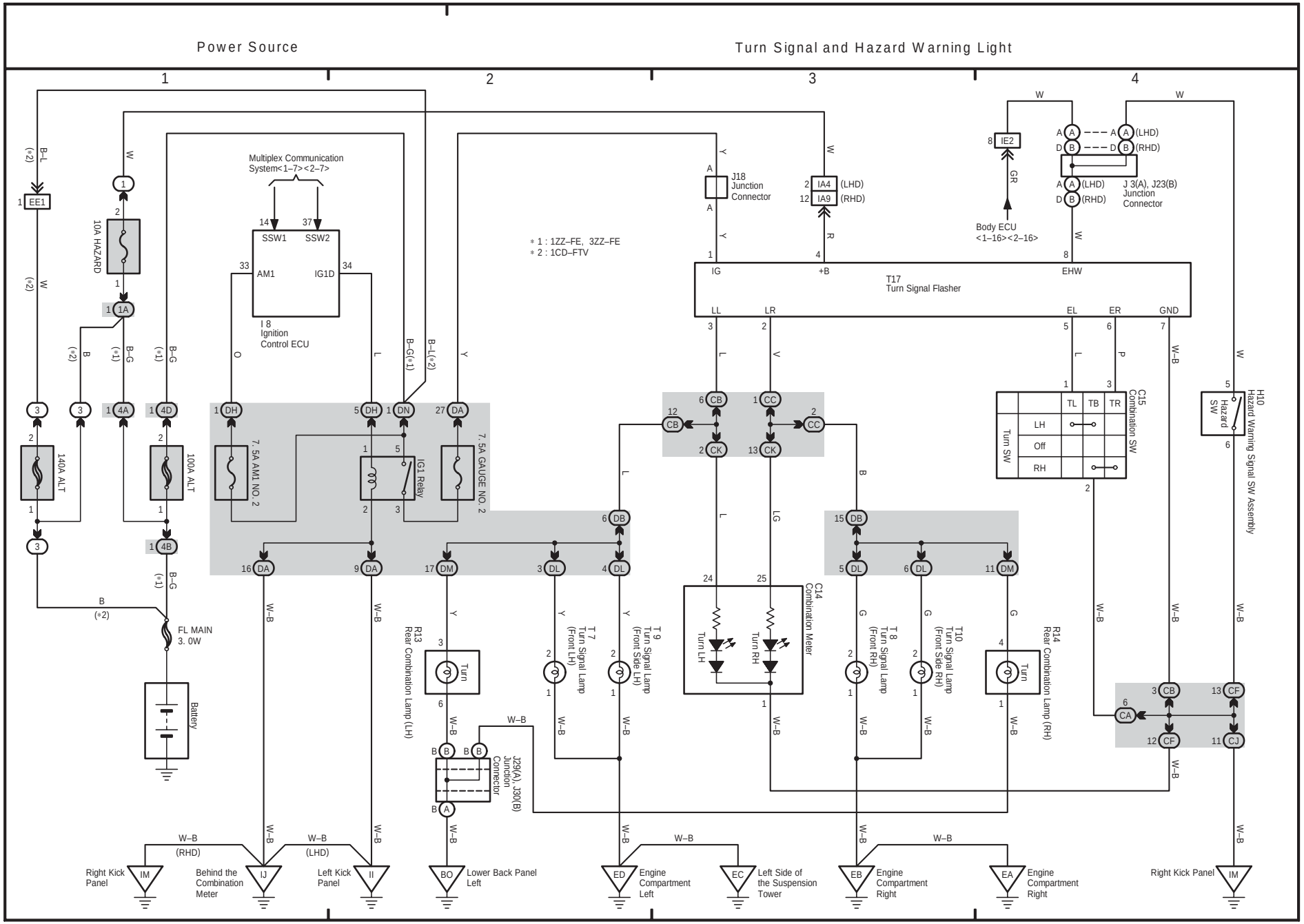
Power Source
Turn Signal and Hazard Warning Light
1
2
3
4
Multiplex Communication System<1–7><2–7>
SSW1
SSW2
AM1
IG1D
I 8 Ignition Control ECU
EE1
10A HAZARD
140A ALT
100A ALT
7. 5A AM1 NO. 2
IG1 Relay
7. 5A GAUGE NO. 2
FL MAIN 3. 0W
Battery
J18 Junction Connector
IA4 (LHD)
IA9 (RHD)
IE2
Body ECU <1–16><2–16>
J 3(A), J23(B) Junction Connector
∗ 1 : 1ZZ–FE, 3ZZ–FE
∗ 2 : 1CD–FTV
T17 Turn Signal Flasher
IG
+B
EHW
LL
LR
EL
ER
GND
C15 Combination SW
TL
TB
TR
Turn SW
LH
Off
RH
H10 Hazard Warning Signal SW Assembly
Hazard SW
C14 Combination Meter
Turn LH
Turn RH
T 7 Turn Signal Lamp (Front LH)
T 9 Turn Signal Lamp (Front Side LH)
T 8 Turn Signal Lamp (Front RH)
T10 Turn Signal Lamp (Front Side RH)
R13 Rear Combination Lamp (LH)
R14 Rear Combination Lamp (RH)
Turn
129(A), 130(B) Junction Connector
Right Kick Panel
Behind the Combination Meter
Left Kick Panel
Lower Back Panel Left
Engine Compartment Left
Left Side of the Suspension Tower
Engine Compartment Right
Engine Compartment Right
Right Kick Panel
W–B (RHD)
W–B (LHD)