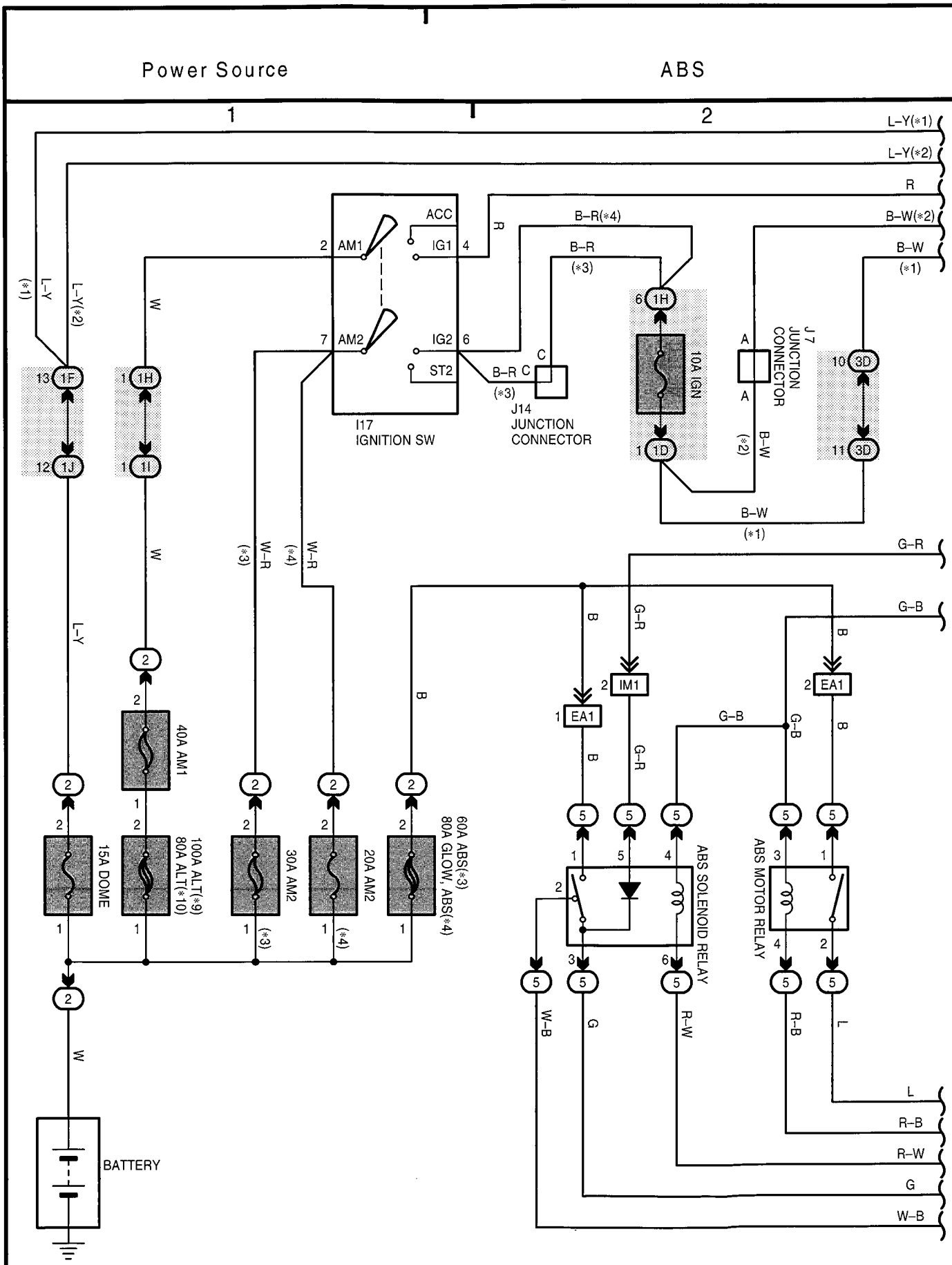
