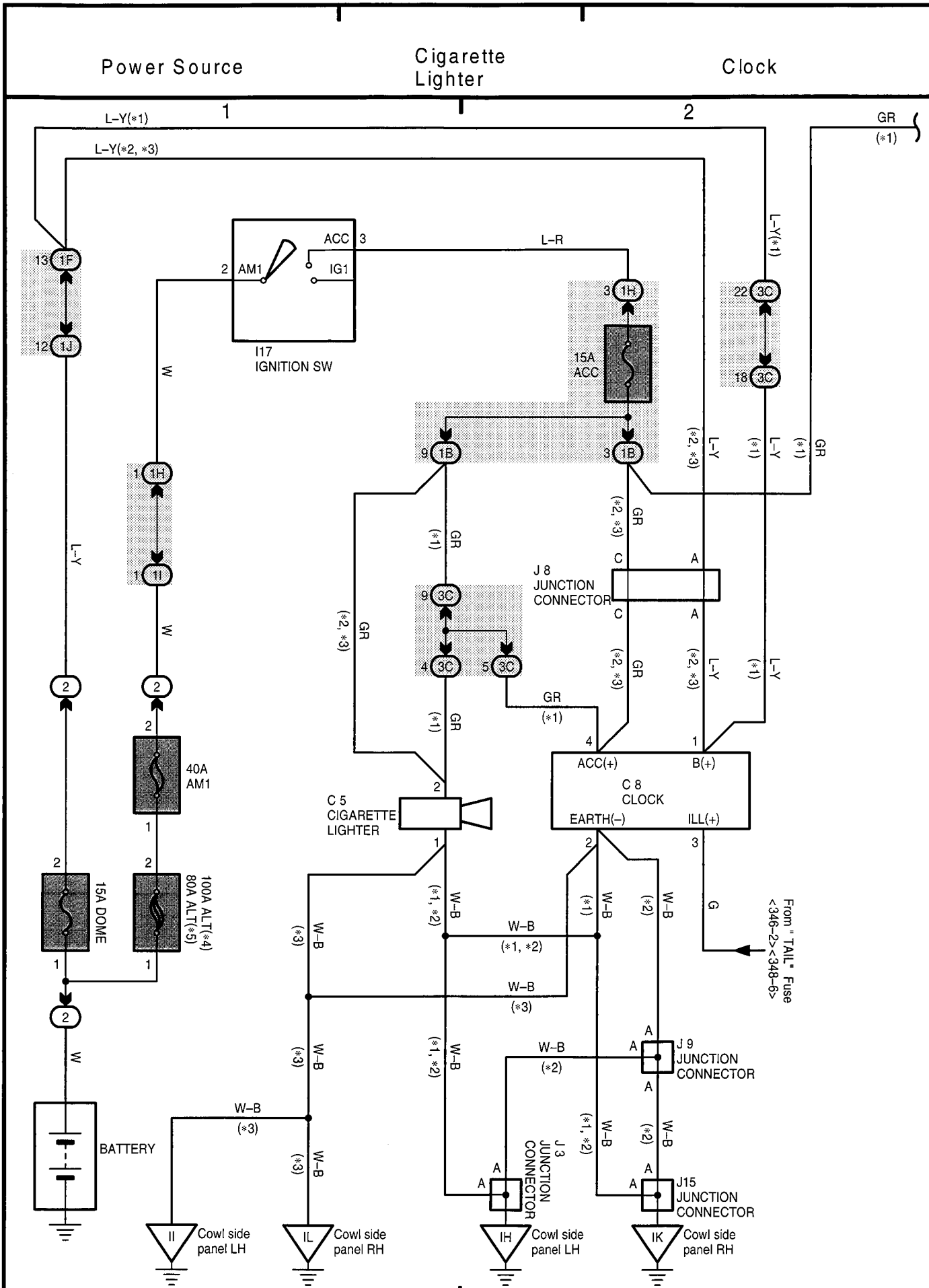
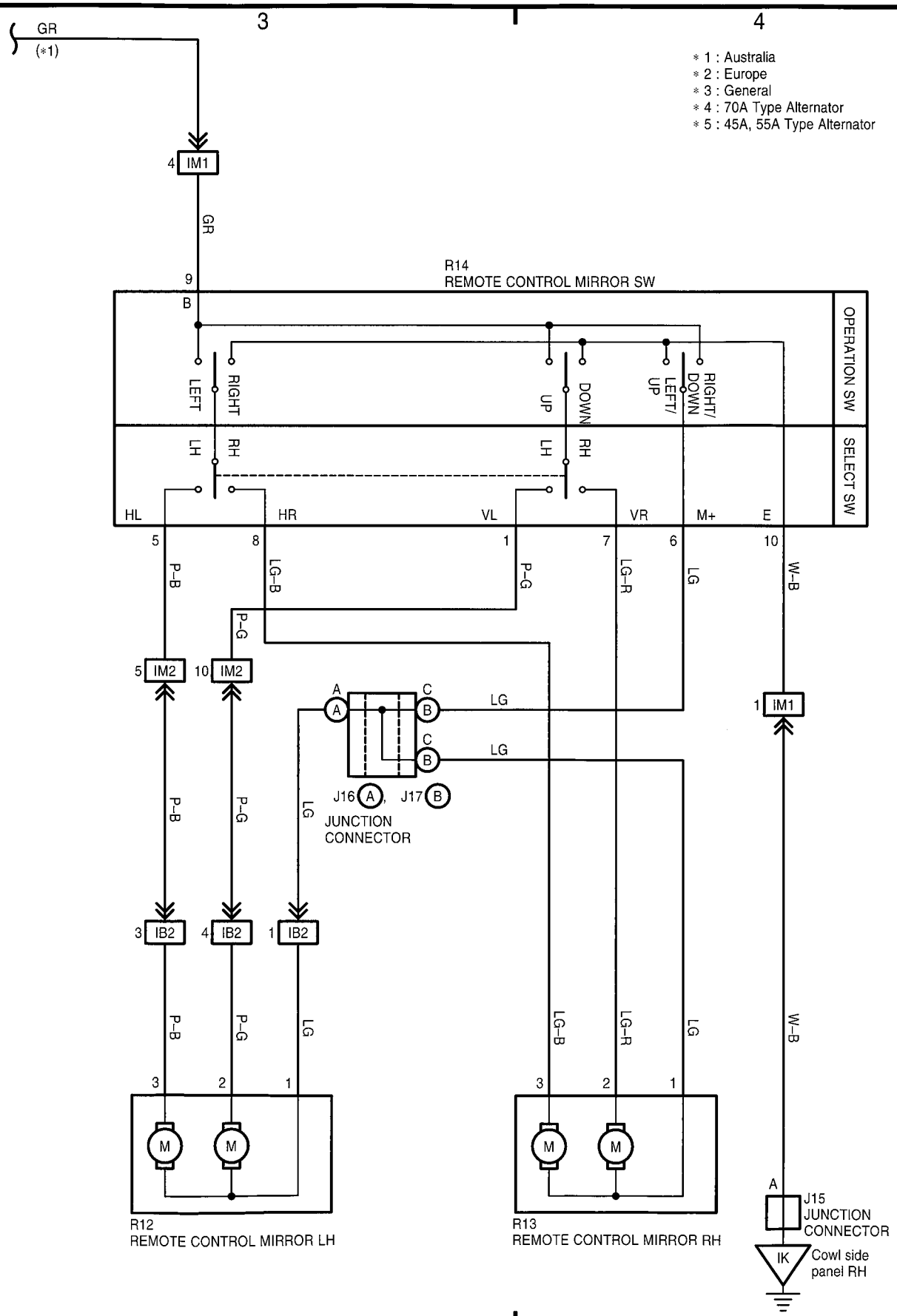

