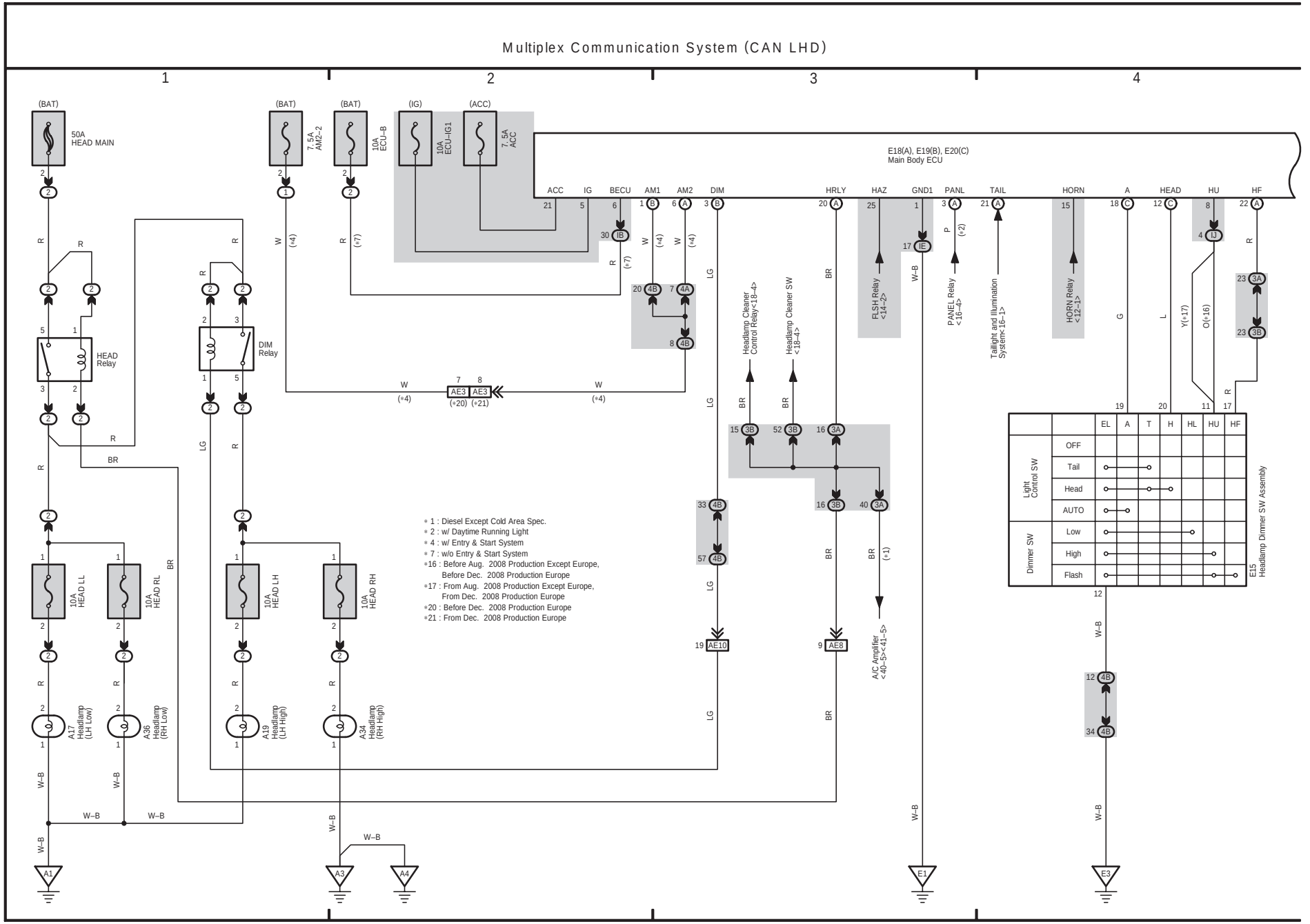
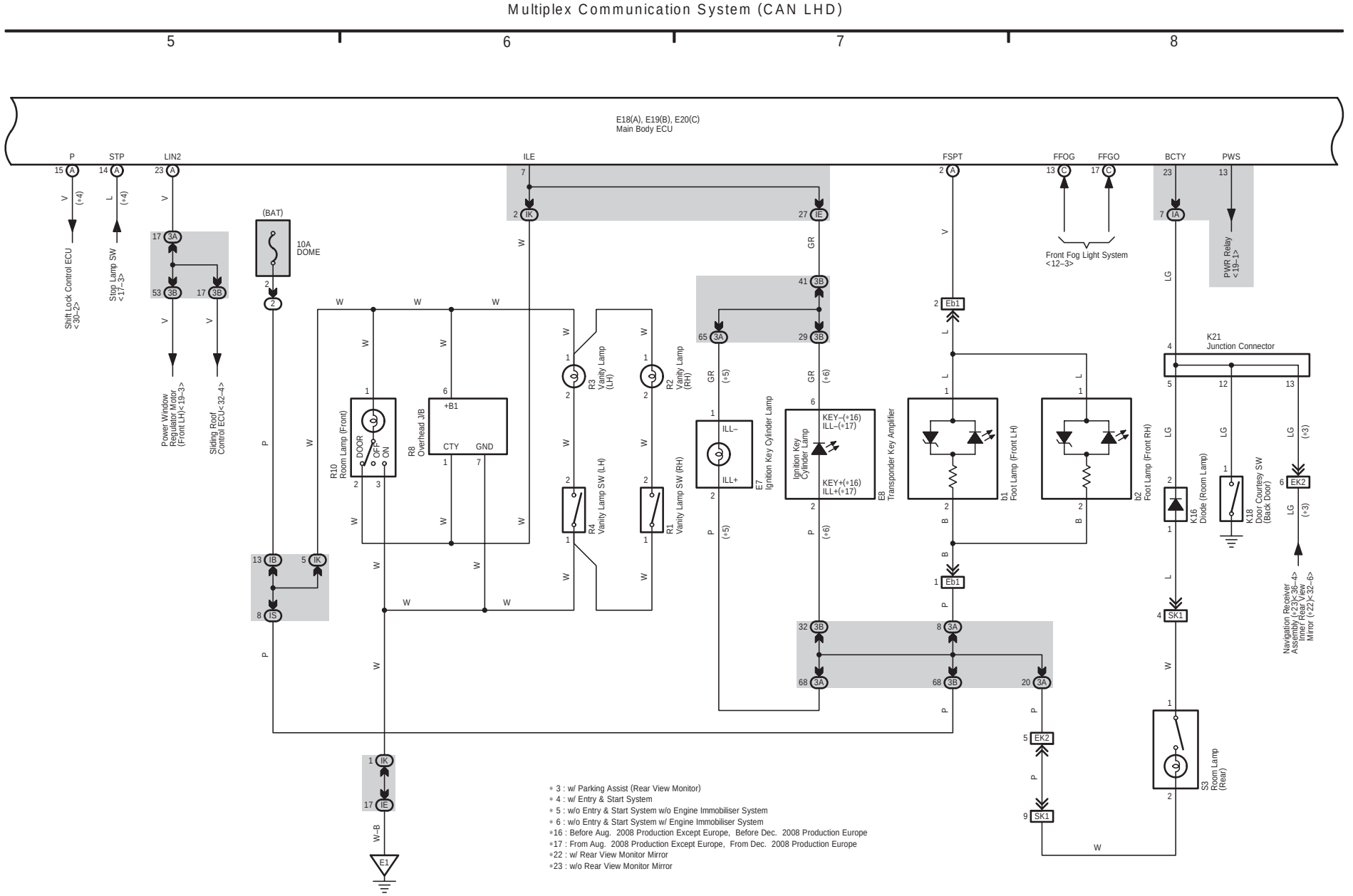
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Multiplex Communication System (CAN LHD)

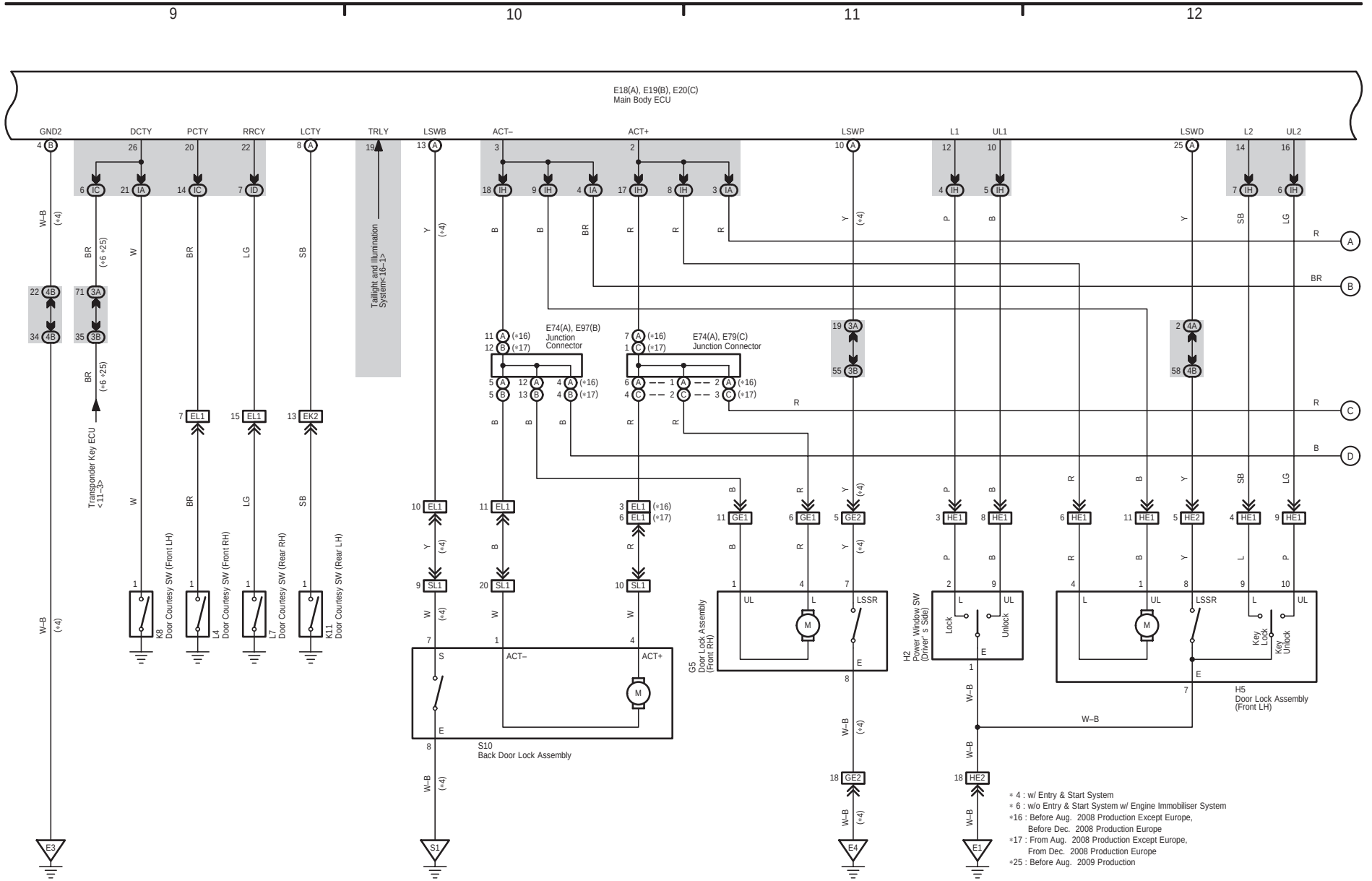


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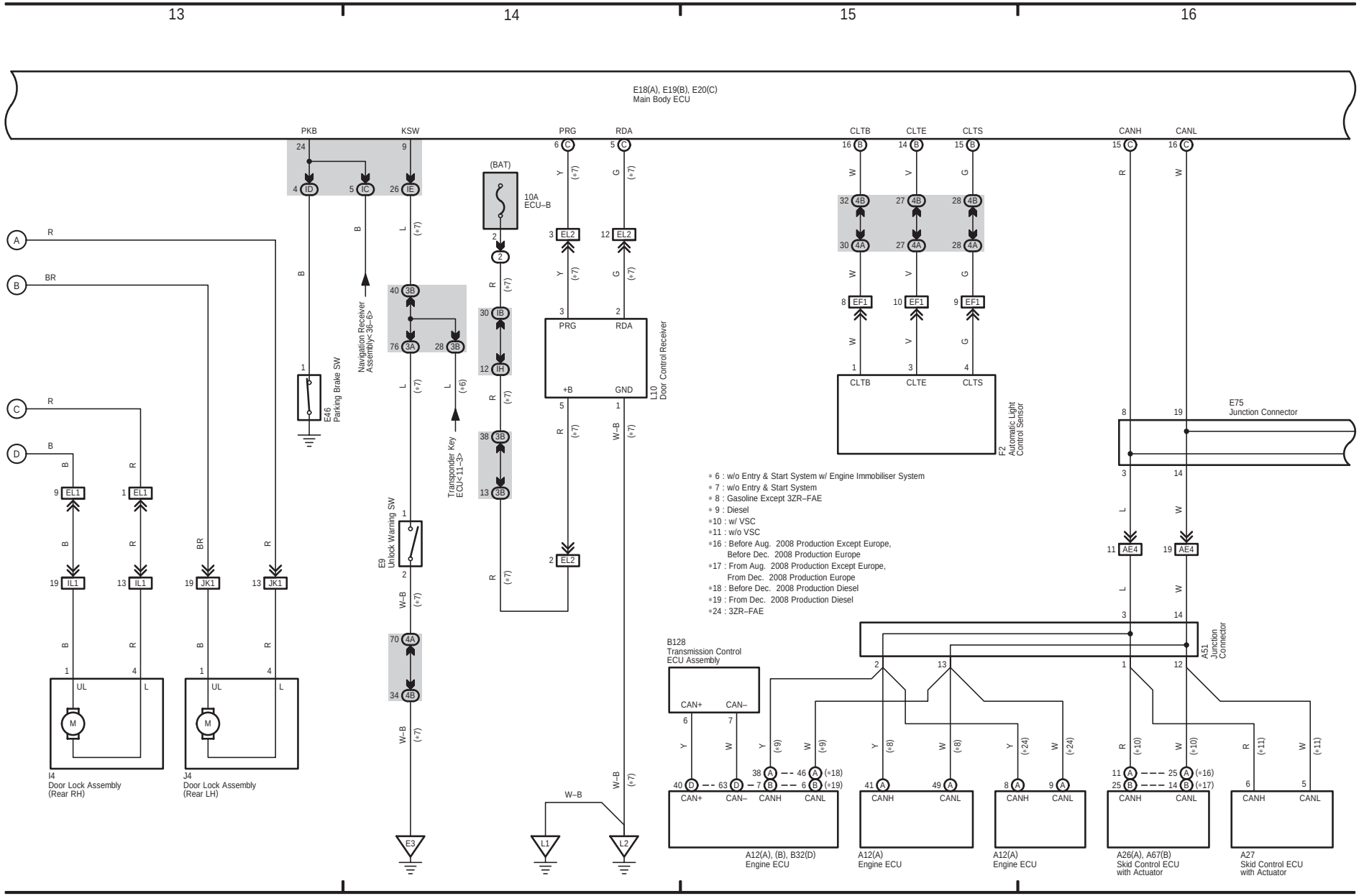
