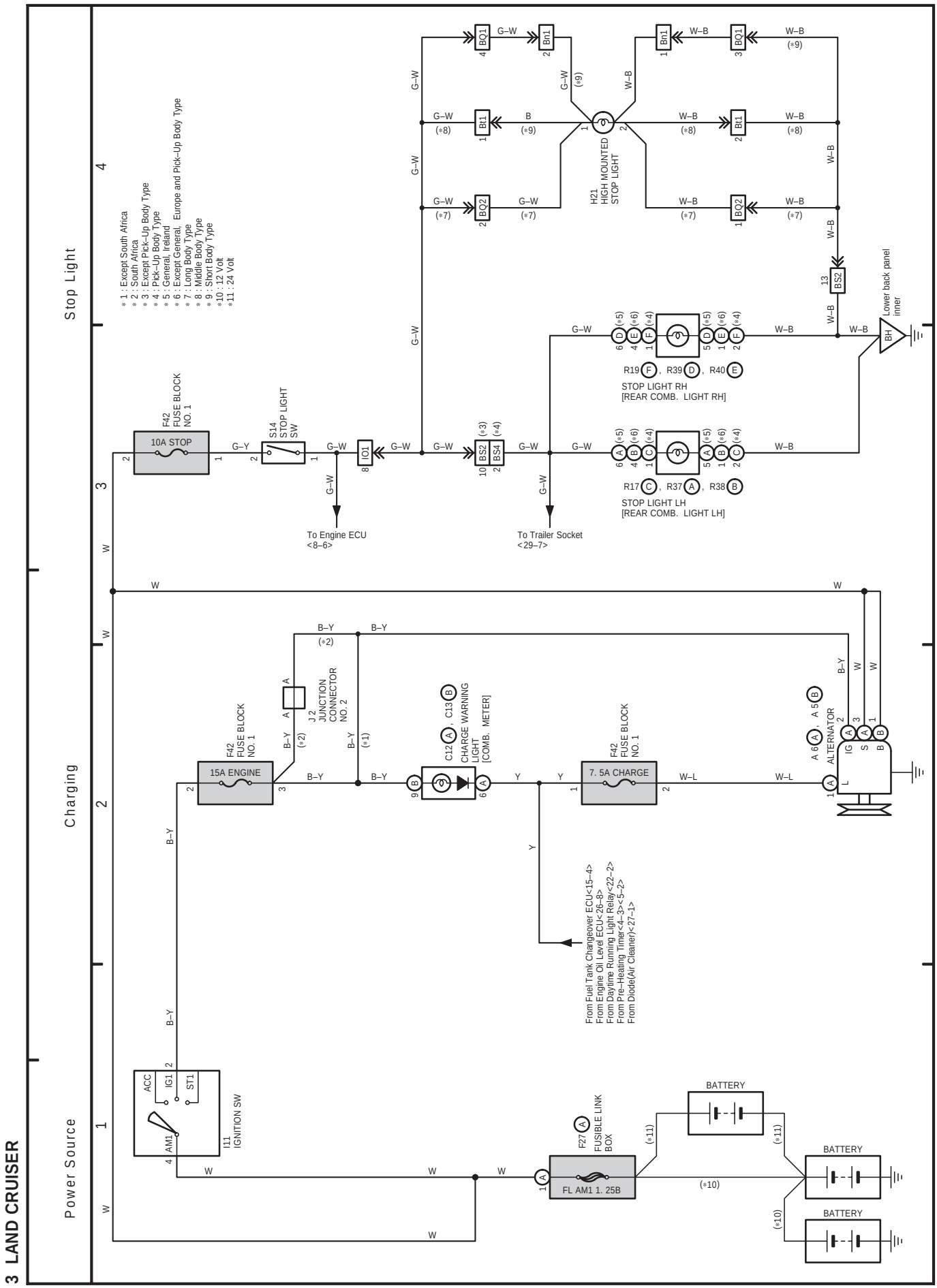

3 LAND CRUISER
Power Source
Charging
Stop Light
* 1 : Except South Africa
* 2 : South Africa
* 3 : Except Pick–Up Body Type
* 4 : Pick–Up Body Type
* 5 : General, Ireland
* 6 : Except General, Europe and Pick–Up Body Type
* 7 : Long Body Type
* 8 : Middle Body Type
* 9 : Short Body Type
*10 : 12 Volt
*11 : 24 Volt
F42 FUSE BLOCK NO. 1
10A STOP
S14 STOP LIGHT SW
To Engine ECU <8–6>
To Trailer Socket <29–7>
H21 HIGH MOUNTED STOP LIGHT
Lower back panel inner
R19 F, R39 D, R40 E
STOP LIGHT RH [REAR COMB. LIGHT RH]
R17 C, R37 A, R38 B
STOP LIGHT LH [REAR COMB. LIGHT LH]
J 2 JUNCTION CONNECTOR NO. 2
15A ENGINE
C12 A, C13 B
CHARGE WARNING LIGHT [COMB. METER]
7. 5A CHARGE
A 6 A, A 5 B
ALTERNATOR
I11 IGNITION SW
ACC
IG1
ST1
AM1
F27 A
FUSIBLE LINK BOX
FL AM1 1. 25B
BATTERY
From Fuel Tank Changeover ECU<15–4>
From Engine Oil Level ECU<26–8>
From Daytime Running Light Relay<22–2>
From Pre–Heating Timer<4–3><5–2>
From Diode(Air Cleaner)<27–1>