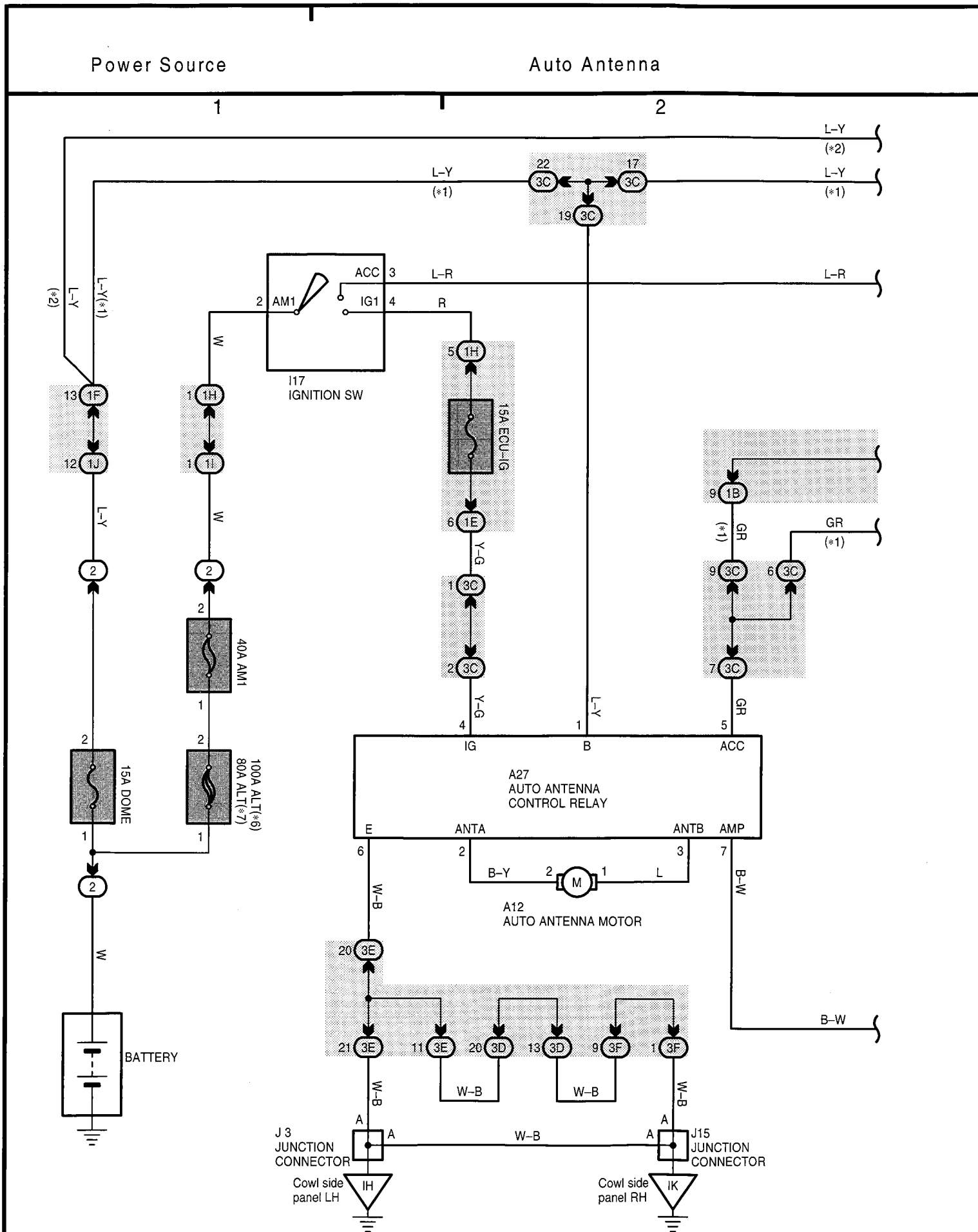
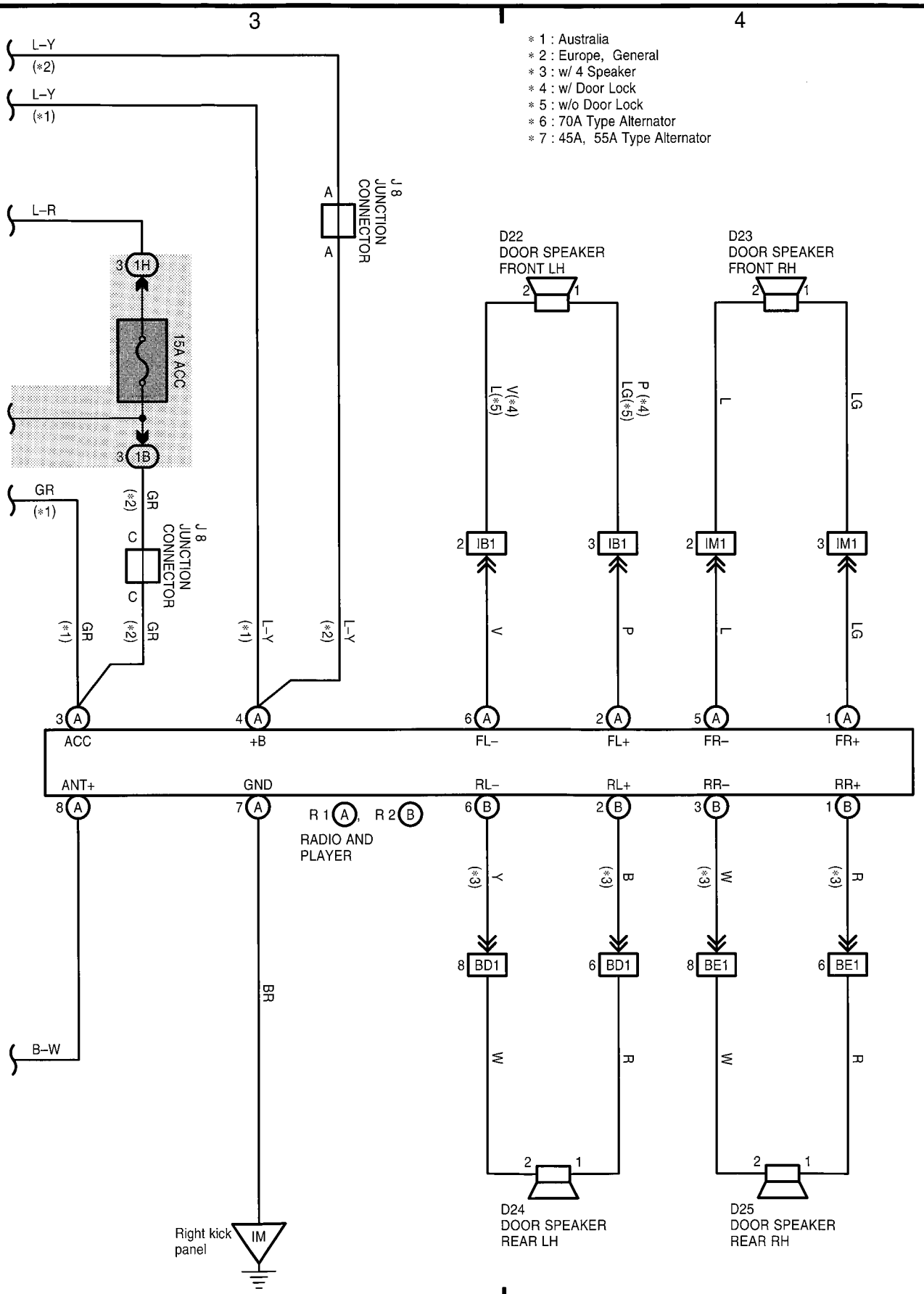

