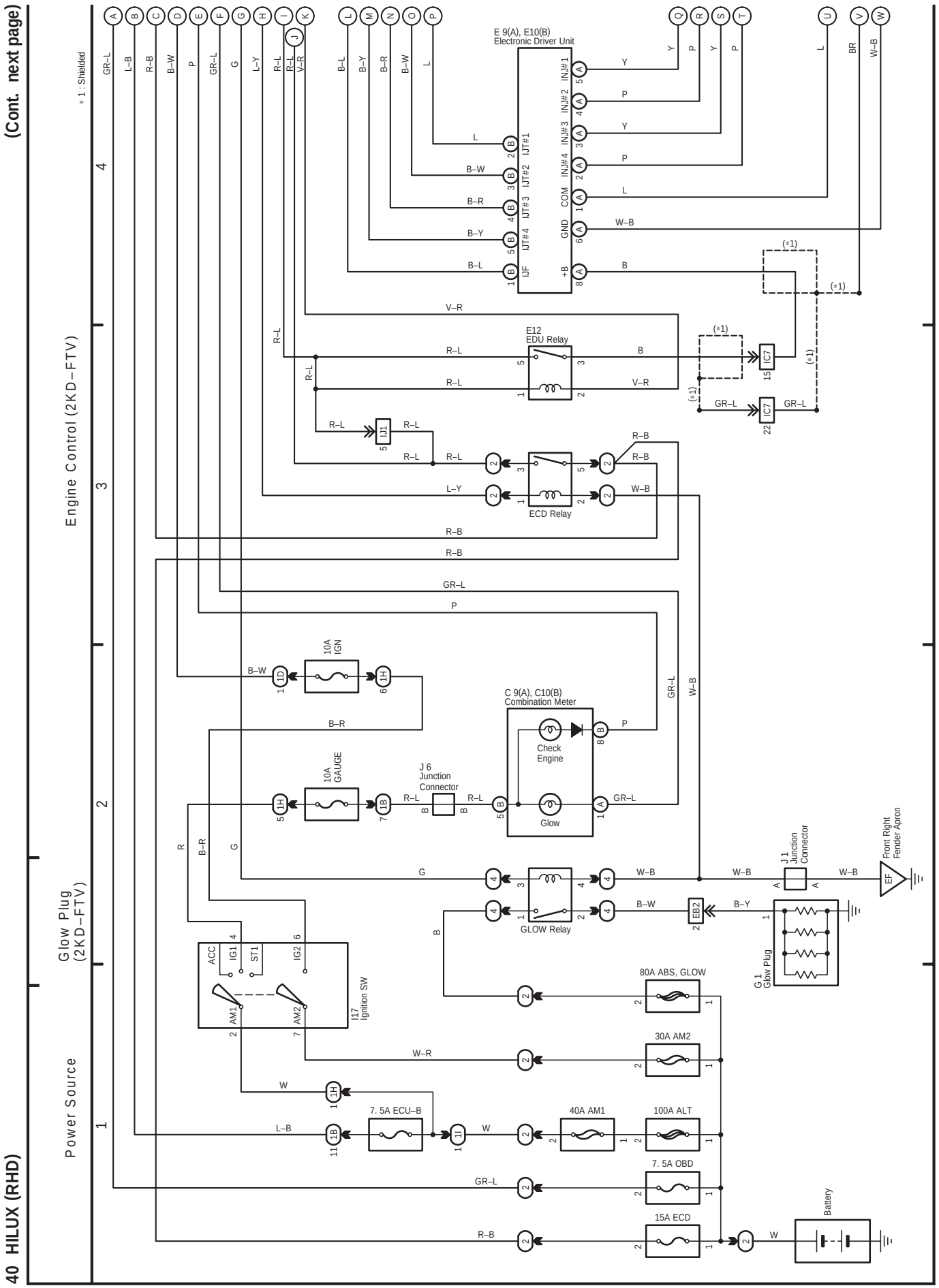
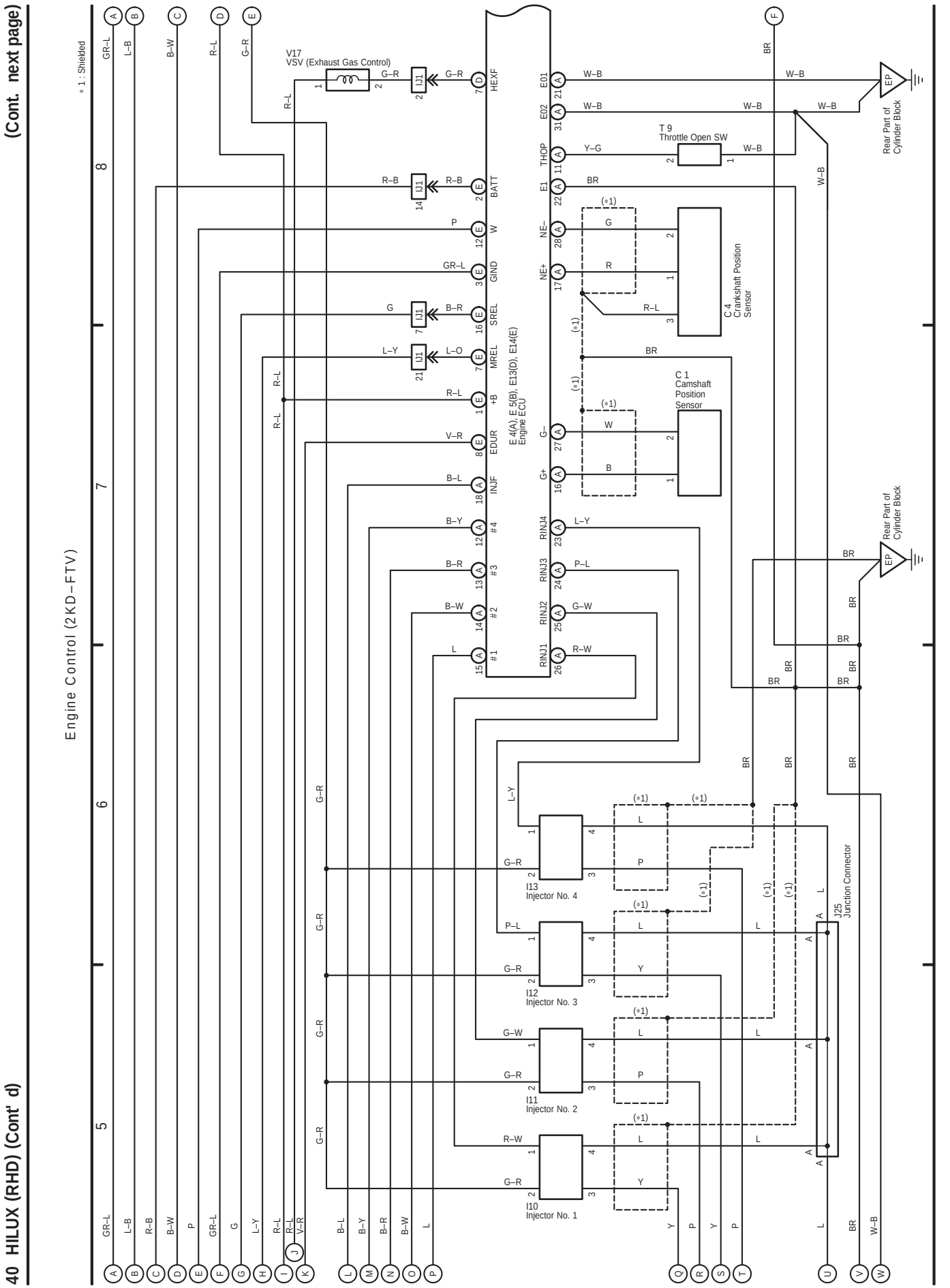
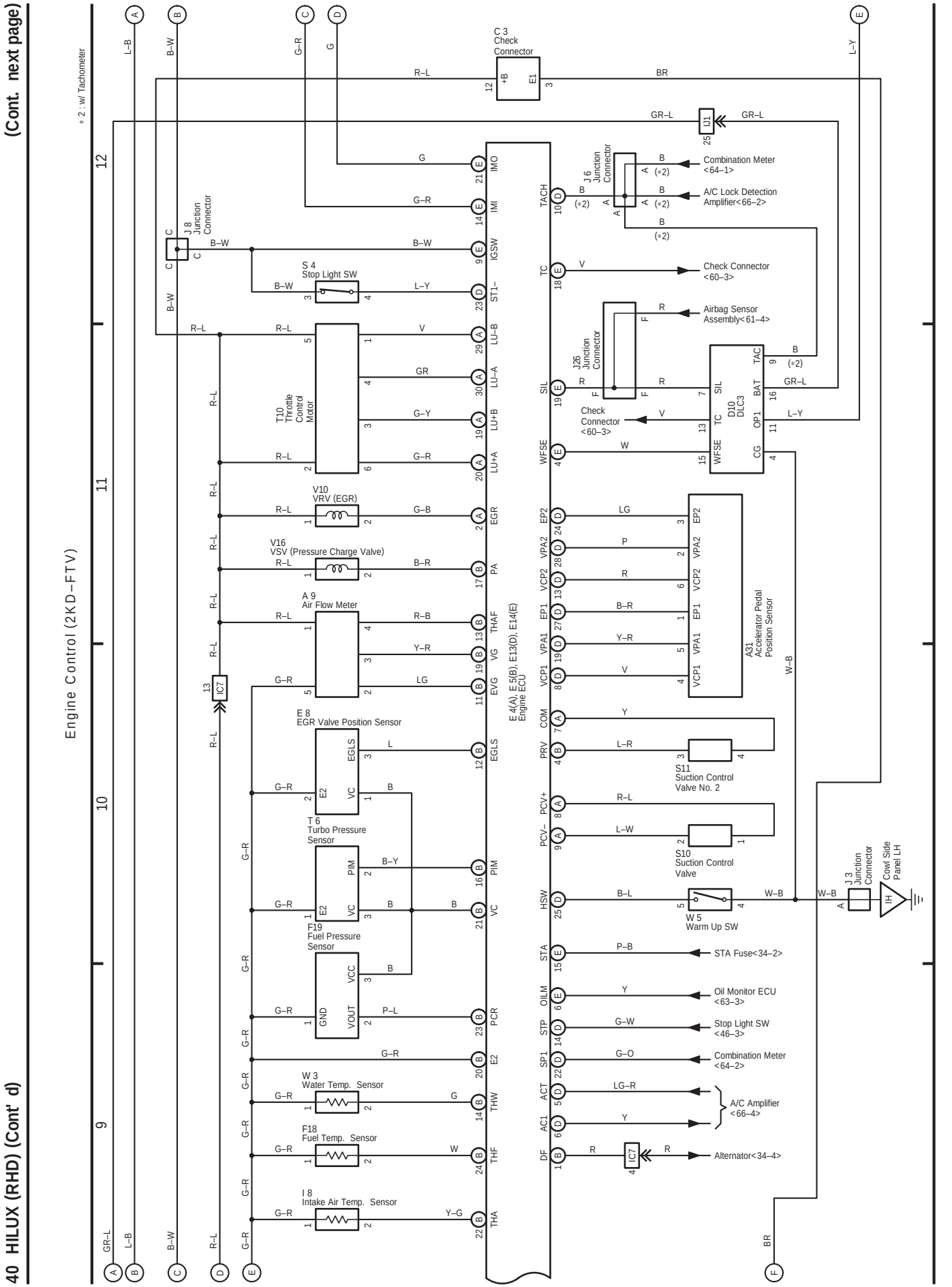
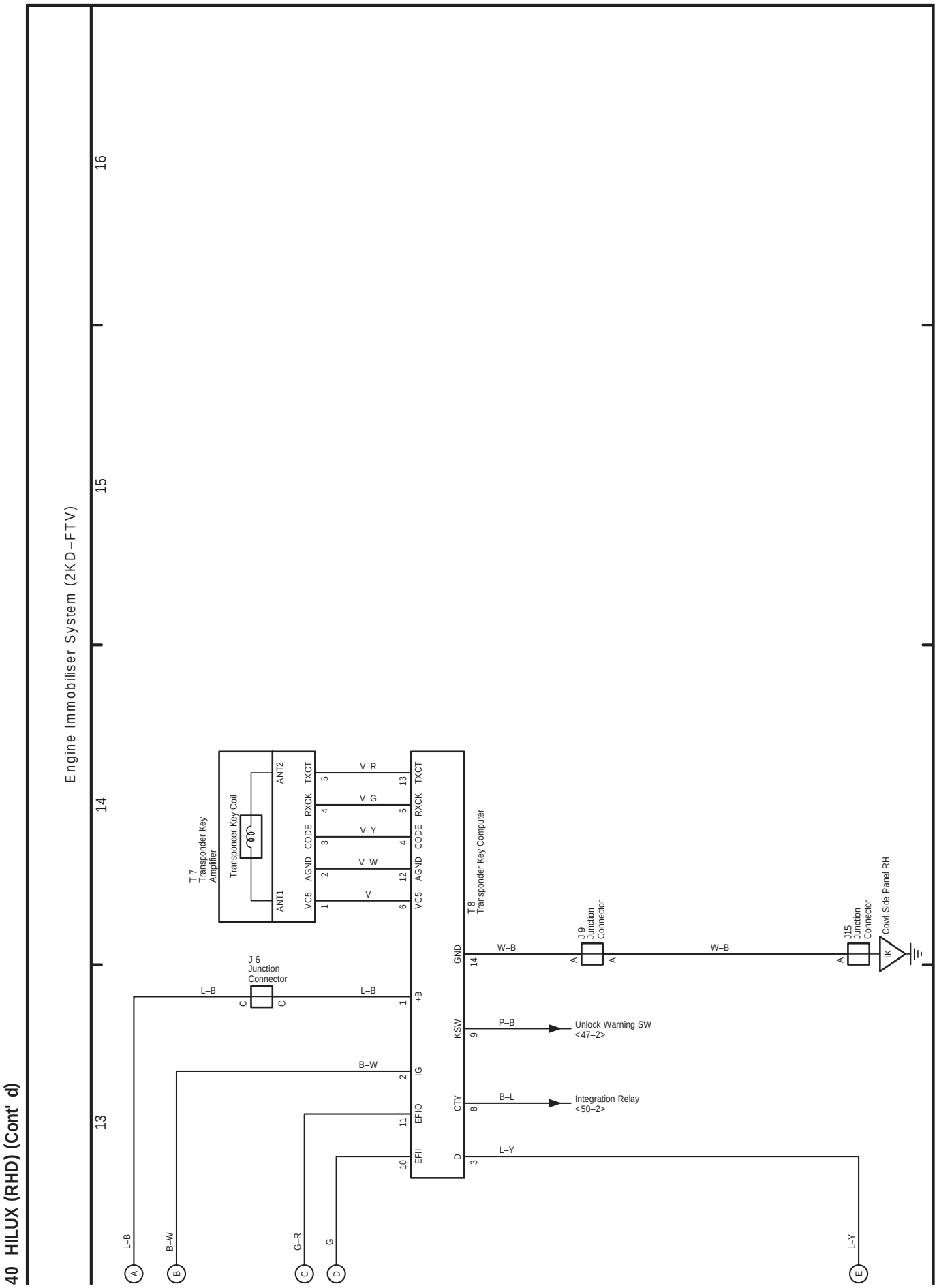

(Cont. next page)
40 HILUX (RHD)
Power Source
Glow Plug (2KD–FTV)
Engine Control (2KD–FTV)
* 1 : Shielded
E 9(A), E10(B)
