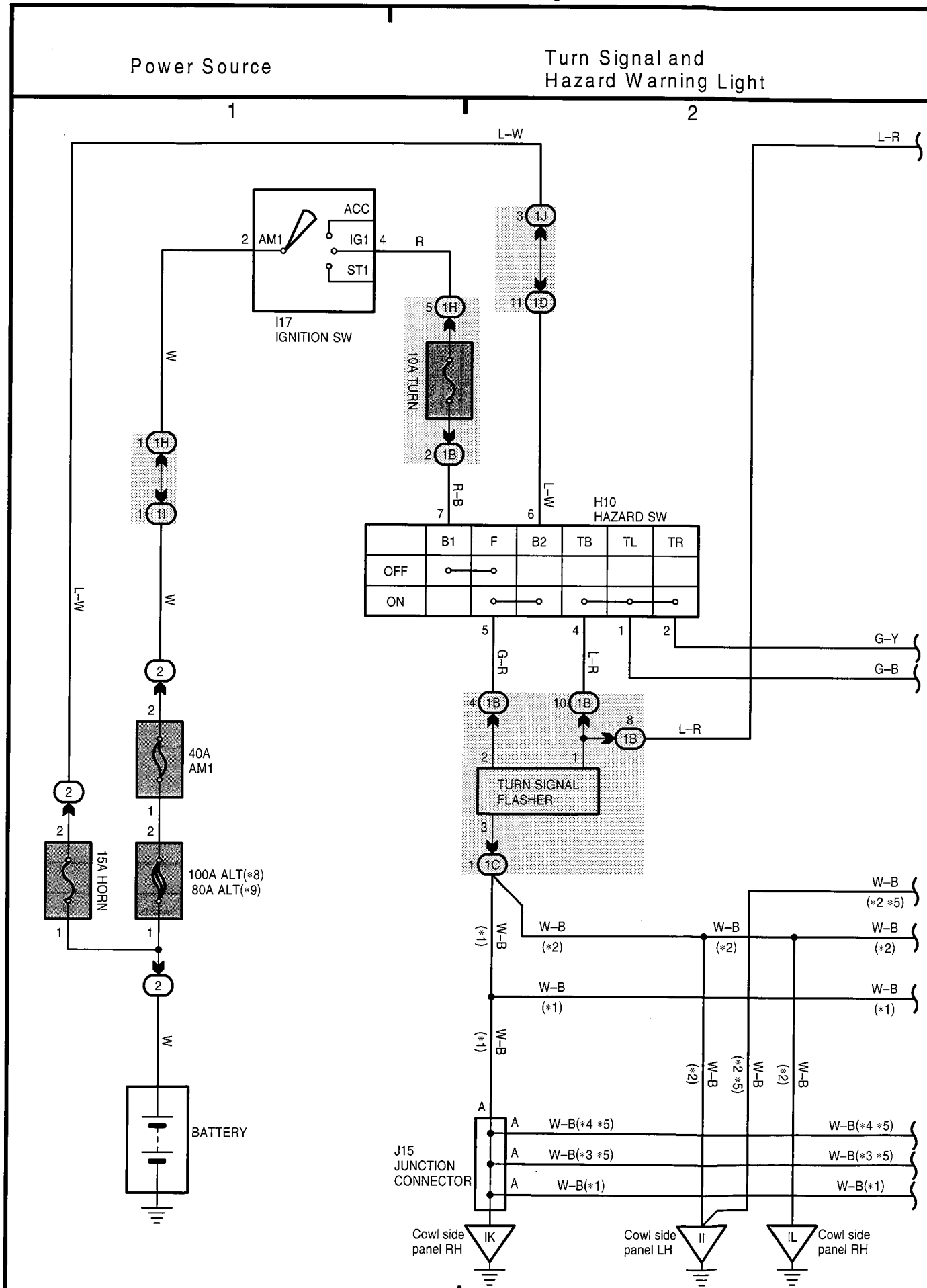
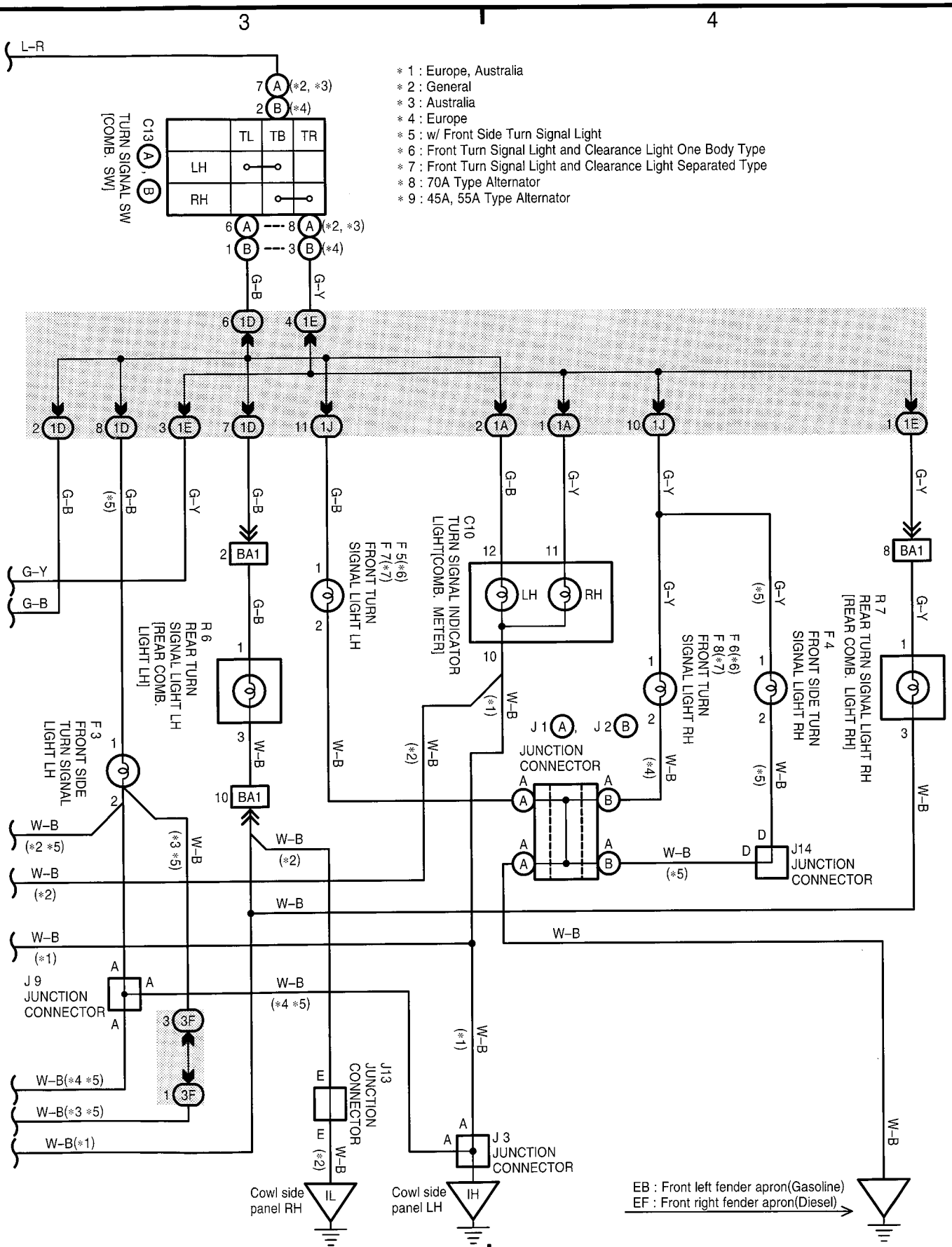
F ELECTRICAL WIRING DIAGRAM (System Circuits)



RHD


3
4
L-R
* 1 : Europe, Australia
* 2 : General
* 3 : Australia
* 4 : Europe
* 5 : w/ Front Side Turn Signal Light
* 6 : Front Turn Signal Light and Clearance Light One Body Type
* 7 : Front Turn Signal Light and Clearance Light Separated Type
* 8 : 70A Type Alternator
* 9 : 45A, 55A Type Alternator
C13 TURN SIGNAL SW [COMB. SW]
TL TB TR
LH
RH
G-B
G-Y
W-B
BA1
C10 TURN SIGNAL INDICATOR LIGHT[COMB. METER]
LH RH
F 5(*6) F 7(*7) FRONT TURN SIGNAL LIGHT LH
F 6(*6) F 8(*7) FRONT TURN SIGNAL LIGHT RH
F 4 FRONT SIDE TURN SIGNAL LIGHT RH
R 7 REAR TURN SIGNAL LIGHT RH [REAR COMB. LIGHT RH]
R 6 REAR TURN SIGNAL LIGHT LH [REAR COMB. LIGHT LH]
F 3 FRONT SIDE TURN SIGNAL LIGHT LH
J 1 J 2 JUNCTION CONNECTOR
J14 JUNCTION CONNECTOR
J 9 JUNCTION CONNECTOR
J13 JUNCTION CONNECTOR
J 3 JUNCTION CONNECTOR
Cowl side panel RH
Cowl side panel LH
IL
IH
EB : Front left fender apron(Gasoline)
EF : Front right fender apron(Diesel)