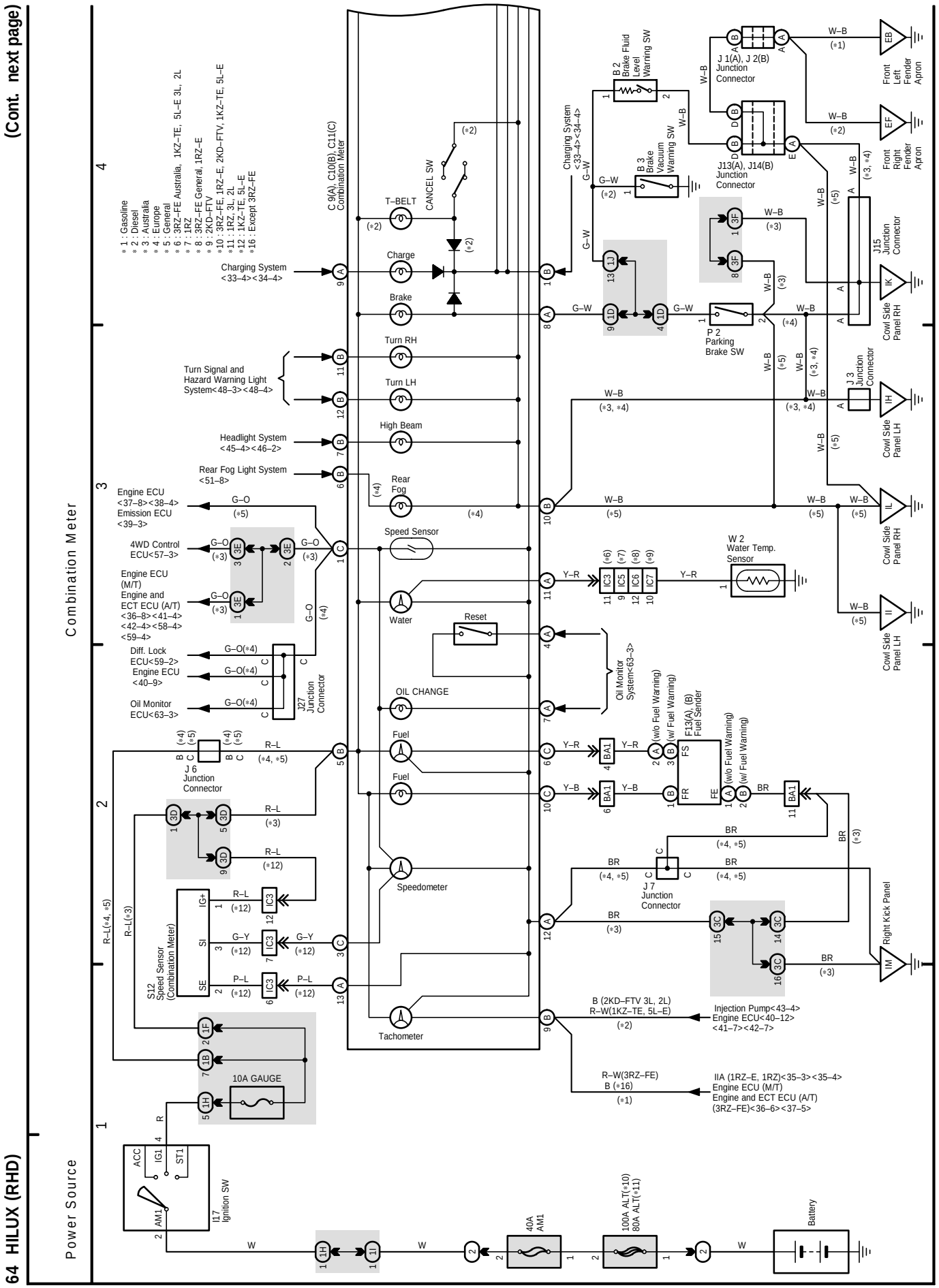

(Cont. next page)
64 HILUX (RHD)
Power Source
Combination Meter
1
2
3
4
* 1 : Gasoline
* 2 : Diesel
* 3 : Australia
* 4 : Europe
* 5 : General
* 6 : 3RZ–FE Australia, 1KZ–TE, 5L–E 3L, 2L
* 7 : 1RZ
* 8 : 3RZ–FE General, 1RZ–E
* 9 : 2KD–FTV
*10 : 3RZ–FE, 1RZ–E, 2KD–FTV, 1KZ–TE, 5L–E
*11 : 1RZ, 3L, 2L
*12 : 1KZ–TE 5L–E
*16 : Except 3RZ–FE
C 9(A), C10(B), C11(C) Combination Meter
T–BELT
CANCEL SW
Charge
Brake
Turn RH
Turn LH
High Beam
Rear Fog
Speed Sensor
Water
Reset
OIL CHANGE
Fuel
Fuel
Speedometer
Tachometer
Charging System <33–4><34–4>
Turn Signal and Hazard Warning Light System<48–3><48–4>
Headlight System <45–4><46–2>
Rear Fog Light System <51–8>
Engine ECU <37–8><38–4> Emission ECU <39–3>
4WD Control ECU<57–3>
Engine ECU (M/T) Engine and ECT ECU (A/T) <36–8><41–4> <42–4><58–4> <59–4>
Diff. Lock ECU<59–2> Engine ECU <40–9>
Oil Monitor ECU<63–3>
J27 Junction Connector
J 6 Junction Connector
S12 Speed Sensor (Combination Meter)
10A GAUGE
I17 Ignition SW
ACC
IG1
ST1
AM1
40A AM1
100A ALT(*10) 80A ALT(*11)
Battery
B 2 Brake Fluid Level Warning SW
B 3 Brake Vacuum Warning SW
P 2 Parking Brake SW
J 1(A), J 2(B) Junction Connector
J13(A), J14(B) Junction Connector
J15 Junction Connector
J 3 Junction Connector
W 2 Water Temp. Sensor
Oil Monitor System<63–3>
F13(A), (B) Fuel Sender
J 7 Junction Connector
Front Left Fender Apron
Front Right Fender Apron
Cowl Side Panel RH
Cowl Side Panel LH
Right Kick Panel
B (2KD–FTV 3L, 2L) R–W(1KZ–TE, 5L–E)
Injection Pump<43–4> Engine ECU<40–12> <41–7><42–7>
R–W(3RZ–FE) B (*16)
IIA (1RZ–E, 1RZ)<35–3><35–4> Engine ECU (M/T) Engine and ECT ECU (A/T) (3RZ–FE)<36–6><37–5>

64 HILUX (RHD) (Cont' d)