Electronic Driver Unit
INJ#1
INJ#2
INJ#3
INJ#4
COM
GND
+B
IJT#1
IJT#2
IJT#3
IJT#4
IJF
E12
EDU Relay
ECD Relay
GLOW Relay
IJ1
IC7
10A IGN
10A GAUGE
J 6
Junction Connector
C 9(A), C10(B)
Combination Meter
Check Engine
Glow
J 1
Junction Connector
Front Right Fender Apron
G 1
Glow Plug
I17
Ignition SW
ACC
IG1
ST1
IG2
AM1
AM2
80A ABS, GLOW
30A AM2
7. 5A ECU–B
40A AM1
100A ALT
7. 5A OBD
15A ECD
Battery

OVERALL ELECTRICAL WIRING DIAGRAM



(Cont. next page)




40 HILUX (RHD) (Cont' d)
Engine Immobiliser System (2KD–FTV)
13
14
15
16
T 7
Transponder Key
Amplifier
Transponder Key Coil
ANT2
ANT1
TXCT
RXCK
CODE
AGND
VC5
V–R
V–G
V–Y
V–W
V
T 8
Transponder Key Computer
J 6
Junction
Connector
J 9
Junction
Connector
J15
Junction
Connector
Cowl Side Panel RH
L–B
B–W
G–R
G
L–Y
W–B
P–B
B–L
Unlock Warning SW
<47–2>
Integration Relay
<50–2>
+B
IG
EFIO
EFII
KSW
CTY
GND
A
B
C
D
E