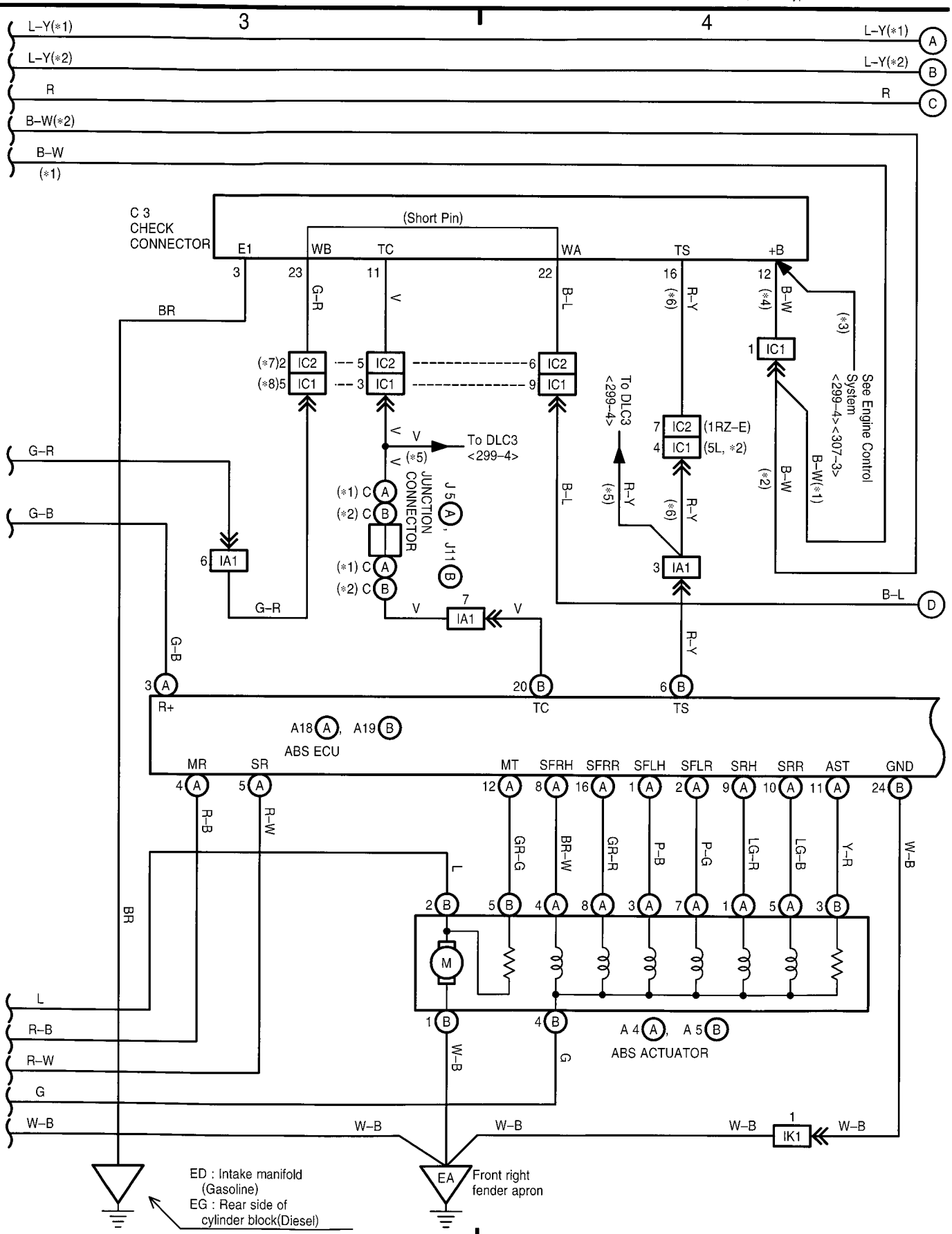

