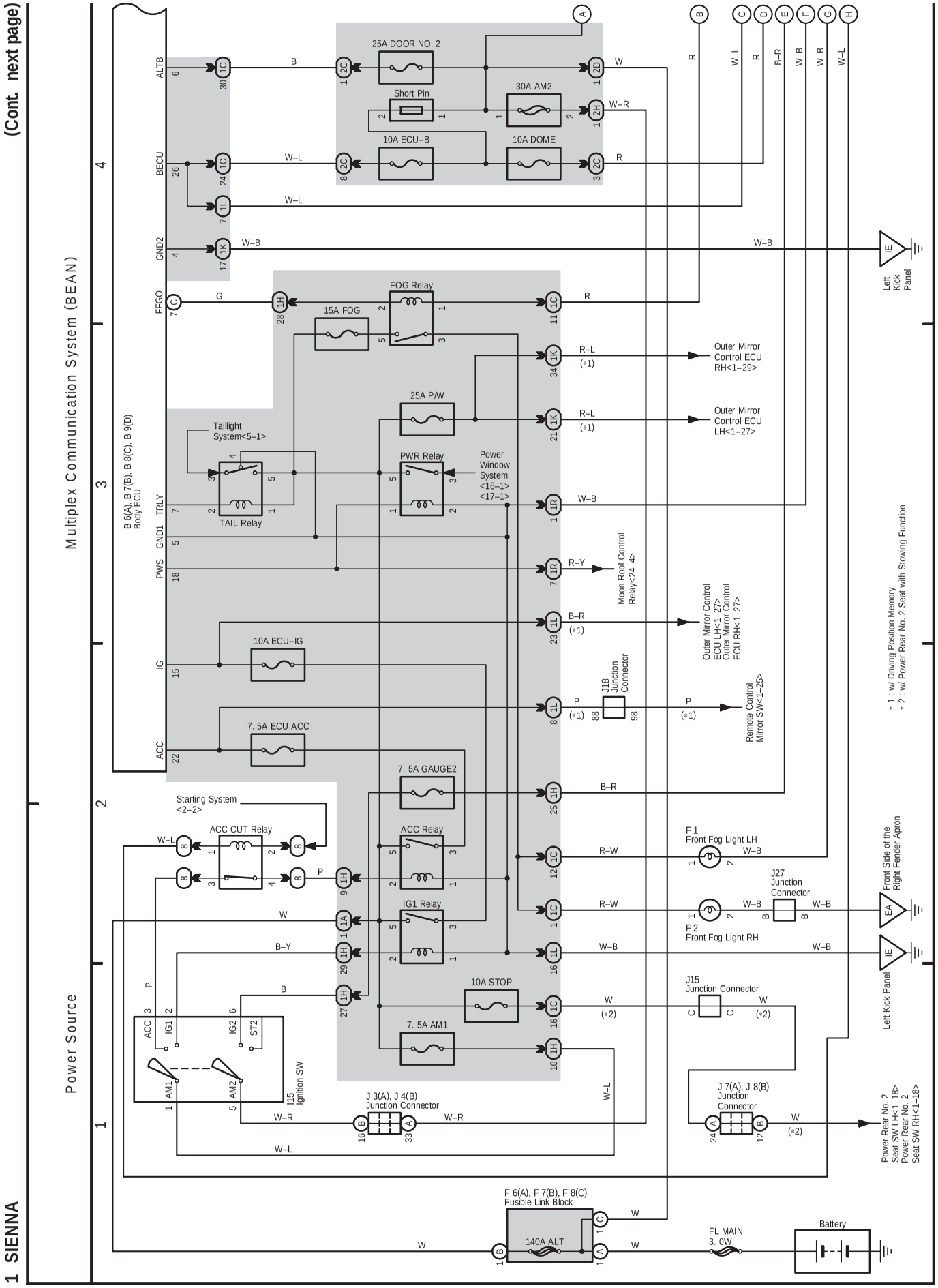
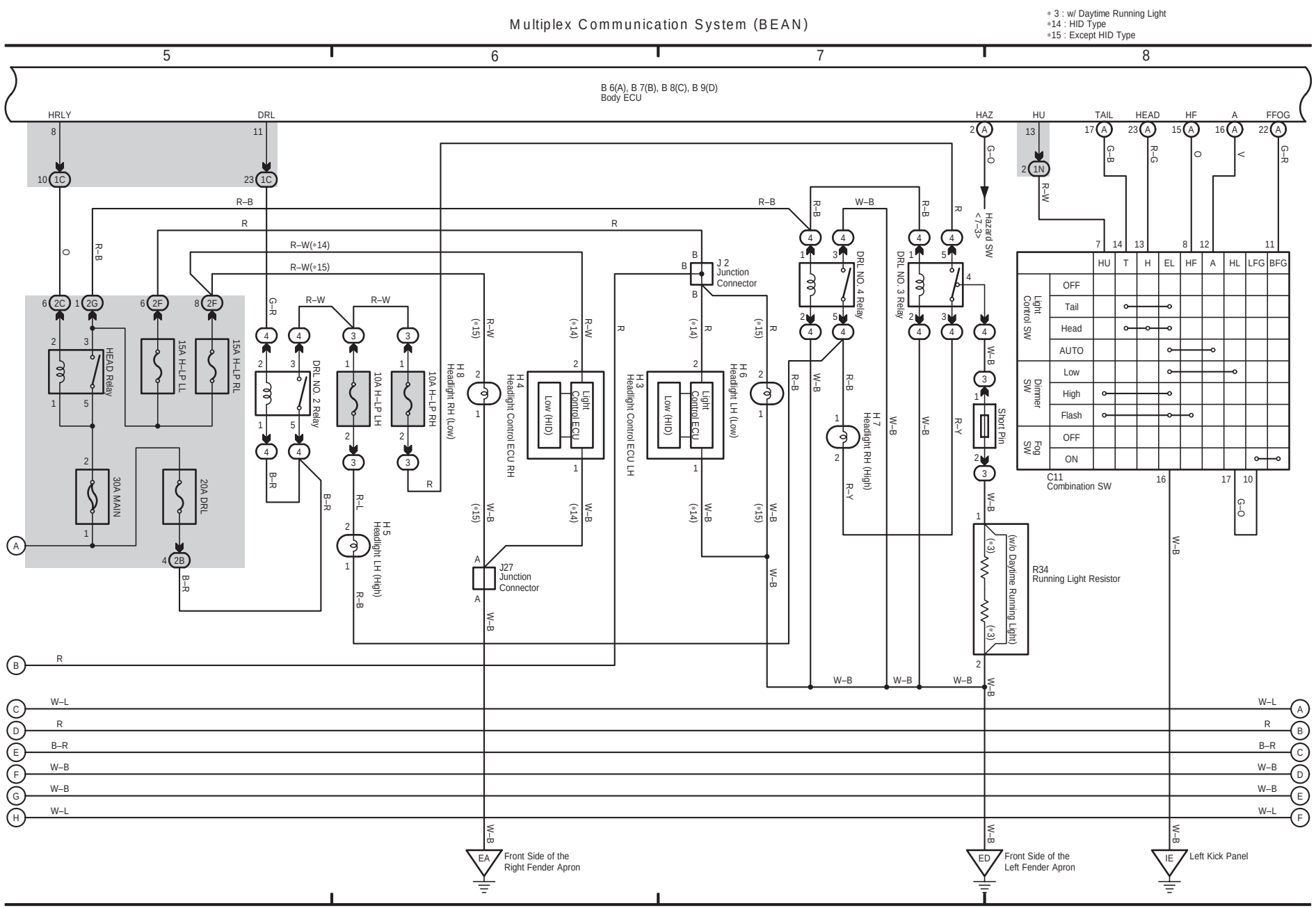

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1 SIENNA
Power Source
Multiplex Communication System (BEAN)
B 6(A), B 7(B), B 8(C), B 9(D) Body ECU
ALTB
BECU
GND2
FFGO
TRLY
GND1
PWS
IG
ACC
25A DOOR NO. 2
Short Pin
