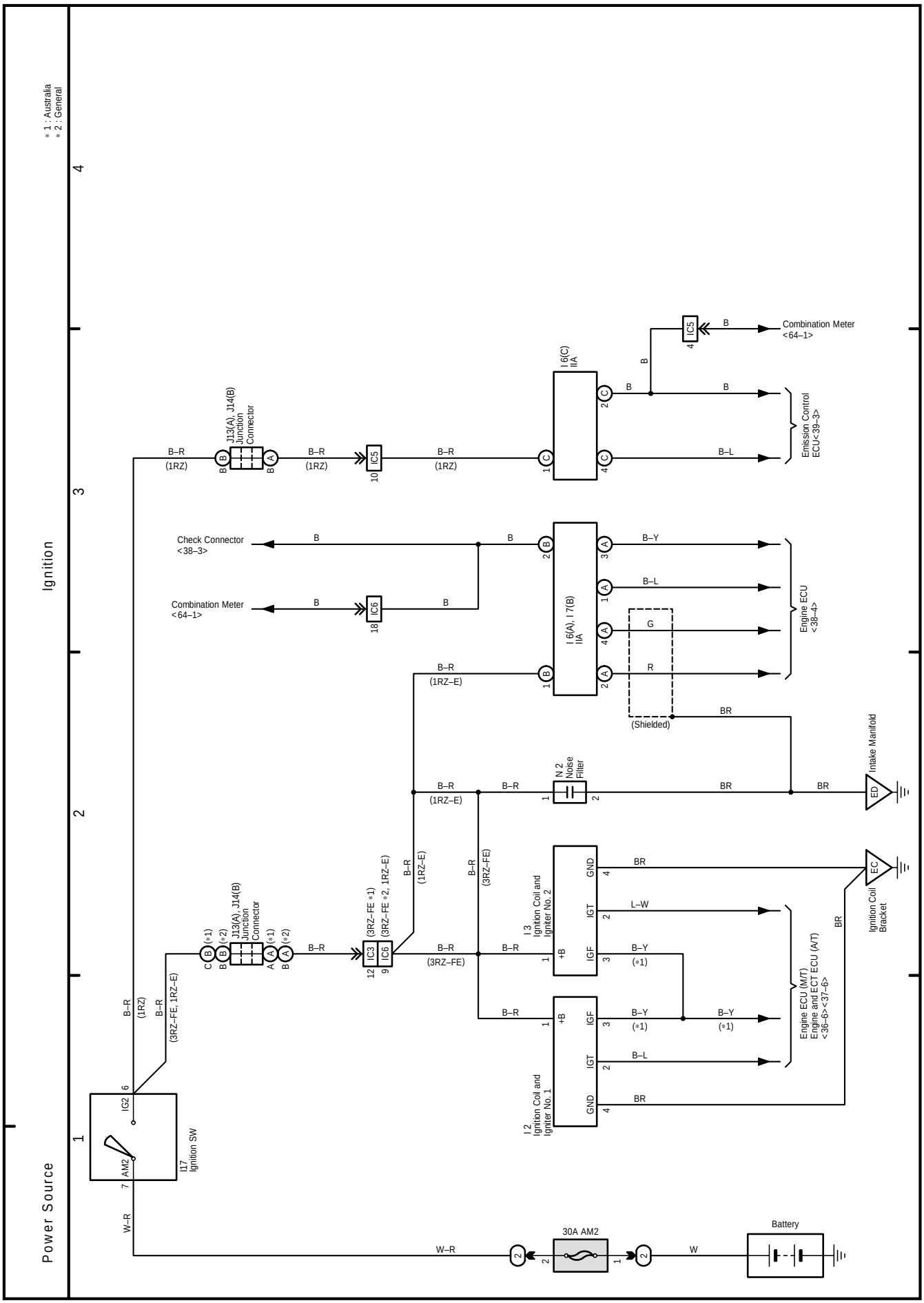

35 HILUX (RHD)
Power Source
Ignition
1
2
3
4
* 1 : Australia
* 2 : General
I17 Ignition SW
IG2
AM2
W–R
30A AM2
Battery
W
B–R (1RZ)
B–R (3RZ–FE, 1RZ–E)
J13(A), J14(B) Junction Connector
IC3
IC6
IC5
(3RZ–FE *1)
(3RZ–FE *2, 1RZ–E)
B–R (1RZ–E)
B–R (3RZ–FE)
I3 Ignition Coil and Igniter No. 2
I2 Ignition Coil and Igniter No. 1
+B
IGF
IGT
GND
B–Y
L–W
B–L
BR
(*1)
N 2 Noise Filter
Intake Manifold
ED
EC
Ignition Coil Bracket
Engine ECU (M/T) Engine and ECT ECU (A/T) <36–6> <37–6>
I 6(C) IIA
Combination Meter <64–1>
Emission Control ECU<39–3>
Check Connector <38–3>
IC6
I 6(A), I 7(B) IIA
Engine ECU <38–4>
G
R
(Shielded)