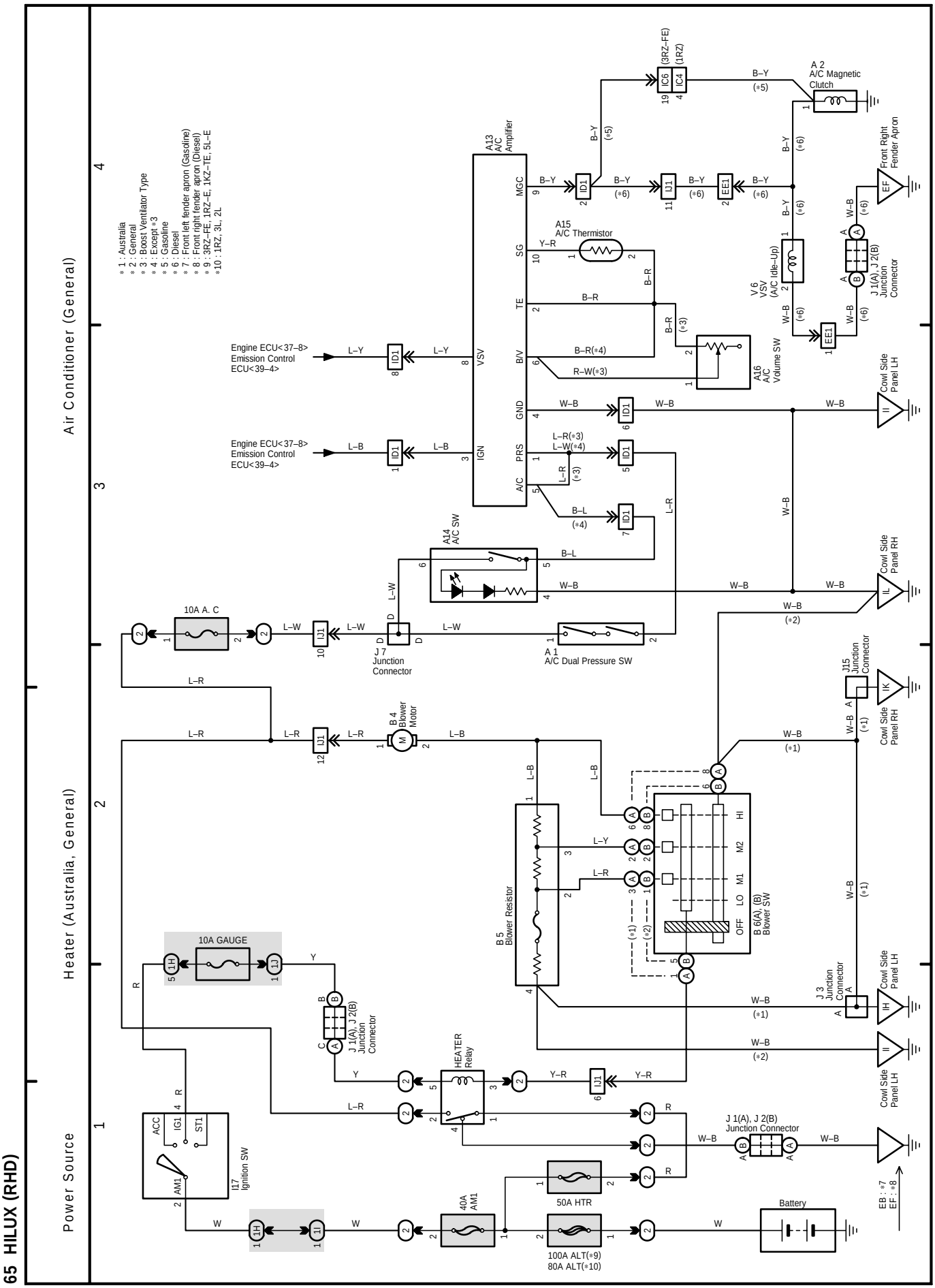

Power Source
Heater (Australia, General)
Air Conditioner (General)
1
2
3
4
* 1 : Australia
* 2 : General
* 3 : Boost Ventilator Type
* 4 : Except * 3
* 5 : Gasoline
* 6 : Diesel
* 7 : Front left fender apron (Gasoline)
* 8 : Front right fender apron (Diesel)
* 9 : 3RZ–FE, 1RZ–E, 1KZ–TE, 5L–E
*10 : 1RZ, 3L, 2L
A13 A/C Amplifier
MGC
SG
TE
B/V
GND
PRS
A/C
IGN
VSV
A15 A/C Thermistor
A16 A/C Volume SW
A14 A/C SW
A 1 A/C Dual Pressure SW
A 2 A/C Magnetic Clutch
V 6 VSV (A/C Idle–Up)
B 4 Blower Motor
B 5 Blower Resistor
B 6(A), (B) Blower SW
HEATER Relay
I17 Ignition SW
J 7 Junction Connector
J 1(A), J 2(B) Junction Connector
J 3 Junction Connector
J15 Junction Connector
Engine ECU<37–8> Emission Control ECU<39–4>
10A A. C
10A GAUGE
40A AM1
50A HTR
100A ALT(*9)
80A ALT(*10)
Battery
Front Right Fender Apron
Cowl Side Panel LH
Cowl Side Panel RH
EB : *7
EF : *8