30A AM2
10A ECU–B
10A DOME
FOG Relay
15A FOG
25A P/W
Taillight System<5–1>
TAIL Relay
PWR Relay
Power Window System <16–1> <17–1>
10A ECU–IG
7. 5A ECU ACC
7. 5A GAUGE2
Starting System <2–2>
ACC CUT Relay
ACC Relay
IG1 Relay
10A STOP
7. 5A AM1
J 3(A), J 4(B) Junction Connector
I15 Ignition SW
Outer Mirror Control ECU RH<1–29>
Outer Mirror Control ECU LH<1–27>
Moon Roof Control Relay<24–4>
Outer Mirror Control ECU LH<1–27>
Outer Mirror Control ECU RH<1–27>
J18 Junction Connector
Remote Control Mirror SW<1–25>
F 1 Front Fog Light LH
F 2 Front Fog Light RH
J27 Junction Connector
Front Side of the Right Fender Apron
J15 Junction Connector
J 7(A), J 8(B) Junction Connector
Power Rear No. 2 Seat SW LH<1–18>
Power Rear No. 2 Seat SW RH<1–18>
Left Kick Panel
F 6(A), F 7(B), F 8(C) Fusible Link Block
140A ALT
FL MAIN 3. 0W
Battery
* 1 : w/ Driving Position Memory
