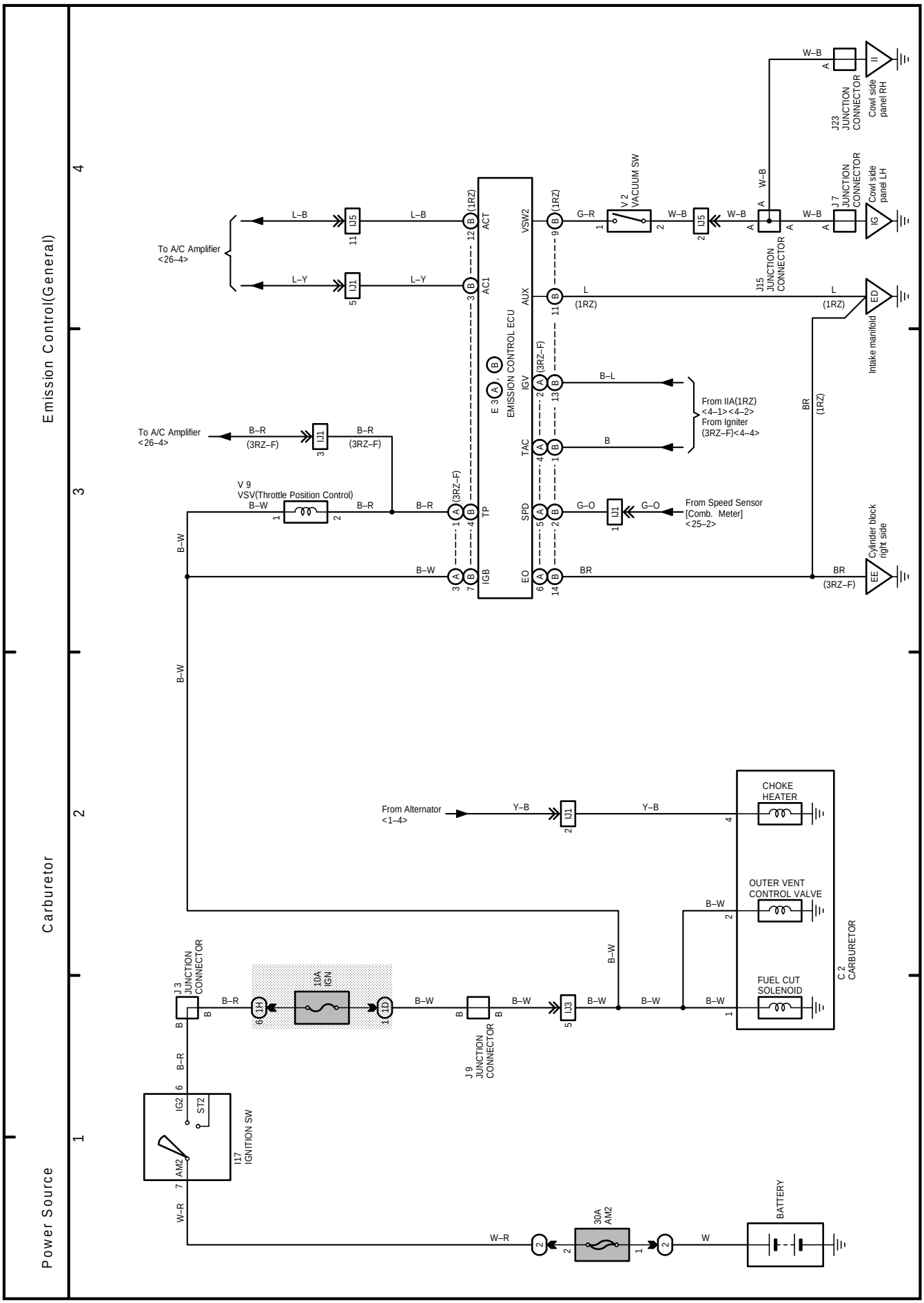

6 HILUX (LHD)
Power Source
Carburetor
Emission Control(General)
1
2
3
4
EMISSION CONTROL ECU
E 3
To A/C Amplifier <26–4>
L–B
L–Y
ACT
AC1
VSW2
AUX
IGV
TAC
SPD
TP
IGB
EO
V 2 VACUUM SW
G–R
W–B
J15 JUNCTION CONNECTOR
J23 JUNCTION CONNECTOR
Cowl side panel RH
J7 JUNCTION CONNECTOR
Cowl side panel LH
IG
II
ED
L (1RZ)
Intake manifold
From IIA(1RZ) <4–1><4–2>
From Igniter (3RZ–F)<4–4>
B–L
B
BR (1RZ)
B–R (3RZ–F)
V 9 VSV(Throttle Position Control)
B–W
From Speed Sensor [Comb. Meter] <25–2>
G–O
Cylinder block right side
EE
BR (3RZ–F)
From Alternator <1–4>
Y–B
CHOKE HEATER
OUTER VENT CONTROL VALVE
FUEL CUT SOLENOID
C 2 CARBURETOR
J 3 JUNCTION CONNECTOR
10A IGN
J 9 JUNCTION CONNECTOR
IG2
ST2
AM2
I17 IGNITION SW
W–R
30A AM2
BATTERY
W