Power Source
ABS
1
2
L-Y(*1)
L-Y(*2)
R
B-W(*2)
B-W
(*1)
B-R(*4)
B-R
(*3)
ACC
IG1
IG2
ST2
AM1
AM2
I17
IGNITION SW
J14
JUNCTION
CONNECTOR
J7
JUNCTION
CONNECTOR
10A IGN
40A AM1
15A DOME
100A ALT(*9)
80A ALT(*10)
30A AM2
20A AM2
60A ABS(*3)
80A GLOW, ABS(*4)
ABS SOLENOID RELAY
ABS MOTOR RELAY
BATTERY
W-R
G-R
G-B
W-B
R-W
R-B
L
G

RHD

(Cont. next page)

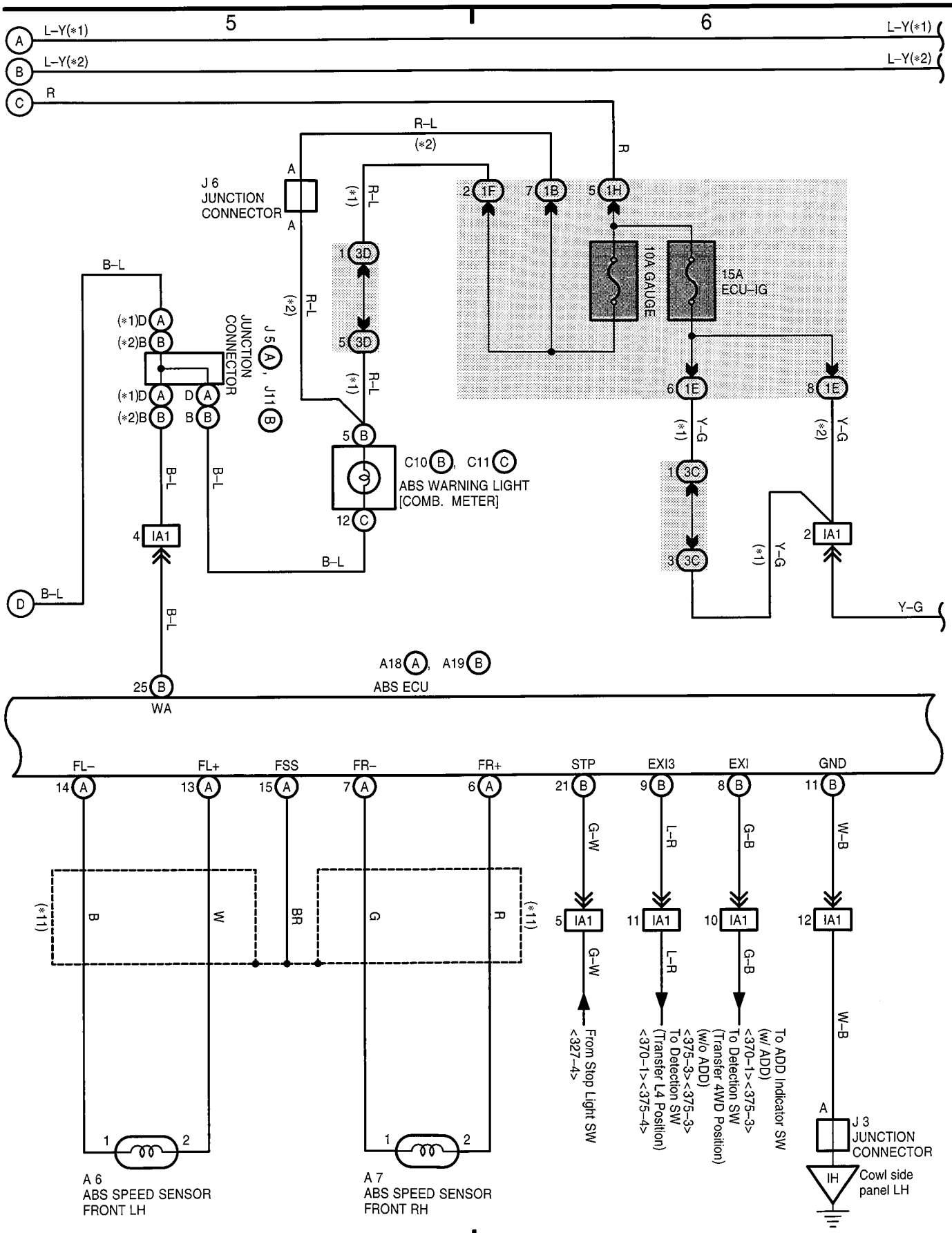
ABS

＊1 : Australia
＊2 : Europe
＊3 : Gasoline
＊4 : Diesel
＊5 : 3RZ-FE
＊6 : Except 3RZ-FE
＊7 : 3RZ-FE M/T, 1RZ-E
＊8 : 3RZ-FE A/T, 5L, ＊2
＊9 : 70A Type Alternator
＊10 : 45A, 55A Type Alternator