* 2 : w/ Power Rear No. 2 Seat with Stowing Function

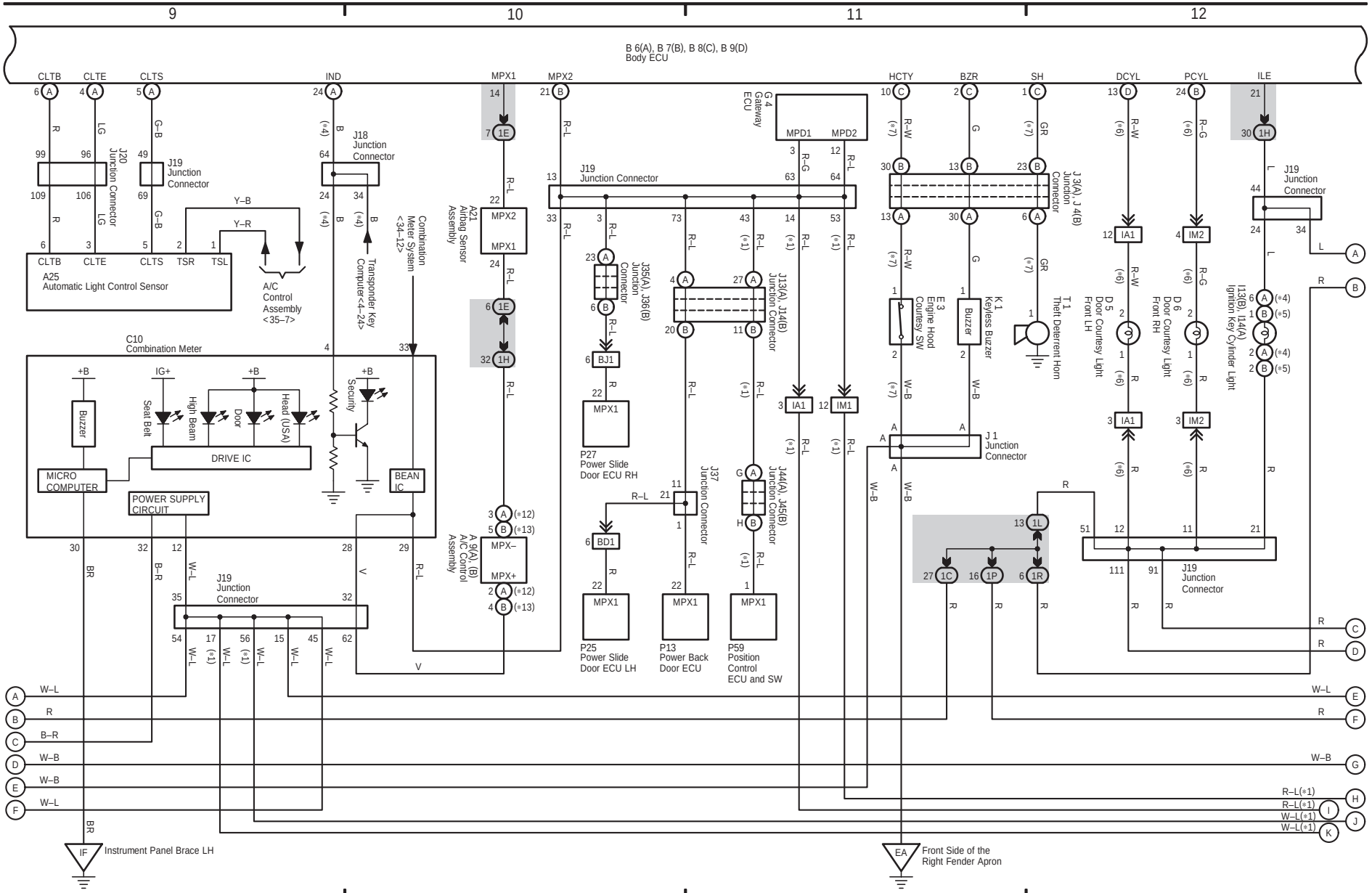
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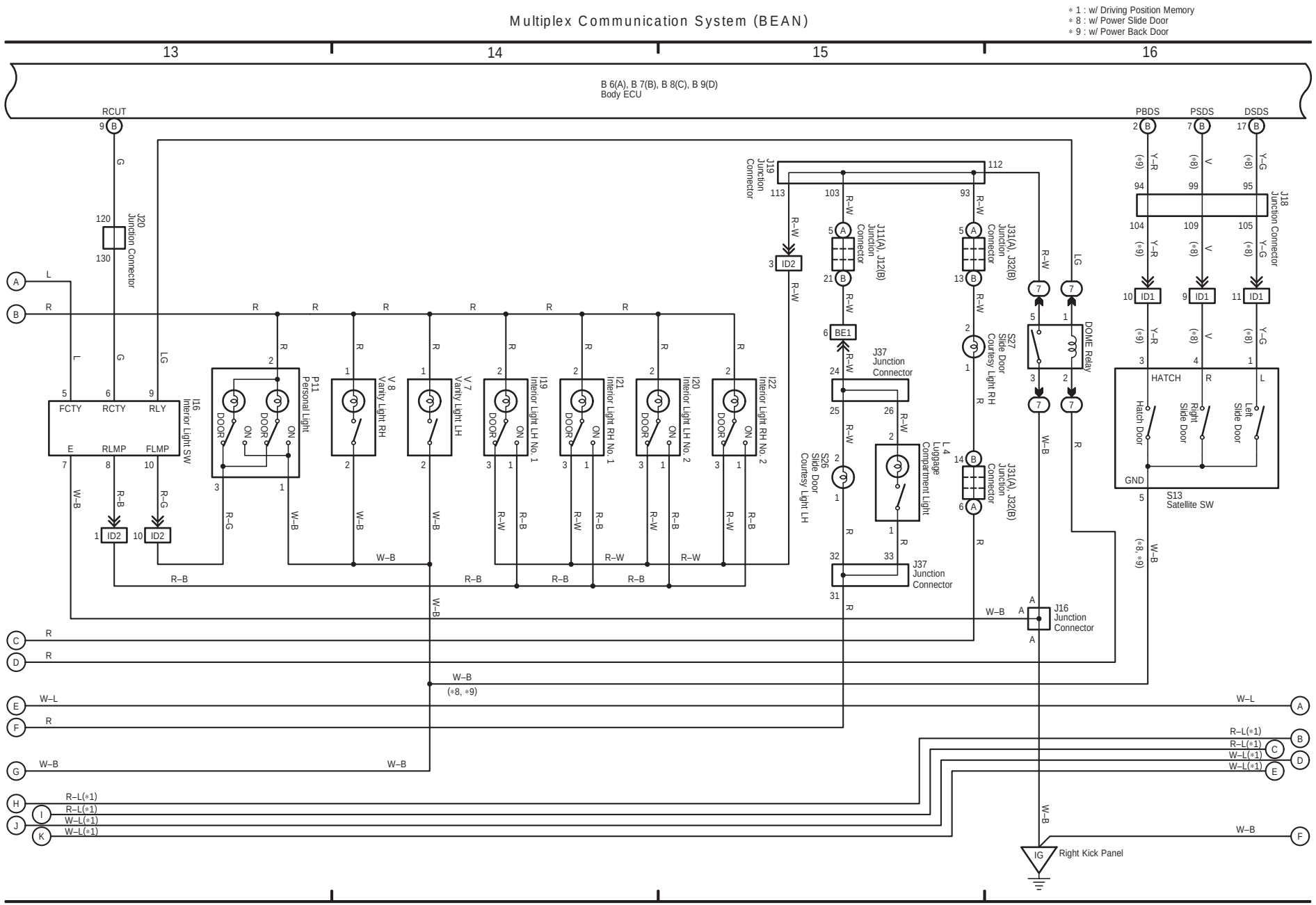
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Multiplex Communication System (BEAN)

* 1 : w/ Driving Position Memory
