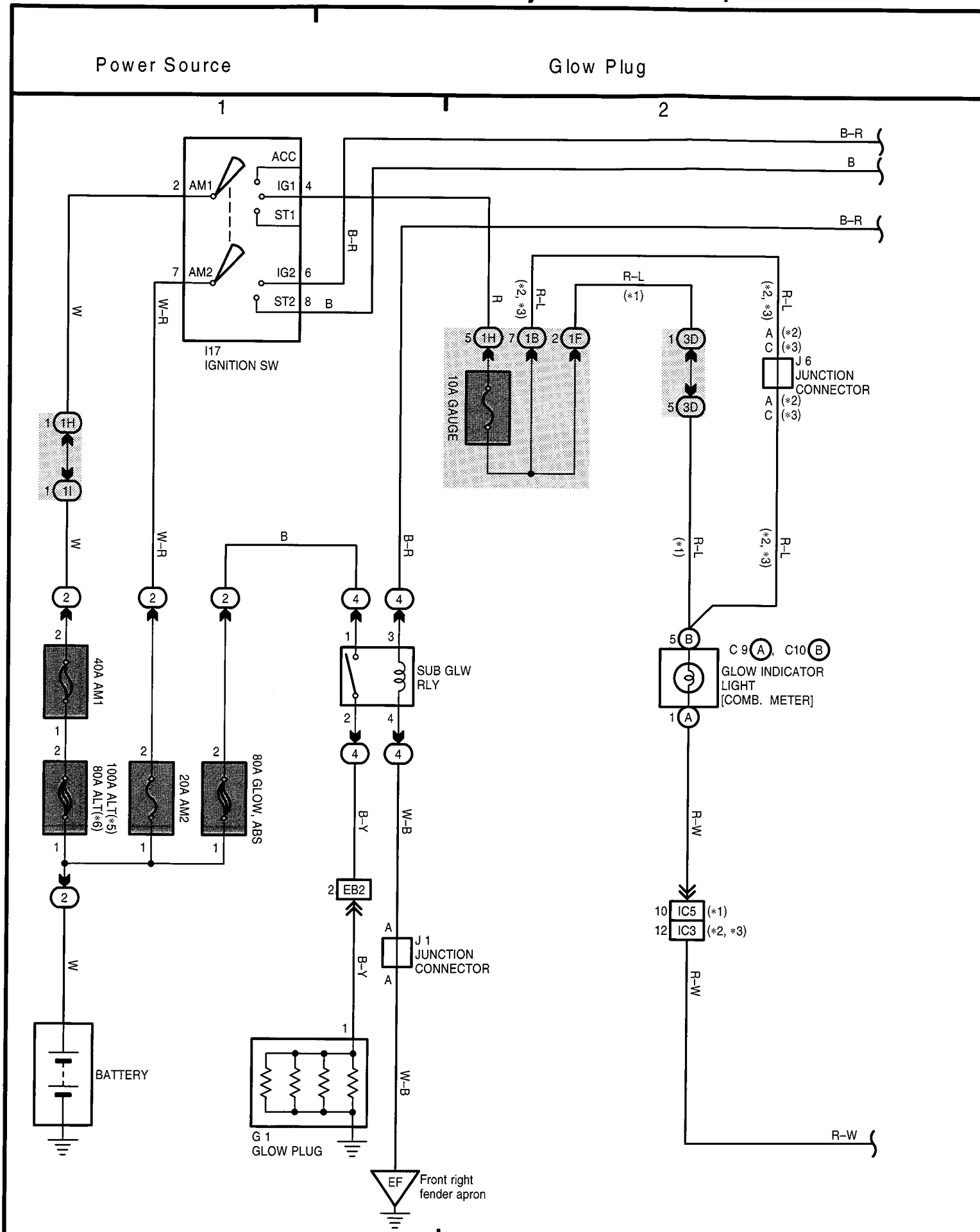
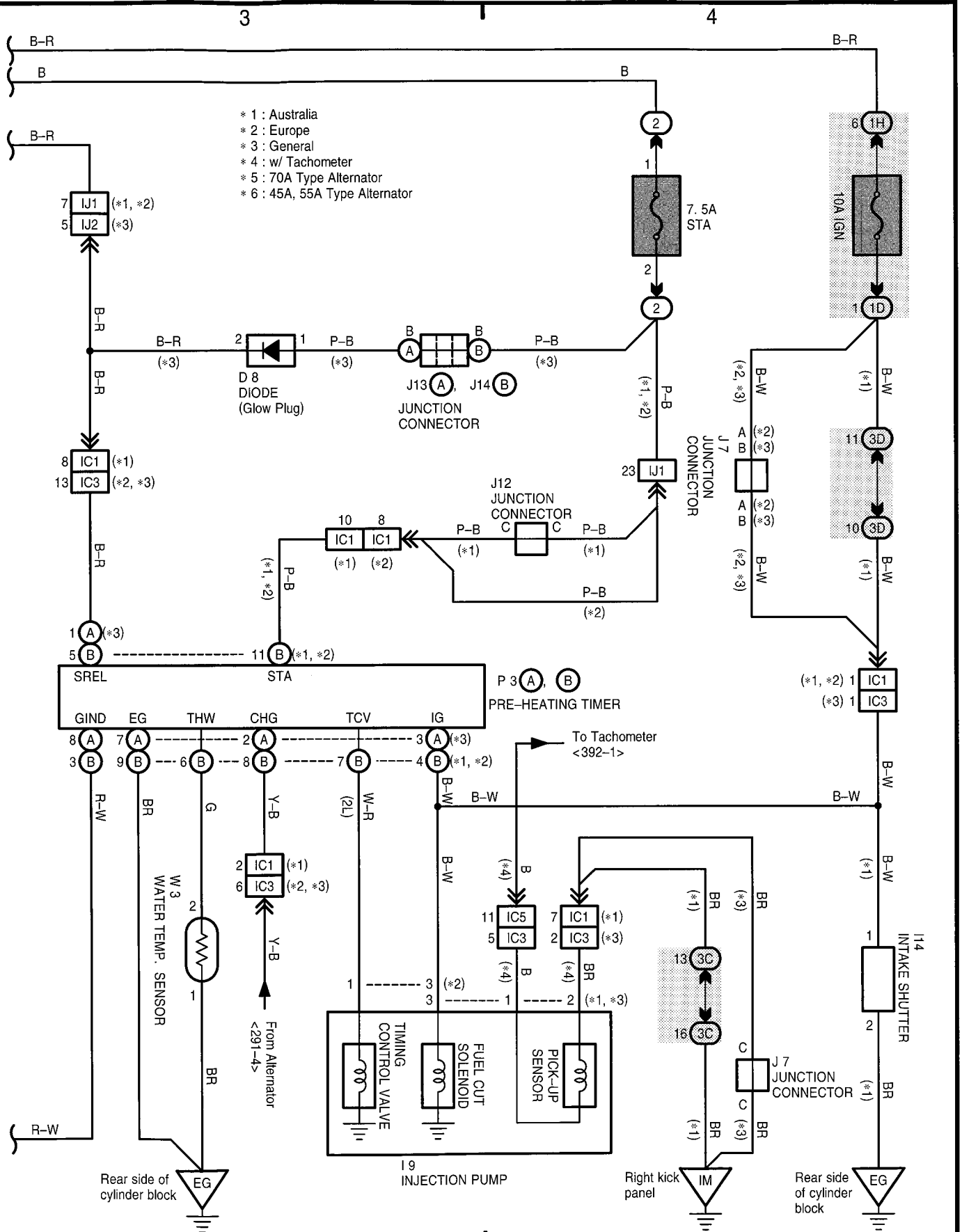

