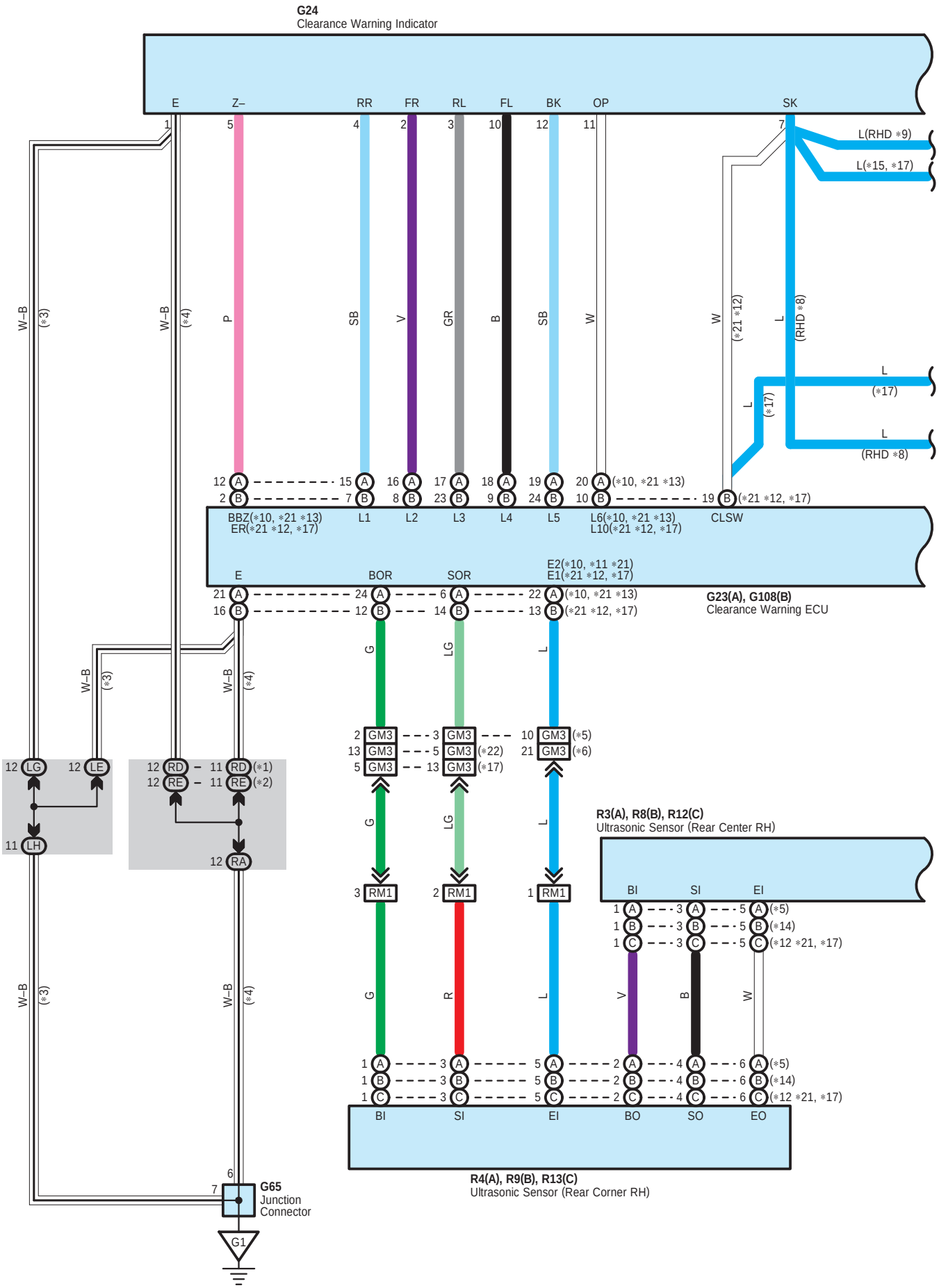