Power Source
Auto Antenna
1
2
L-Y
(*2)
L-Y
(*1)
22 3C
17 3C
19 3C
ACC 3
IG1 4
2 AM1
L-R
R
W
L-Y(*1)
I17
IGNITION SW
13 1F
12 1J
1 1H
1 1I
5 1H
6 1E
15A ECU-IG
9 1B
GR
(*1)
9 3C
6 3C
7 3C
1 3C
2 3C
Y-G
40A AM1
15A DOME
100A ALT(*6)
80A ALT(*7)
BATTERY
A27
AUTO ANTENNA
CONTROL RELAY
IG
B
ACC
E
ANTA
ANTB
AMP
B-Y
L
M
A12
AUTO ANTENNA MOTOR
B-W
W-B
20 3E
21 3E
11 3E
20 3D
13 3D
9 3F
1 3F
J 3
JUNCTION
CONNECTOR
J15
JUNCTION
CONNECTOR
Cowl side
panel LH
IH
Cowl side
panel RH
IK

RHD


3
4
* 1 : Australia
* 2 : Europe, General
* 3 : w/ 4 Speaker
* 4 : w/ Door Lock
* 5 : w/o Door Lock
* 6 : 70A Type Alternator
* 7 : 45A, 55A Type Alternator
L–Y
(*2)
L–Y
(*1)
L–R
J 8
JUNCTION
CONNECTOR
A
A
3 1H
15A ACC
3 1B
GR
(*1)
GR
(*2)
C
C
J 8
JUNCTION
CONNECTOR
(*1) GR
(*2) GR
(*1) L–Y
(*2) L–Y
D22
DOOR SPEAKER
FRONT LH
2
1
V(*4)
L(*5)
P (*4)
LG(*5)
D23
DOOR SPEAKER
FRONT RH
2
1
L
LG
2 IB1
3 IB1
2 IM1
3 IM1
V
P
L
LG
3 A
ACC
4 A
+B
6 A
FL–
2 A
FL+
5 A
FR–
1 A
FR+
ANT+
GND
RL–
RL+
RR–
RR+
8 A
7 A
R 1 A, R 2 B
RADIO AND
PLAYER
6 B
2 B
3 B
1 B
(*3) Y
(*3) B
(*3) W
(*3) R
8 BD1
6 BD1
8 BE1
6 BE1
B–W
BR
W
R
W
R
2
1
2
1
D24
DOOR SPEAKER
REAR LH
D25
DOOR SPEAKER
REAR RH
Right kick
panel
IM

RHD