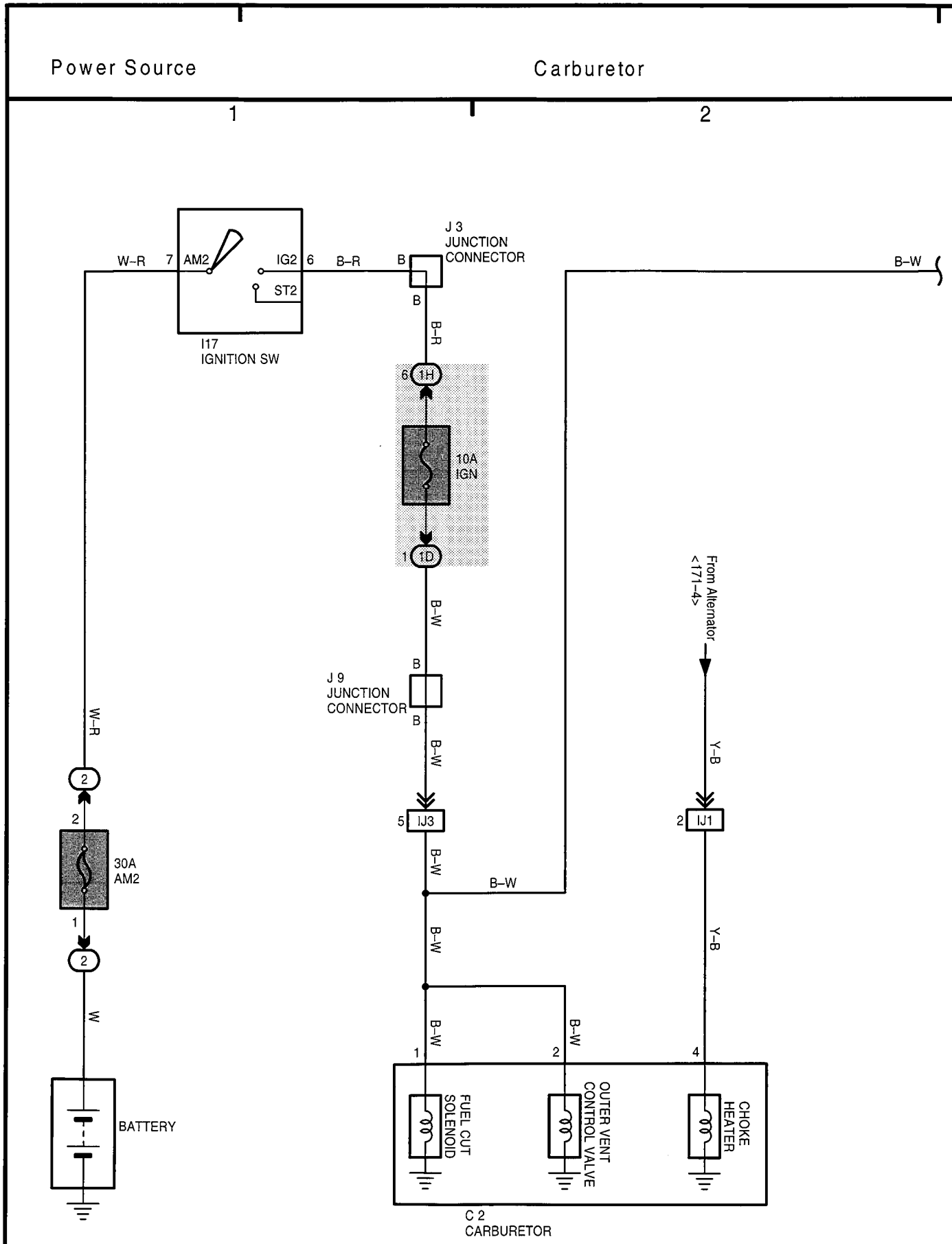
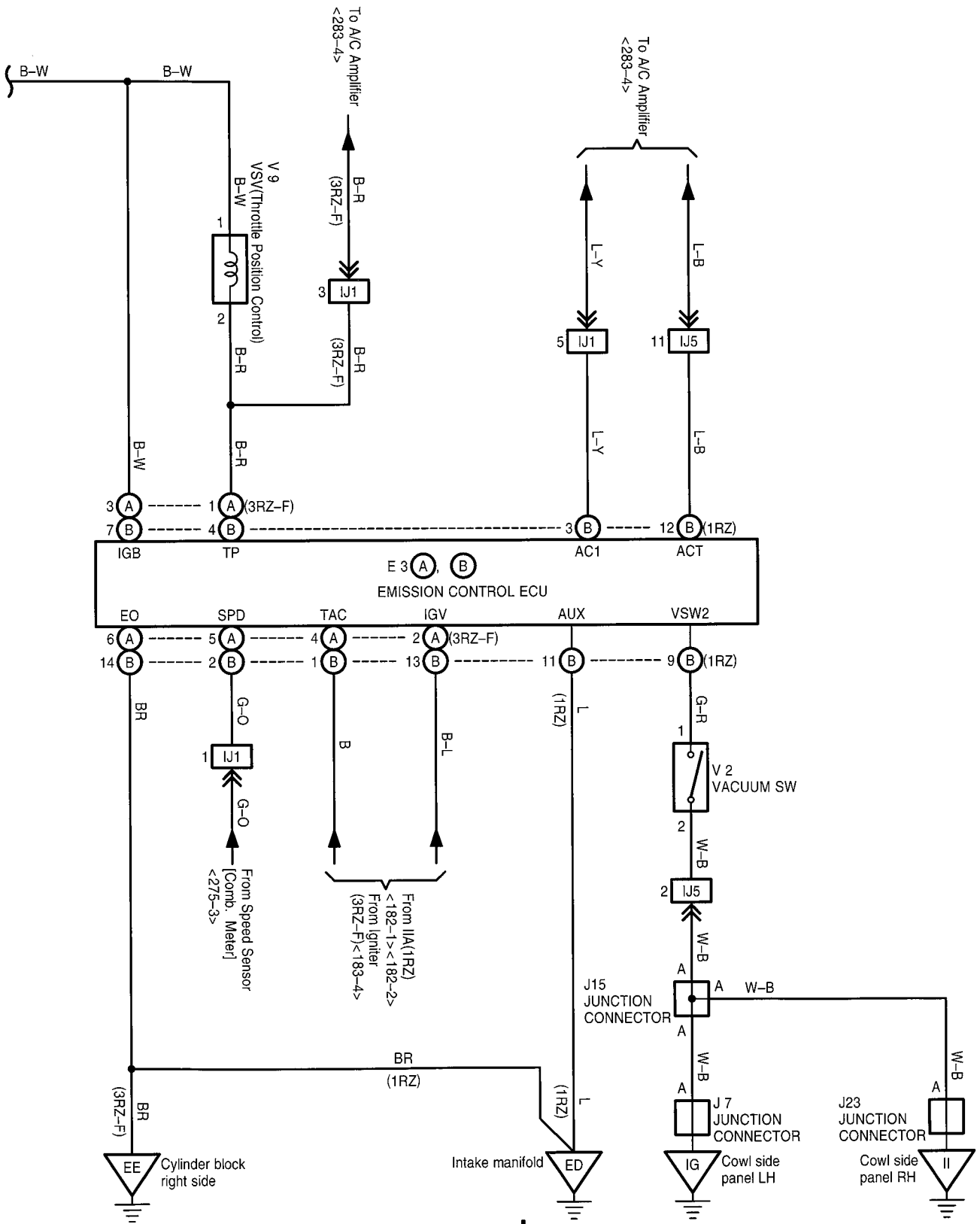
F ELECTRICAL WIRING DIAGRAM (System Circuits)



LHD


3
4
B-W
B-W
To A/C Amplifier <283-4>
To A/C Amplifier <283-4>
V 9
VSV(Throttle Position Control)
B-W
B-R (3RZ-F)
IJ1
L-Y
L-B
IJ5
B-W
B-R
3A
7B
1A (3RZ-F)
4B
3B
12B (1RZ)
IGB
TP
AC1
ACT
E 3 A, B
EMISSION CONTROL ECU
EO
SPD
TAC
IGV
AUX
VSW2
6A
14B
5A
2B
4A
1B
2A (3RZ-F)
13B
11B
9B (1RZ)
BR
G-O
B
B-L
L (1RZ)
G-R
V 2
VACUUM SW
W-B
From Speed Sensor [Comb. Meter] <275-3>
From IIA(1RZ) <182-1><182-2> From Igniter (3RZ-F)<183-4>
J15
JUNCTION
CONNECTOR
BR (1RZ)
BR (3RZ-F)
L (1RZ)
J 7
JUNCTION
CONNECTOR
J23
JUNCTION
CONNECTOR
EE
Cylinder block right side
Intake manifold
ED
IG
Cowl side panel LH
Cowl side panel RH
II

LHD