* 4 : w/ Engine Immobiliser System
* 5 : w/o Engine Immobiliser System
* 6 : w/o Driving Position Memory
* 7 : w/ Theft Deterrent System
*12 : Automatic A/C
*13 : Manual A/C

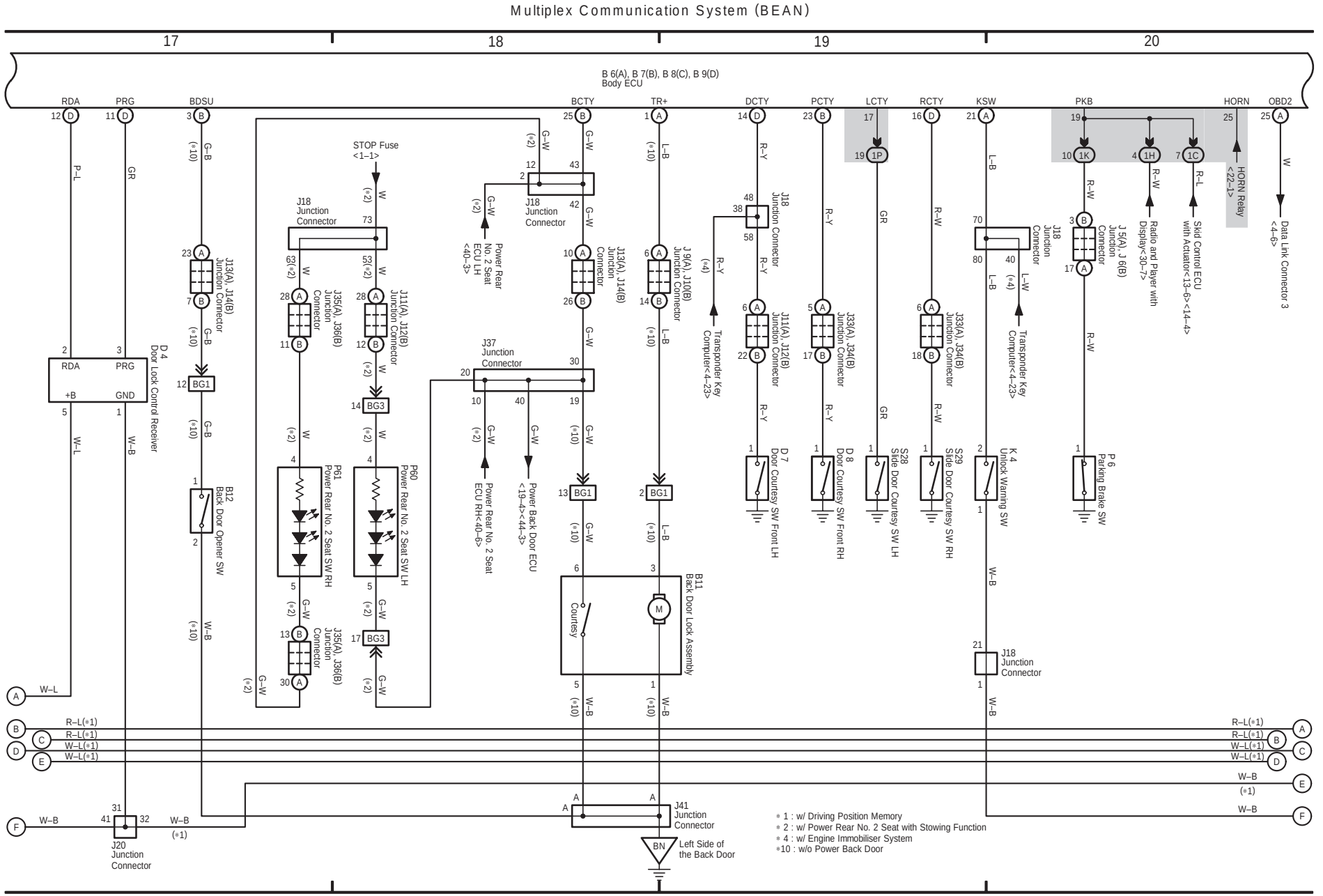


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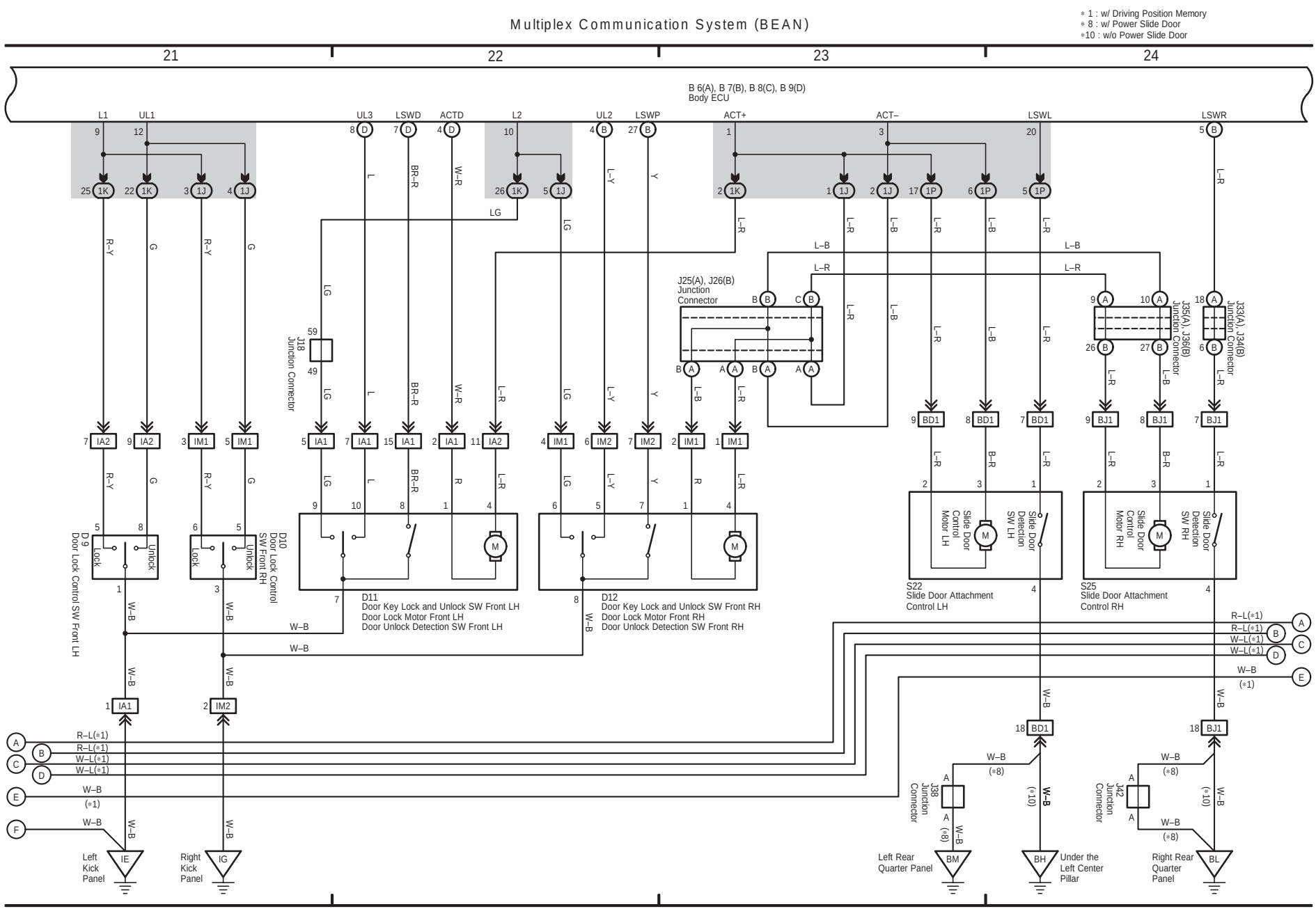


