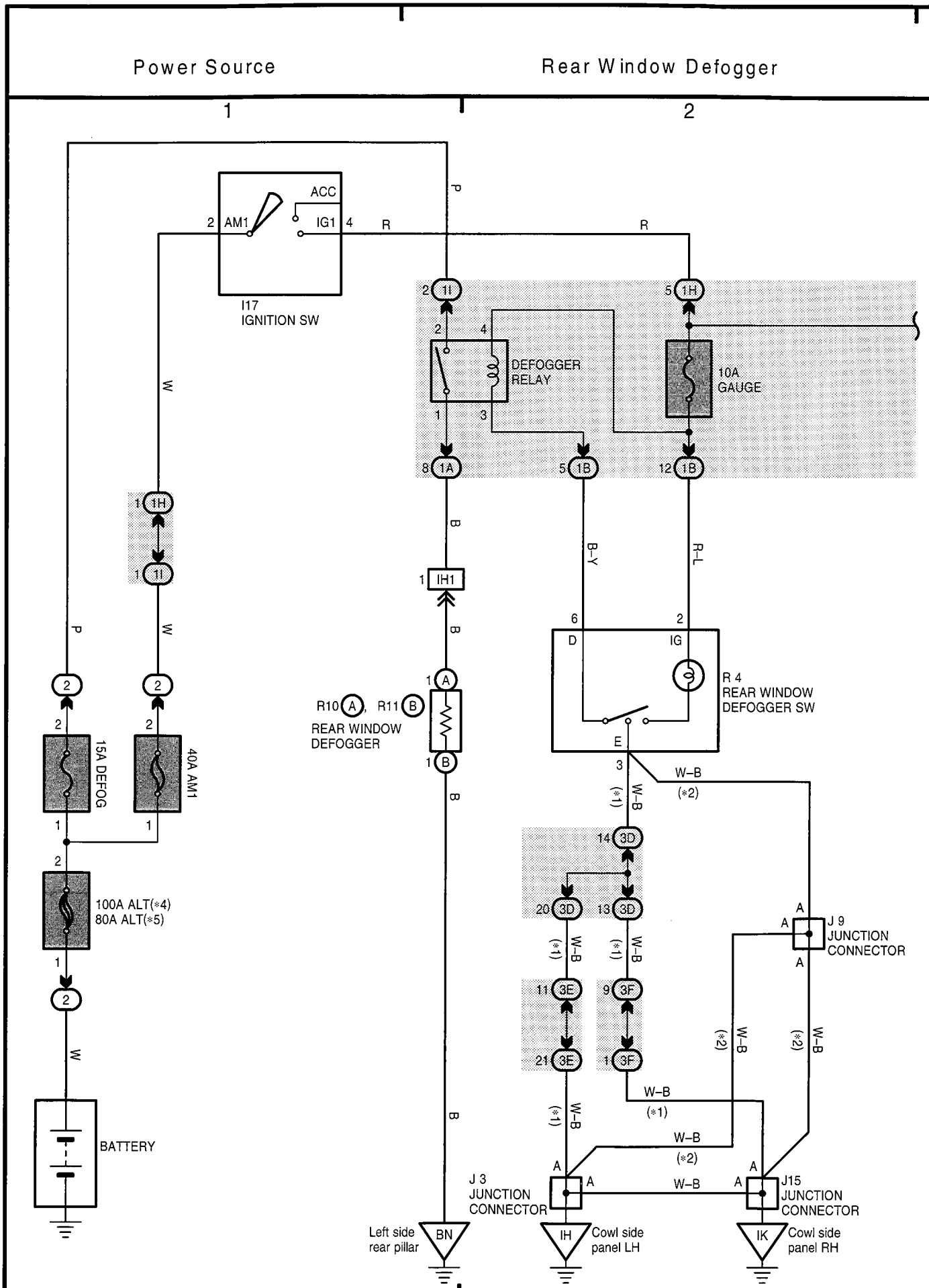
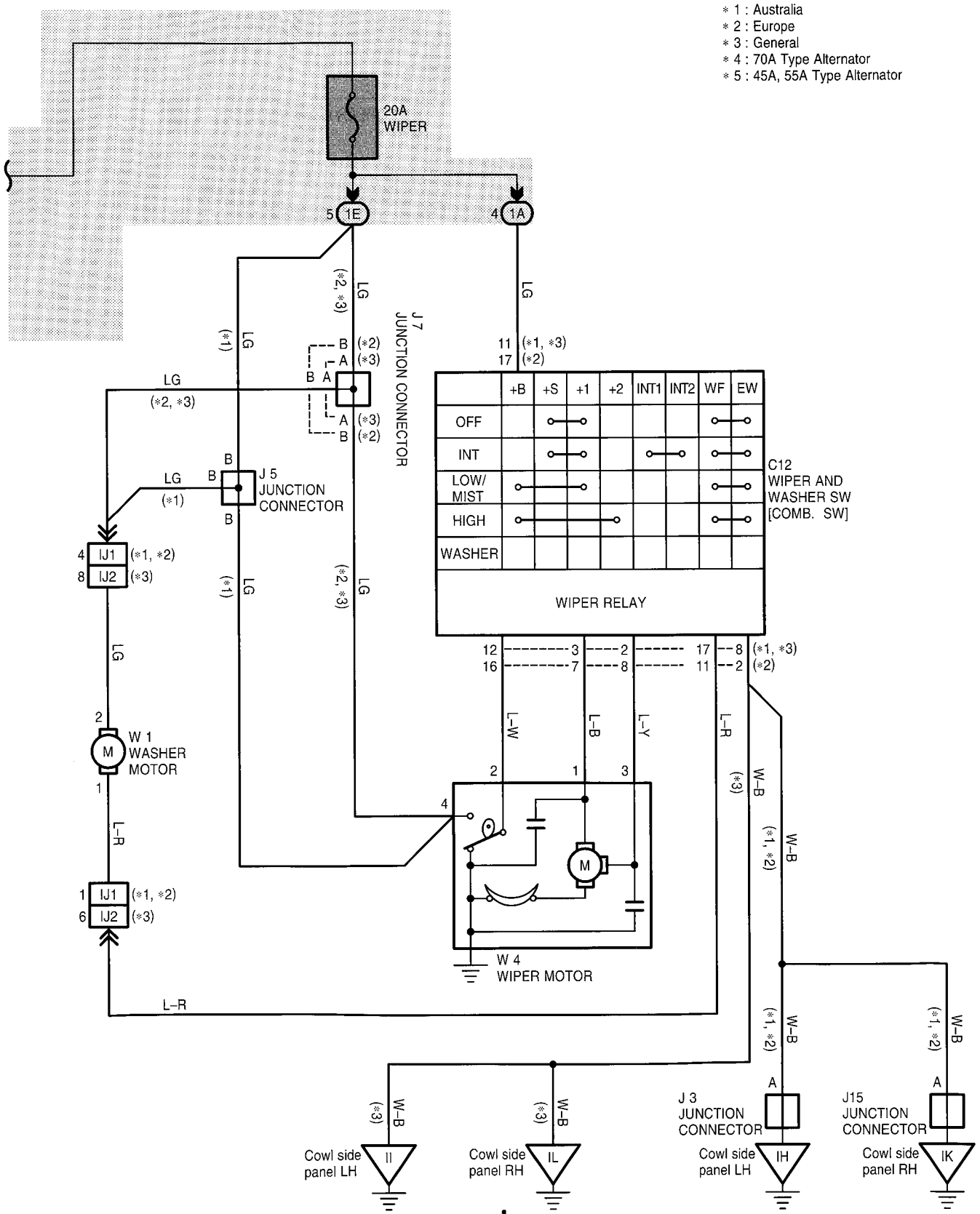
F ELECTRICAL WIRING DIAGRAM (System Circuits)



RHD

3 4


* 1 : Australia
* 2 : Europe
* 3 : General
* 4 : 70A Type Alternator
* 5 : 45A, 55A Type Alternator
20A WIPER
5 1E
4 1A
LG
(*2, *3)
(*1)
J 7 JUNCTION CONNECTOR
B (*2)
A (*3)
B A
A (*3)
B (*2)
11 (*1, *3)
17 (*2)
+B +S +1 +2 INT1 INT2 WF EW
OFF
INT
LOW/ MIST
HIGH
WASHER
WIPER RELAY
C12 WIPER AND WASHER SW [COMB. SW]
J 5 JUNCTION CONNECTOR
4 IJ1 (*1, *2)
8 IJ2 (*3)
2
W 1 WASHER MOTOR
1
L-R
1 IJ1 (*1, *2)
6 IJ2 (*3)
12 16 3 7 2 8 17 11 8 2 (*1, *3) (*2)
L-W
L-B
L-Y
L-R
W-B
(*3)
(*1, *2)
2 1 3
4
M
W 4 WIPER MOTOR
J 3 JUNCTION CONNECTOR
J15 JUNCTION CONNECTOR
A
Cowl side panel LH
Cowl side panel RH
II
IL
IH
IK

RHD