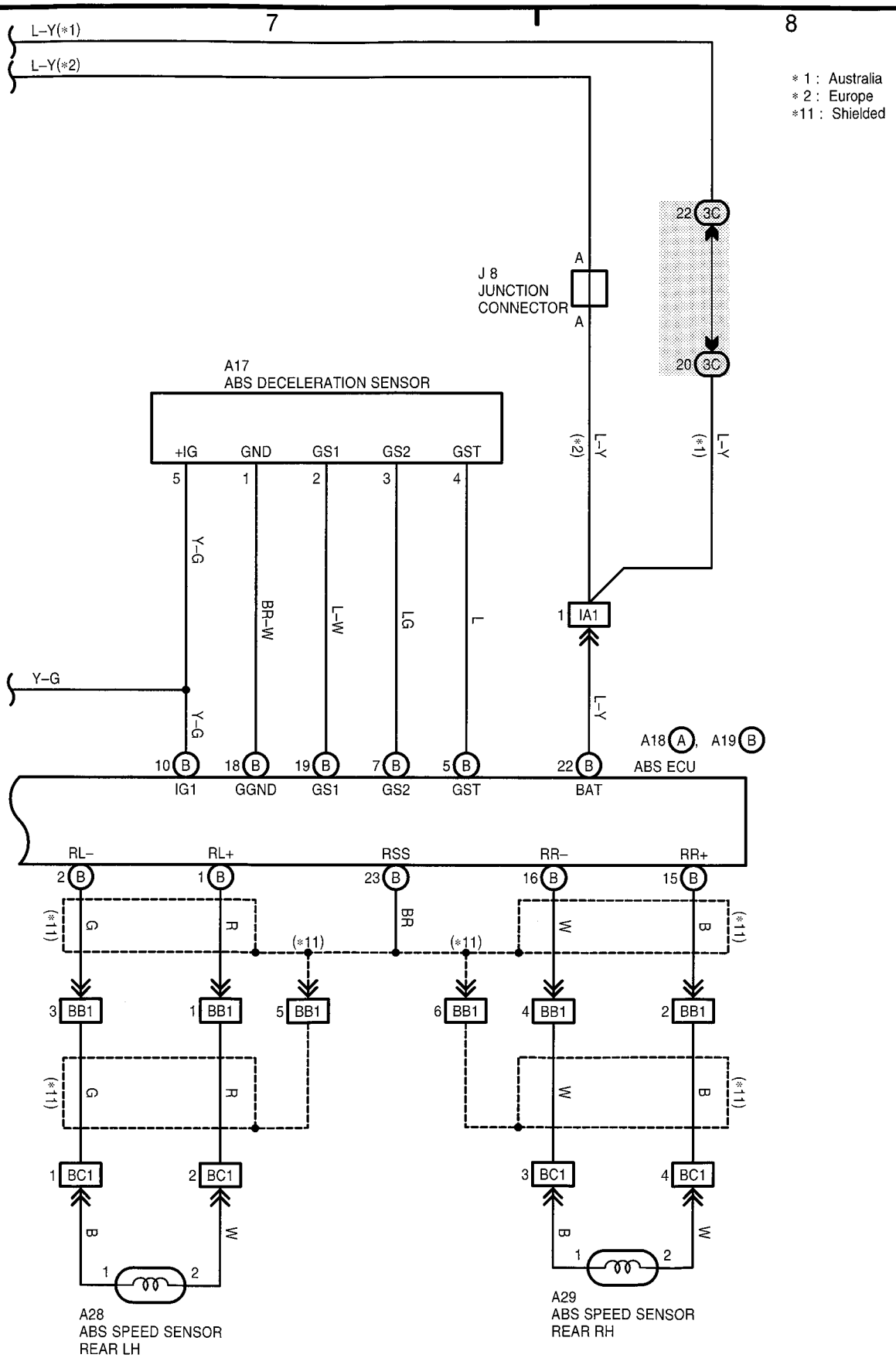
RHD

ABS


5
6
L–Y(*1)
L–Y(*2)
R
R–L
(*2)
J 6
JUNCTION
CONNECTOR
(*1)
1F
1B
1H
10A GAUGE
15A
ECU–IG
3D
B–L
(*1)D
(*2)B
J 5, J11
JUNCTION
CONNECTOR
C10, C11
ABS WARNING LIGHT
[COMB. METER]
1E
Y–G
3C
IA1
A18, A19
ABS ECU
25
WA
FL–
FL+
FSS
FR–
FR+
STP
EXI3
EXI
GND
14
13
15
7
6
21
9
8
11
B
W
BR
G
R
G–W
L–R
G–B
W–B
(*11)
5
11
10
12
From Stop Light SW
<327–4>
To Detection SW
(Transfer L4 Position)
<370–1><375–4>
To Detection SW
(Transfer 4WD Position)
(w/o ADD)
<375–3><375–3>
To ADD Indicator SW
(w/ ADD)
<370–1><375–3>
J 3
JUNCTION
CONNECTOR
IH
Cowl side
panel LH
A 6
ABS SPEED SENSOR
FRONT LH
A 7
ABS SPEED SENSOR
FRONT RH

RHD

ABS


7
8
L–Y(*1)
L–Y(*2)
* 1 : Australia
* 2 : Europe
*11 : Shielded
22 3C
20 3C
J 8
JUNCTION
CONNECTOR
A
A
A17
ABS DECELERATION SENSOR
+IG GND GS1 GS2 GST
5 1 2 3 4
Y–G
BR–W
L–W
LG
L
L–Y (*2)
L–Y (*1)
1 IA1
Y–G
Y–G
A18 A, A19 B
ABS ECU
10 B 18 B 19 B 7 B 5 B 22 B
IG1 GGND GS1 GS2 GST BAT
RL– RL+ RSS RR– RR+
2 B 1 B 23 B 16 B 15 B
(*11) G R BR W B (*11)
3 BB1 1 BB1 5 BB1 6 BB1 4 BB1 2 BB1
1 BC1 2 BC1 3 BC1 4 BC1
B W B W
1 2 1 2
A28
ABS SPEED SENSOR
REAR LH
A29
ABS SPEED SENSOR
REAR RH

RHD