1 SIENNA (Cont' d)

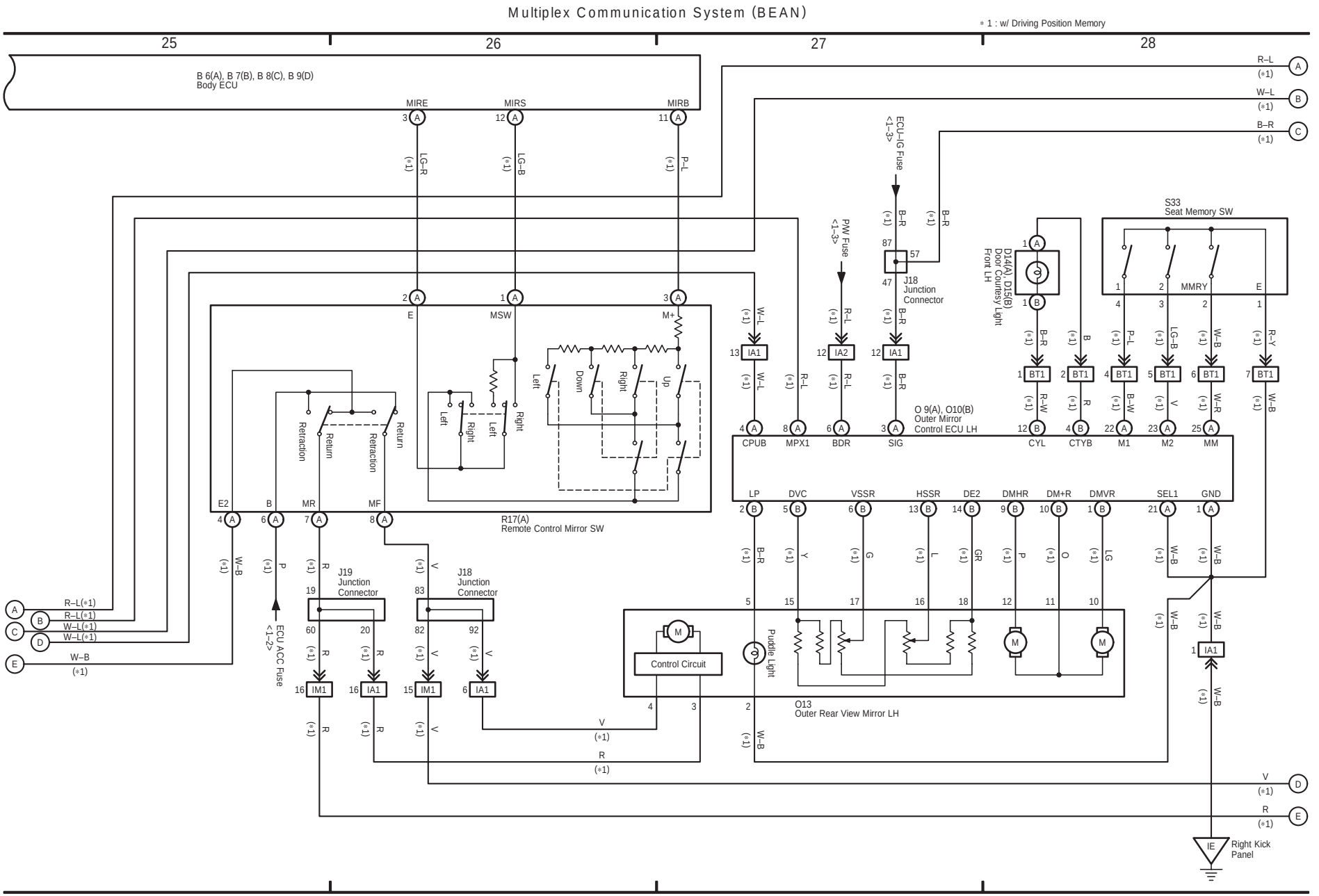
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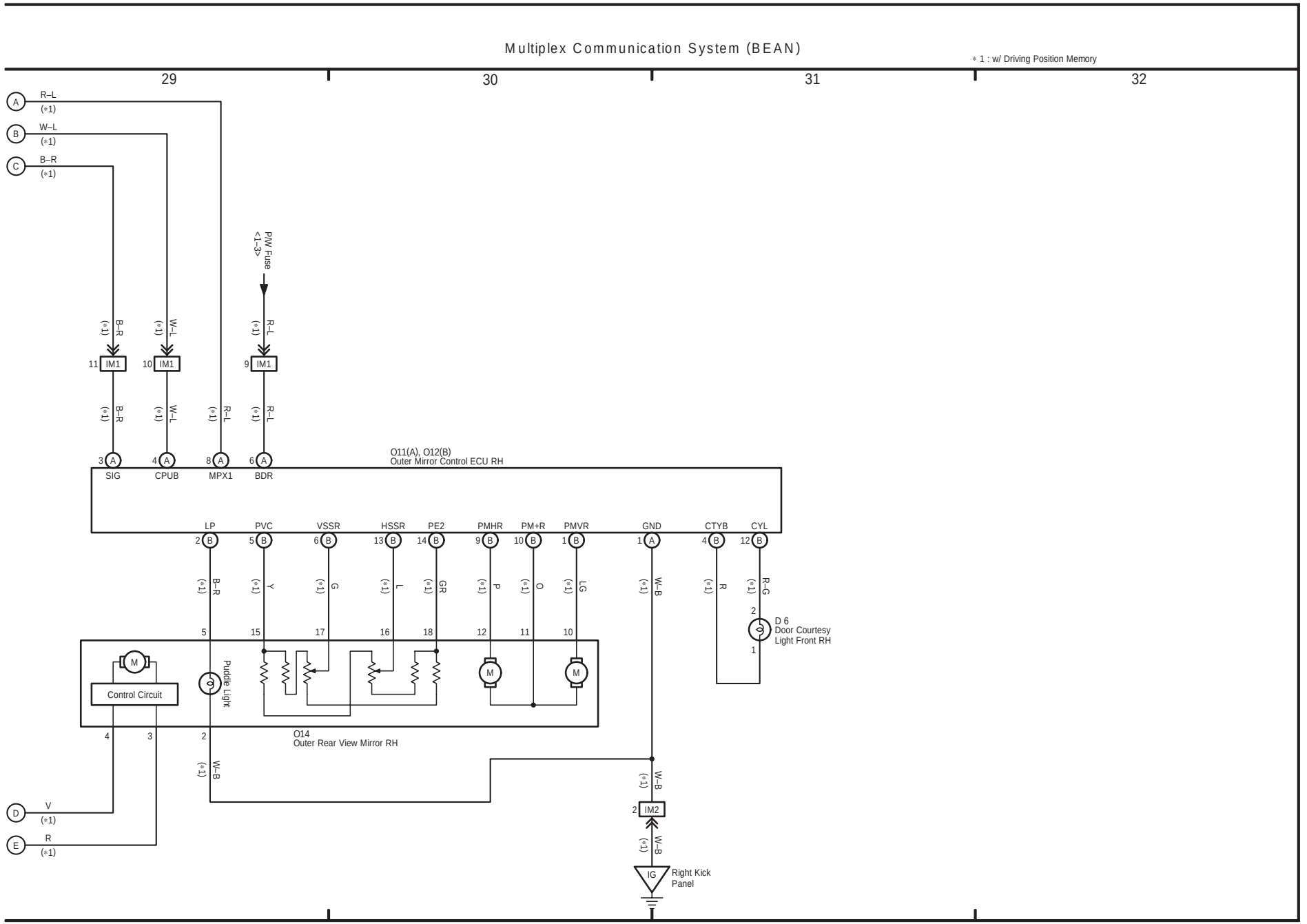


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Multiplex Communication System (BEAN)
* 1 : w/ Driving Position Memory
29
30
31
32
A R–L (*1)
B W–L (*1)
C B–R (*1)
PW Fuse <1–3>
IM1
IM2
O11(A), O12(B)
Outer Mirror Control ECU RH
SIG
CPUB
MPX1
BDR
LP
PVC
VSSR
HSSR
PE2
PMHR
PM+R
PMVR
GND
CTYB
CYL
D 6
Door Courtesy Light Front RH
Control Circuit
Puddle Light
O14
Outer Rear View Mirror RH
D V (*1)
E R (*1)
IG
Right Kick Panel