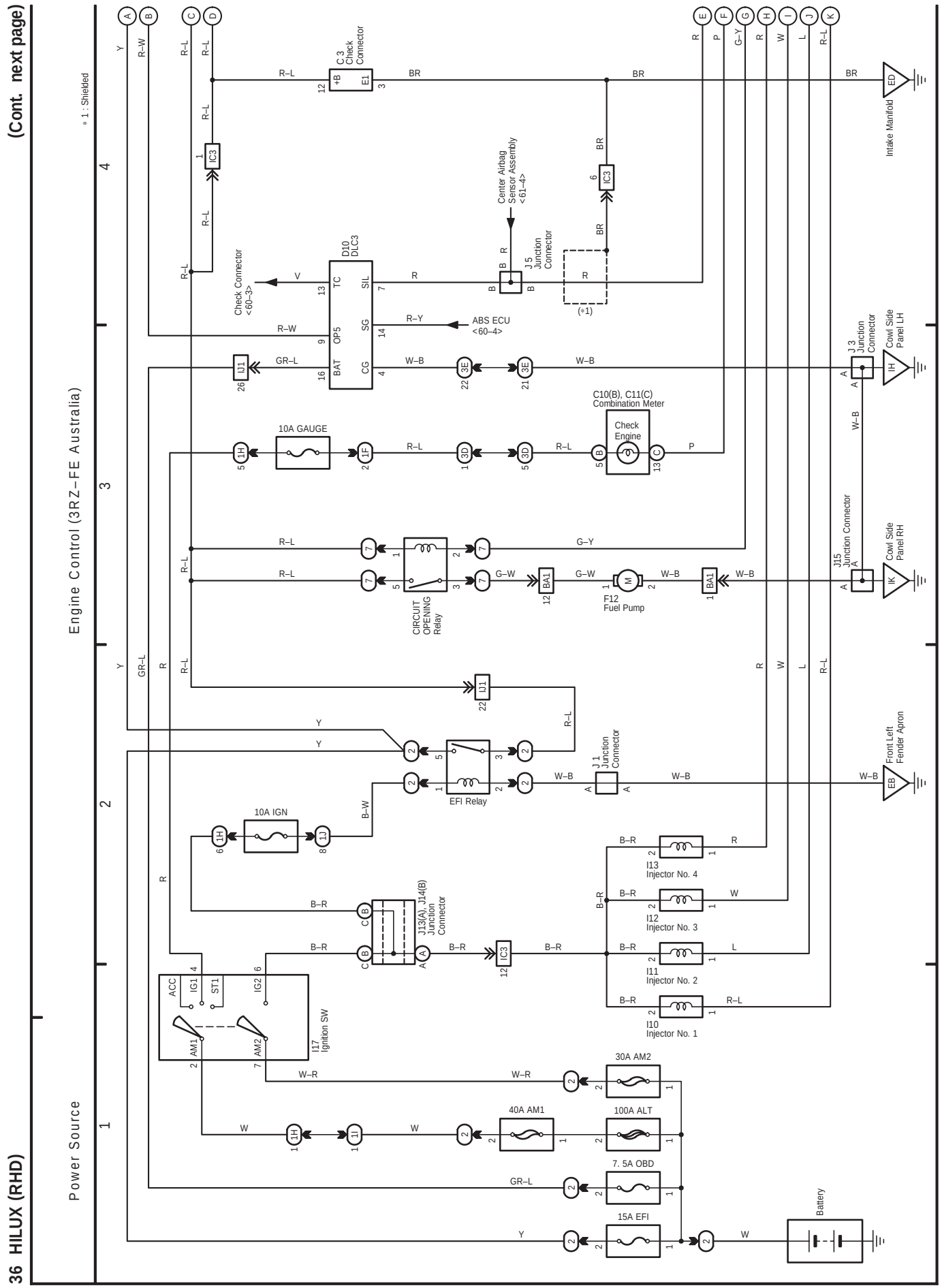
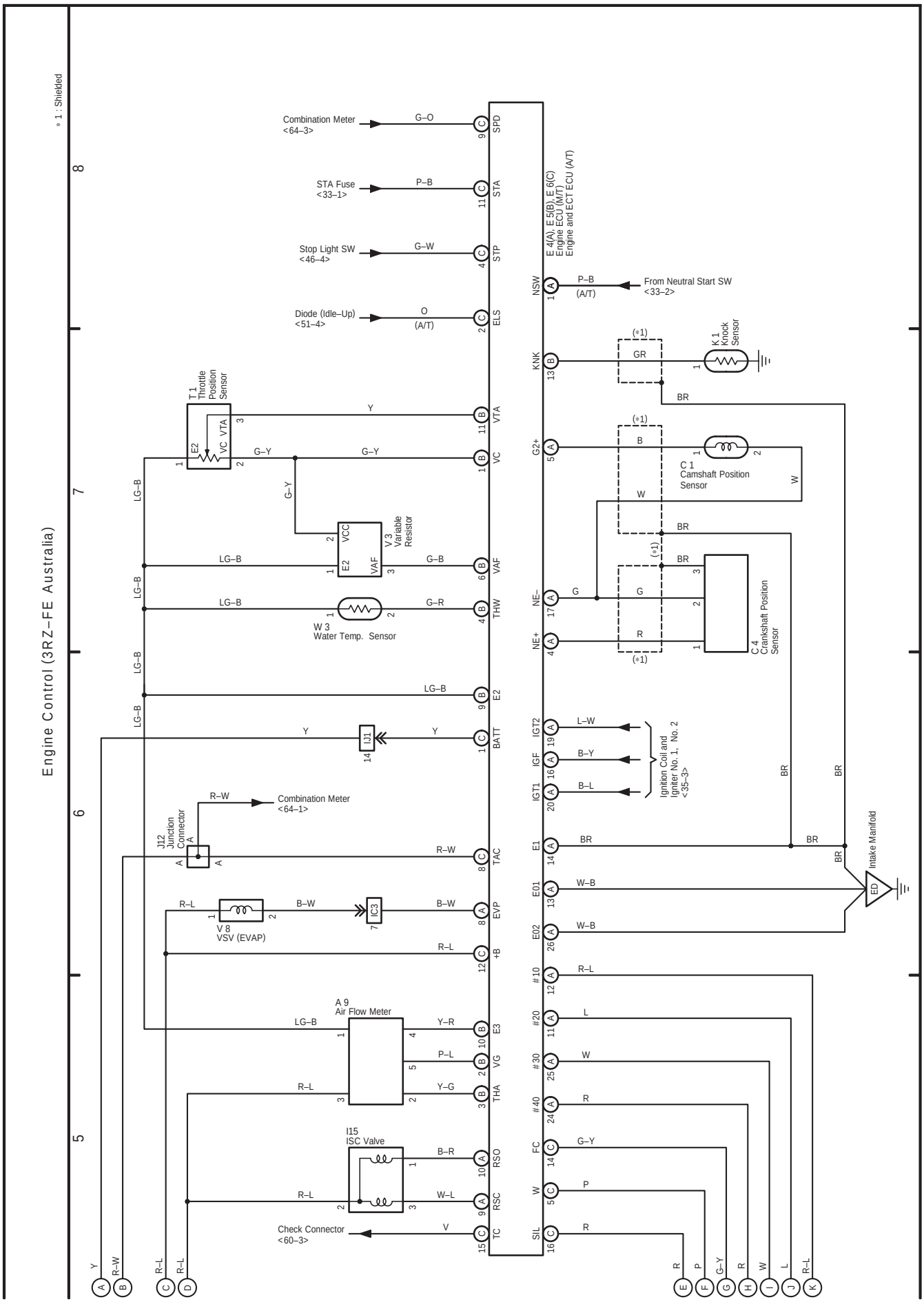

(Cont. next page)
36 HILUX (RHD)
Power Source
Engine Control (3RZ–FE Australia)
*1 : Shielded
C 3 Check Connector
Intake Manifold
Center Airbag Sensor Assembly <61–4>
J5 Junction Connector
D10 DLC3
Check Connector <60–3>
ABS ECU <60–4>
J 3 Junction Connector
Cowl Side Panel LH
C10(B), C11(C) Combination Meter
Check Engine
10A GAUGE
J15 Junction Connector
Cowl Side Panel RH
CIRCUIT OPENING Relay
F12 Fuel Pump
J1 Junction Connector
Front Left Fender Apron
EFI Relay
10A IGN
J13(A), J14(B) Junction Connector
I13 Injector No. 4
I12 Injector No. 3
I11 Injector No. 2
I10 Injector No. 1
I17 Ignition SW
30A AM2
40A AM1
100A ALT
7. 5A OBD
15A EFI
Battery


36 HILUX (RHD) (Cont' d)
Engine Control (3RZ–FE Australia)
*1 : Shielded
Combination Meter <64–3>
STA Fuse <33–1>
Stop Light SW <46–4>
Diode (Idle–Up) <51–4>
T 1 Throttle Position Sensor
V 3 Variable Resistor
W 3 Water Temp. Sensor
J11
J12 Junction Connector A
Combination Meter <64–1>
V 8 VSV (EVAP)
IC3
A 9 Air Flow Meter
I15 ISC Valve
Check Connector <60–3>
E 4(A), E 5(B), E 6(C) Engine ECU (M/T) Engine and ECT ECU (A/T)
From Neutral Start SW <33–2>
K 1 Knock Sensor
C 1 Camshaft Position Sensor
C 4 Crankshaft Position Sensor
Ignition Coil and Igniter No. 1, No. 2 <35–3>
Intake Manifold
SPD
STA
STP
ELS
VTA
VC
VAF
THW
E2
BATT
TAC
EVP
+B
E3
VG
THA
RSO
RSC
TC
NSW
KNK
G2+
NE–
NE+
IGT2
IGF
IGT1
E1
E01
E02
#10
#20
#30
#40
FC
W
SIL