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Multiplex Communication System (CAN LHD)



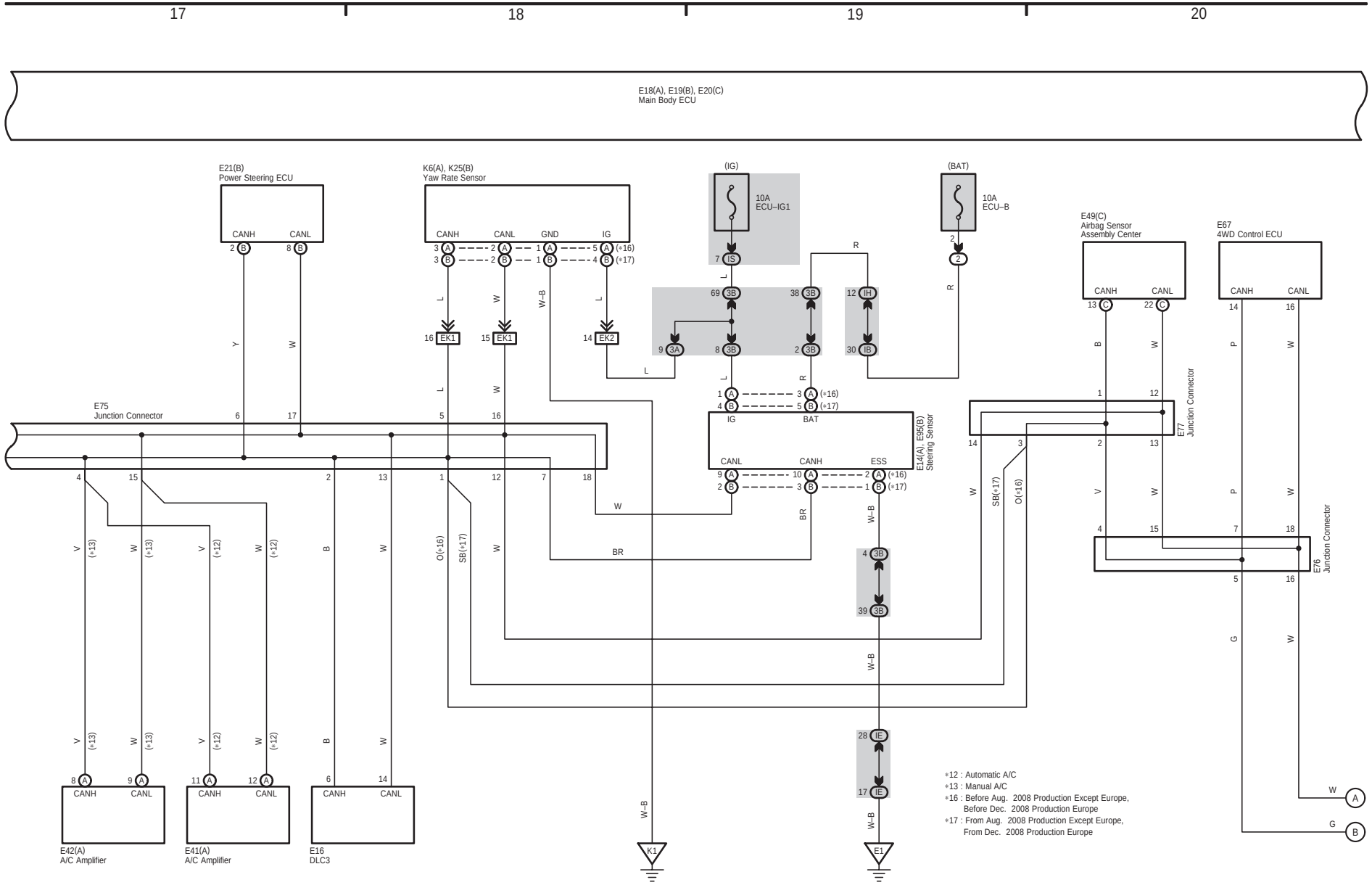
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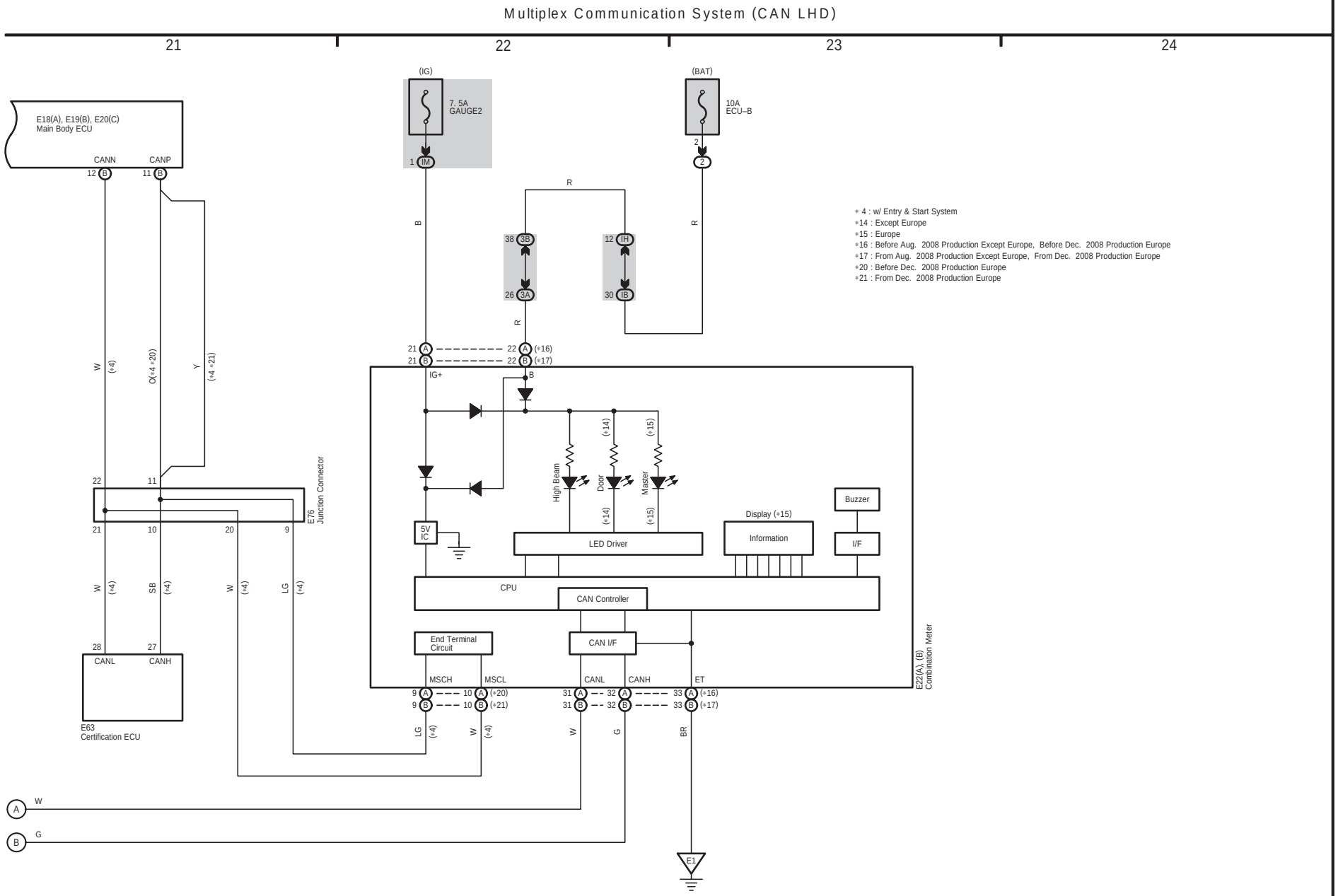
