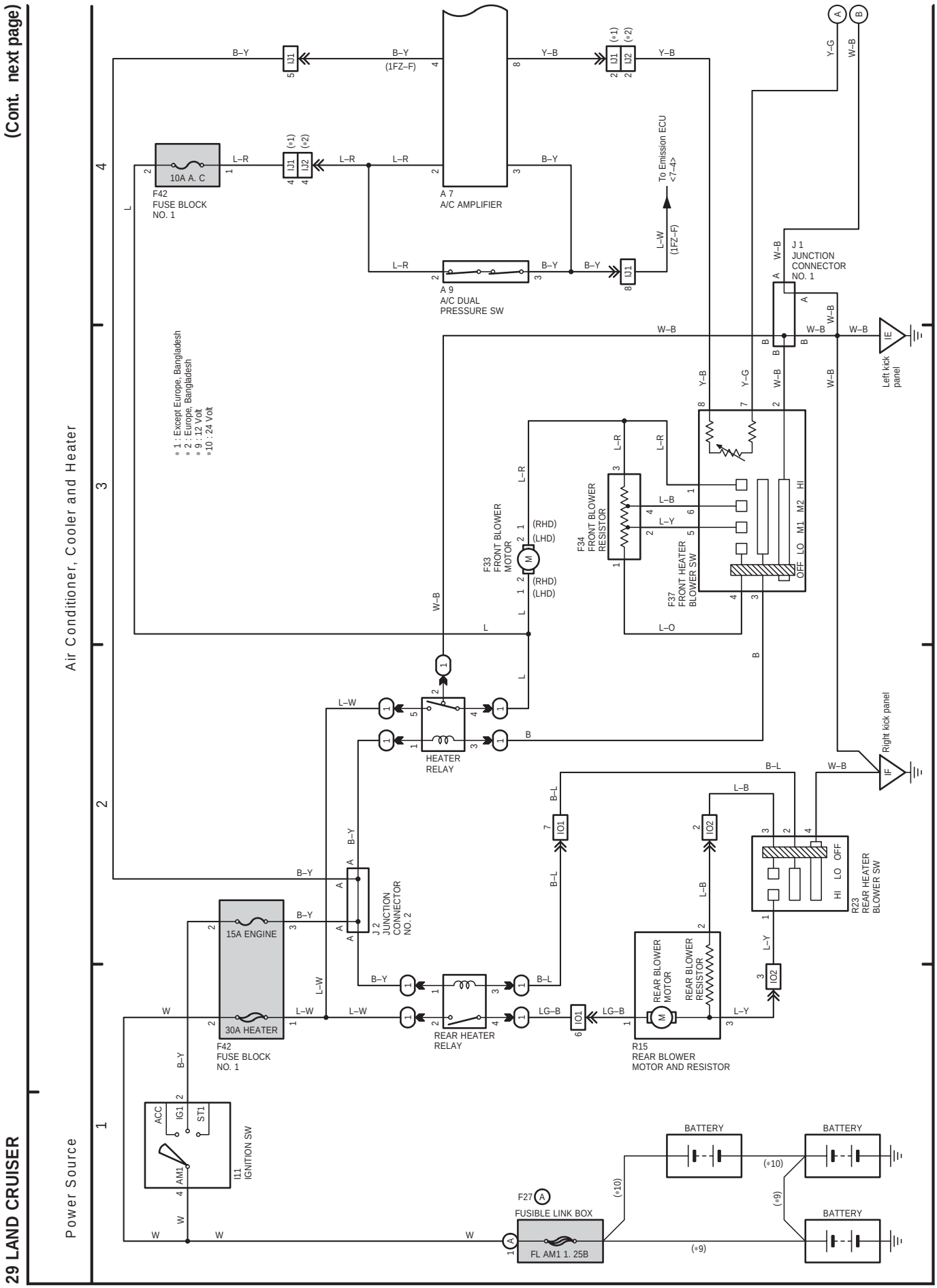
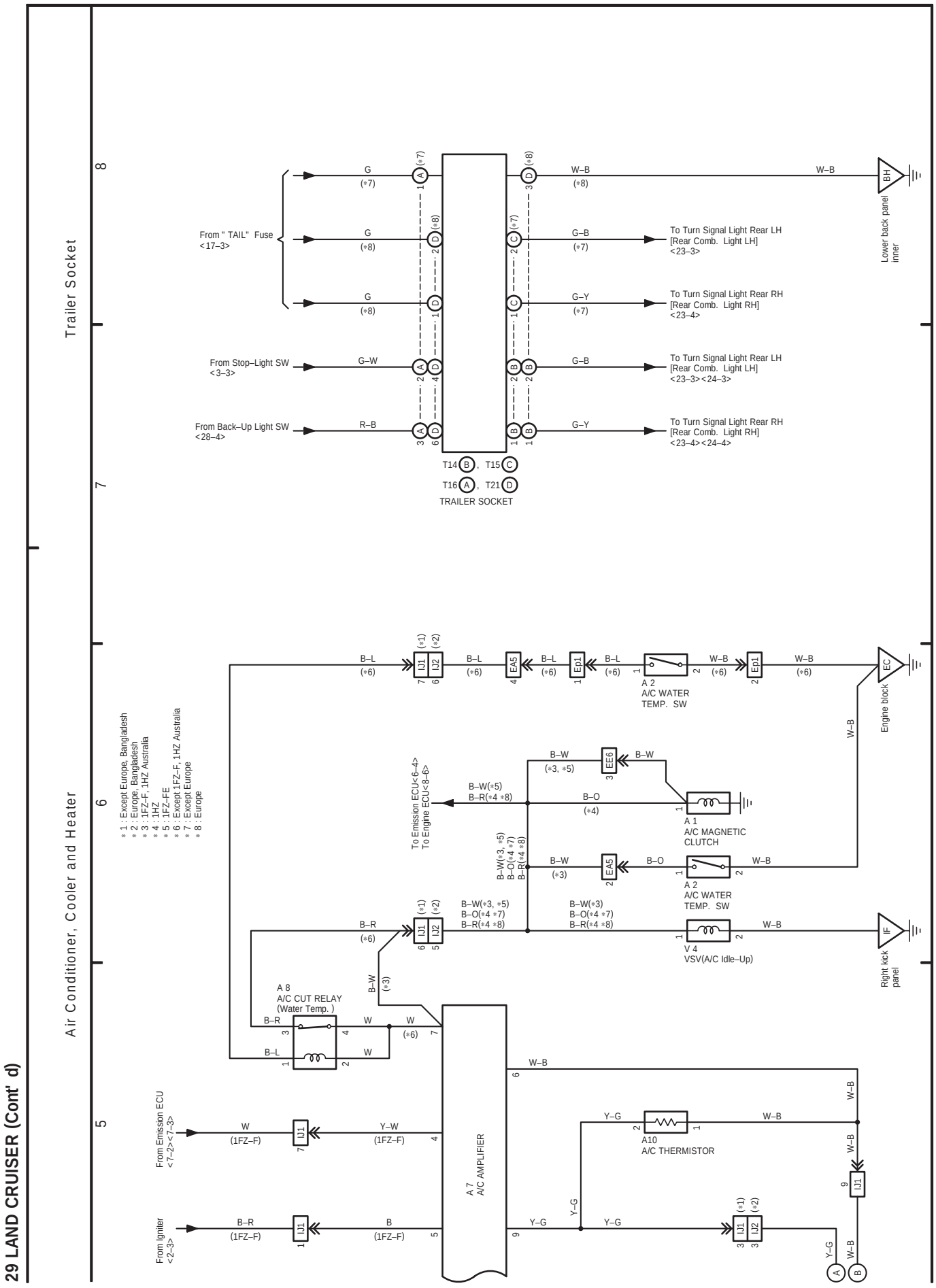
G OVERALL ELECTRICAL WIRING DIAGRAM




29 LAND CRUISER (Cont' d)
Air Conditioner, Cooler and Heater
Trailer Socket
5
6
7
8
* 1 : Except Europe, Bangladesh
* 2 : Europe, Bangladesh
* 3 : 1FZ–F, 1HZ Australia
* 4 : 1HZ
* 5 : 1FZ–FE
* 6 : Except 1FZ–F, 1HZ Australia
* 7 : Except Europe
* 8 : Europe
From " TAIL" Fuse <17–3>
From Stop–Light SW <3–3>
From Back–Up Light SW <28–4>
To Turn Signal Light Rear LH [Rear Comb. Light LH] <23–3>
To Turn Signal Light Rear RH [Rear Comb. Light RH] <23–4>
To Turn Signal Light Rear LH [Rear Comb. Light LH] <23–3><24–3>
To Turn Signal Light Rear RH [Rear Comb. Light RH] <23–4><24–4>
Lower back panel inner
T14 B, T15 C
T16 A, T21 D
TRAILER SOCKET
A 2 A/C WATER TEMP. SW
A 1 A/C MAGNETIC CLUTCH
A 8 A/C CUT RELAY (Water Temp.)
V 4 VSV(A/C Idle–Up)
A10 A/C THERMISTOR
A 7 A/C AMPLIFIER
Engine block
Right kick panel
To Emission ECU<6–4>
To Engine ECU<8–6>
From Emission ECU <7–2><7–3>
From Igniter <2–3>