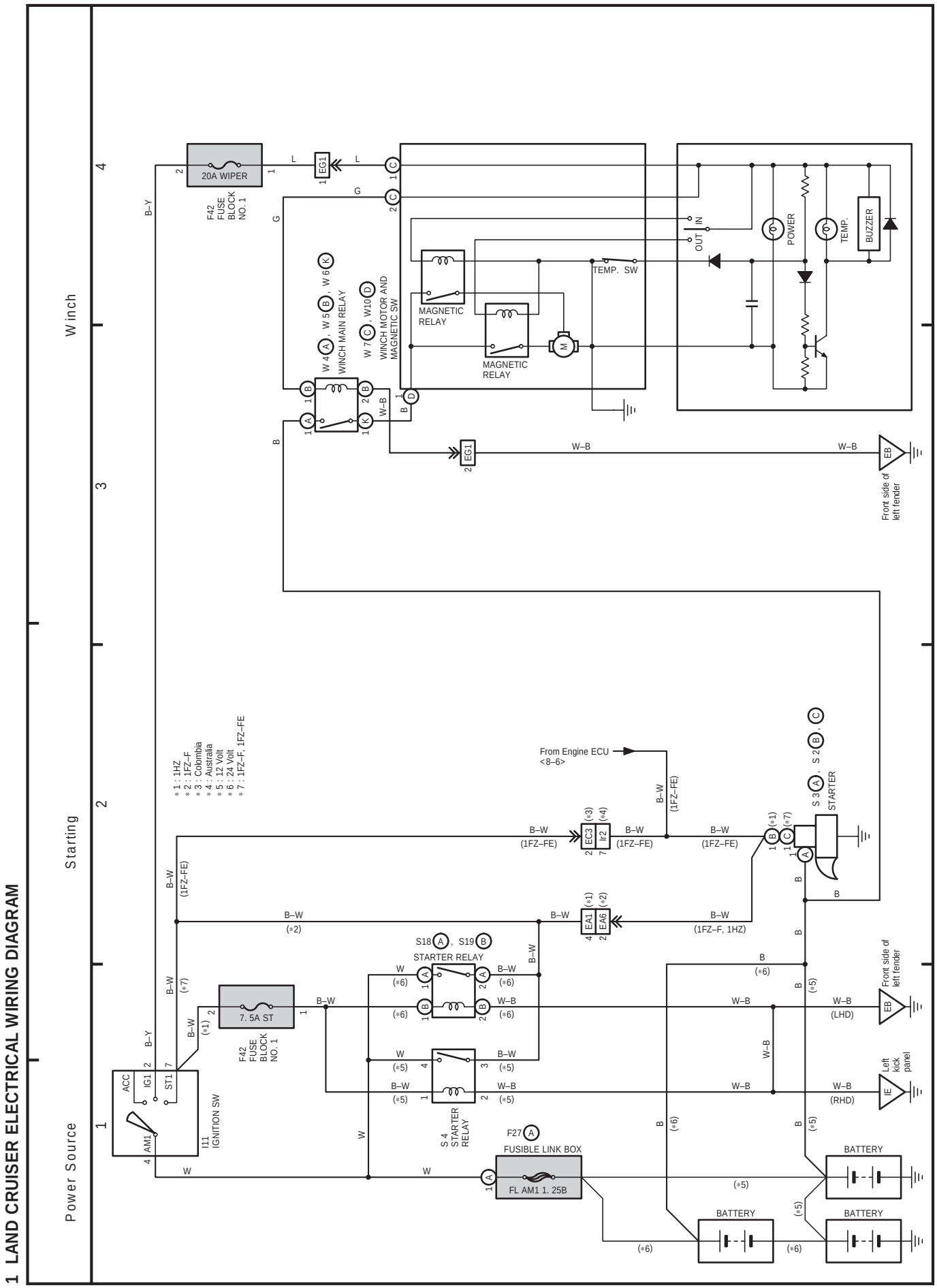
1 LAND CRUISER ELECTRICAL WIRING DIAGRAM
Power Source
Starting
Winch
20A WIPER
F42 FUSE BLOCK NO. 1
EG1
MAGNETIC RELAY
MAGNETIC RELAY
TEMP. SW
OUT IN
POWER
TEMP.
BUZZER
W 4 A, W 5 B, W 6 K
WINCH MAIN RELAY
W 7 C, W10 D
WINCH MOTOR AND MAGNETIC SW
EB
Front side of left fender
* 1 : 1HZ
* 2 : 1FZ–F
* 3 : Colombia
* 4 : Australia
* 5 : 12 Volt
* 6 : 24 Volt
* 7 : 1FZ–F, 1FZ–FE
From Engine ECU <8–6>
EC3
Ir2
EA1
EA6
S 3 A, S 2 B, C
STARTER
S18 A, S19 B
STARTER RELAY
7. 5A ST
F42 FUSE BLOCK NO. 1
S 4 STARTER RELAY
F27 A
FUSIBLE LINK BOX
FL AM1 1. 25B
I11 IGNITION SW
ACC
IG1
ST1
AM1
BATTERY
BATTERY
BATTERY
Front side of left fender
Left kick panel
(LHD)
(RHD)