Power Source
Cigarette Lighter
Clock
1
2
L-Y(*1)
L-Y(*2, *3)
GR (*1)
13 1F
12 1J
2 AM1
ACC 3
IG1
I17 IGNITION SW
L-R
3 1H
15A ACC
22 3C
18 3C
L-Y(*1)
9 1B
3 1B
(*2, *3) L-Y
(*1) L-Y
(*1) GR
W
1 1H
1 1I
L-Y
W
(*2, *3) GR
(*1) GR
J 8 JUNCTION CONNECTOR
C A
9 3C
4 3C
5 3C
(*2, *3) GR
(*2, *3) L-Y
(*1) L-Y
GR (*1)
2
2
2
40A AM1
1
2
2
15A DOME
100A ALT(*4) 80A ALT(*5)
1
1
4
1
ACC(+)
B(+)
C 8 CLOCK
EARTH(-)
ILL(+)
C 5 CIGARETTE LIGHTER
2
1
2
3
G
From "TAIL" Fuse <346-2><348-6>
(*1, *2) W-B
(*1) W-B
(*2) W-B
(*3) W-B
W-B (*1, *2)
W-B (*3)
W-B (*2)
A J 9 JUNCTION CONNECTOR A
(*3) W-B
(*1, *2) W-B
(*1, *2) W-B
(*2) W-B
W-B (*3)
A J 3 JUNCTION CONNECTOR A
A J15 JUNCTION CONNECTOR A
(*3) W-B
(*3) W-B
BATTERY
II Cowl side panel LH
IL Cowl side panel RH
IH Cowl side panel LH
IK Cowl side panel RH

RHD


3
4
GR
(*1)
* 1 : Australia
* 2 : Europe
* 3 : General
* 4 : 70A Type Alternator
* 5 : 45A, 55A Type Alternator
4 IM1
GR
9
B
R14
REMOTE CONTROL MIRROR SW
OPERATION SW
SELECT SW
LEFT
RIGHT
UP
DOWN
LEFT/UP
RIGHT/DOWN
LH
RH
HL
HR
VL
VR
M+
E
5
8
1
7
6
10
P-B
LG-B
P-G
LG-R
LG
W-B
5 IM2
10 IM2
1 IM1
A
C
B
LG
J16 A, J17 B
JUNCTION CONNECTOR
3 IB2
4 IB2
1 IB2
3
2
1
M
R12
REMOTE CONTROL MIRROR LH
R13
REMOTE CONTROL MIRROR RH
J15
JUNCTION CONNECTOR
IK
Cowl side panel RH

RHD