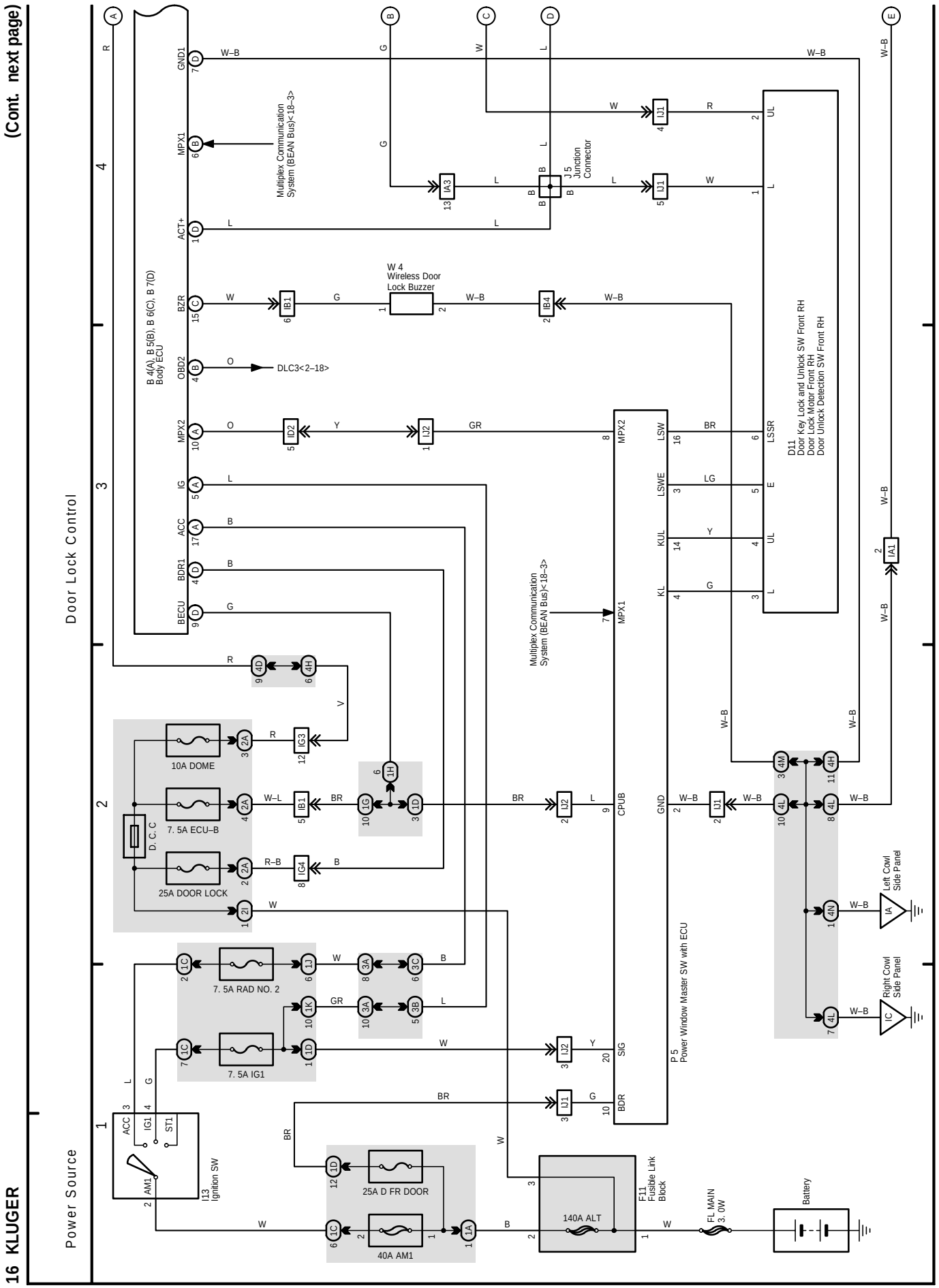

(Cont. next page)
16 KLUGER
Power Source
Door Lock Control
B 4(A), B 5(B), B 6(C), B 7(D)
Body ECU
GND1
MPX1
ACT+
BZR
OBD2
MPX2
IG
ACC
BDR1
BECU
Multiplex Communication System (BEAN Bus)<18–3>
J 5 Junction Connector
W 4 Wireless Door Lock Buzzer
DLC3<2–18>
D11 Door Key Lock and Unlock SW Front RH Door Lock Motor Front RH Door Unlock Detection SW Front RH
LSSR
LSW
LSWE
KUL
KL
UL
E
CPUB
GND
SIG
BDR
P 5 Power Window Master SW with ECU
10A DOME
7. 5A ECU–B
D. C. C
25A DOOR LOCK
7. 5A RAD NO. 2
7. 5A IG1
25A D FR DOOR
40A AM1
140A ALT
F11 Fusible Link Block
FL MAIN 3. 0W
Battery
I13 Ignition SW
ACC
IG1
ST1
AM1
Left Cowl Side Panel
Right Cowl Side Panel

16 KLUGER (Cont' d)