Power Source
Glow Plug
1
2
ACC
IG1
ST1
IG2
ST2
AM1
AM2
I17
IGNITION SW
B-R
B
W
W-R
R
R-L
(*1)
(*2, *3)
10A GAUGE
1H
1B
1F
3D
J 6
JUNCTION
CONNECTOR
(*2)
(*3)
1I
40A AM1
100A ALT(*5)
80A ALT(*6)
20A AM2
80A GLOW, ABS
SUB GLW
RLY
B-Y
W-B
EB2
J 1
JUNCTION
CONNECTOR
BATTERY
G 1
GLOW PLUG
EF
Front right
fender apron
C 9 (A), C10 (B)
GLOW INDICATOR
LIGHT
[COMB. METER]
R-W
IC5
IC3
(*1)
(*2, *3)

RHD


3
4
* 1 : Australia
* 2 : Europe
* 3 : General
* 4 : w/ Tachometer
* 5 : 70A Type Alternator
* 6 : 45A, 55A Type Alternator
B–R
B
7 IJ1 (*1, *2)
5 IJ2 (*3)
2
1
7. 5A
STA
6 1H
10A IGN
1 1D
D 8
DIODE
(Glow Plug)
J13 A, J14 B
JUNCTION
CONNECTOR
P–B
(*3)
(*1, *2)
B–W
(*2, *3)
(*1)
A (*2)
B (*3)
11 3D
10 3D
J 7
JUNCTION
CONNECTOR
23 IJ1
8 IC1 (*1)
13 IC3 (*2, *3)
J12
JUNCTION
CONNECTOR
10 8
IC1 IC1
(*1) (*2)
C C
1 A (*3)
5 B
11 B (*1, *2)
SREL
STA
P 3 A, B
PRE–HEATING TIMER
(*1, *2) 1 IC1
(*3) 1 IC3
GIND EG THW CHG TCV IG
8 A 7 A 2 A 3 A (*3)
3 B 9 B 6 B 8 B 7 B 4 B (*1, *2)
To Tachometer
<392–1>
R–W
BR
G
Y–B
W–R
(2L)
B–W
W 3
WATER TEMP. SENSOR
2 IC1 (*1)
6 IC3 (*2, *3)
From Alternator
<291–4>
11 IC5 (*4)
5 IC3 (*4)
7 IC1 (*1)
2 IC3 (*3)
1 3 (*2)
3 1 2 (*1, *3)
TIMING
CONTROL VALVE
FUEL CUT
SOLENOID
PICK–UP
SENSOR
I 9
INJECTION PUMP
13 3C
16 3C
J 7
JUNCTION
CONNECTOR
I14
INTAKE SHUTTER
Rear side of
cylinder block
EG
Right kick
panel
IM
Rear side
of cylinder
block
EG
RHD