Multiplex Communication System (CAN LHD)



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Multiplex Communication System (CAN LHD)




Multiplex Communication System (CAN LHD)
21
22
23
24
E18(A), E19(B), E20(C)
Main Body ECU
CANN
CANP
12 B
11 B
(IG)
7. 5A
GAUGE2
1 IM
(BAT)
10A
ECU–B
2
2
R
B
R
38 3B
26 3A
12 IH
30 IB
R
21 A
21 B
22 A (*16)
22 B (*17)
IG+
B
W (*4)
O(*4 *20)
Y (*4 *21)
22
11
21
10
20
9
E76
Junction Connector
High Beam
Door
Master
(*14)
(*15)
5V
IC
LED Driver
Display (*15)
Information
Buzzer
I/F
CPU
CAN Controller
End Terminal
Circuit
CAN I/F
W (*4)
SB (*4)
W (*4)
LG (*4)
28
27
CANL
CANH
MSCH
MSCL
CANL
CANH
ET
9 A
9 B
10 A (*20)
10 B (*21)
31 A
31 B
32 A
32 B
33 A (*16)
33 B (*17)
E22(A), (B)
Combination Meter
E63
Certification ECU
LG (*4)
W (*4)
W
G
BR
A
W
B
G
E1
*4 : w/ Entry & Start System
*14 : Except Europe
*15 : Europe
*16 : Before Aug. 2008 Production Except Europe, Before Dec. 2008 Production Europe
*17 : From Aug. 2008 Production Except Europe, From Dec. 2008 Production Europe
*20 : Before Dec. 2008 Production Europe
*21 : From Dec. 2008 Production Europe