
Taillight and Illumination System<5–3>
Taillight and Illumination System <5–3>
Rear Fog
Rear Fog Light System <6–3>
High Beam
Headlight System <3–3>
Turn RH
Turn Signal and Hazard Warning Light System<4–2><4–3>
Turn LH
Brake
B 5 Brake Fluid Level Warning SW
Cab Tilt
Oil Level
J 1 Junction Connector
Cowl Side Panel LH (LHD) Cowl Side Panel RH (RHD)
SB
W–B
B–L
B–Y
Y–R
W–B(LHD)
(RHD)