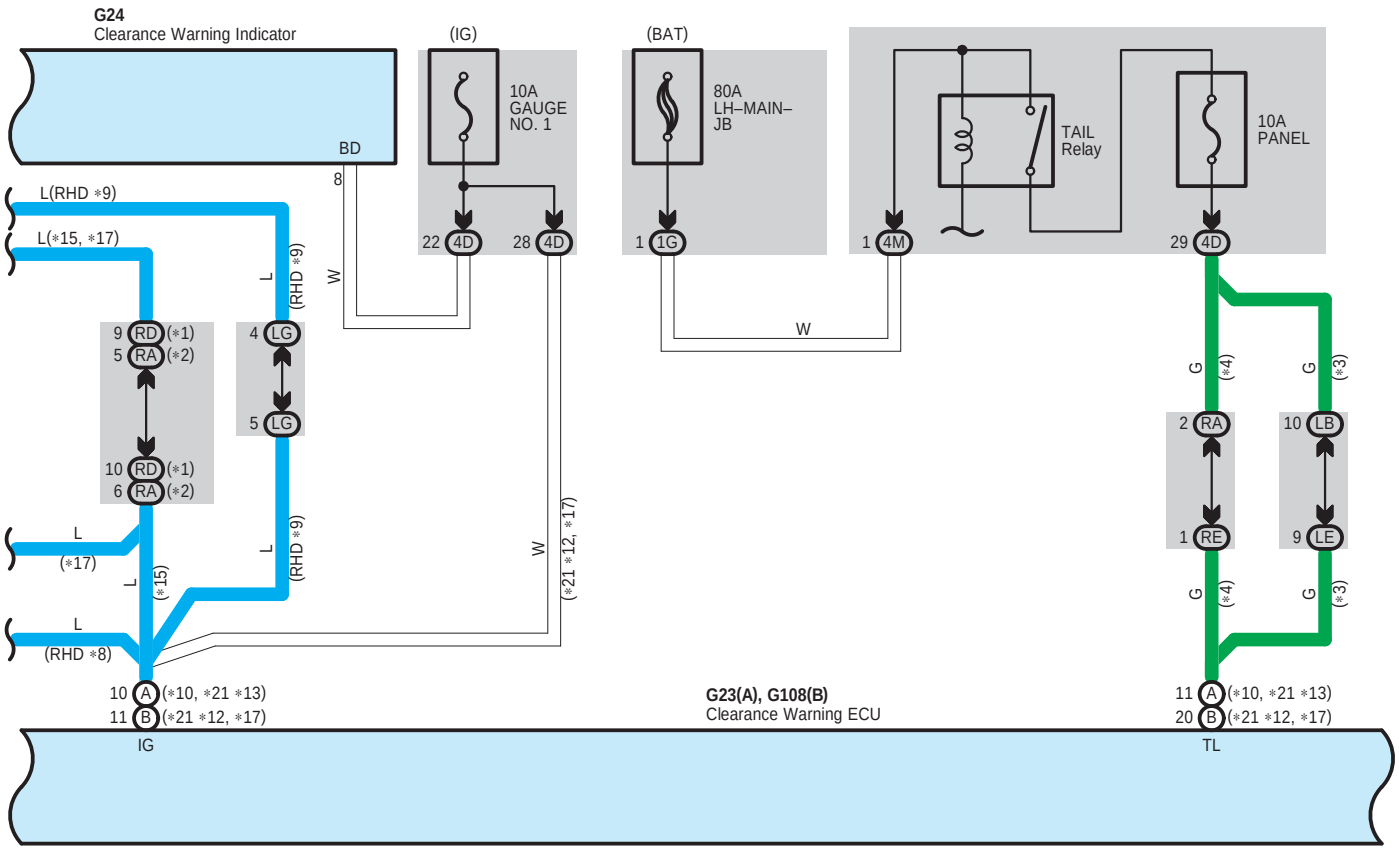
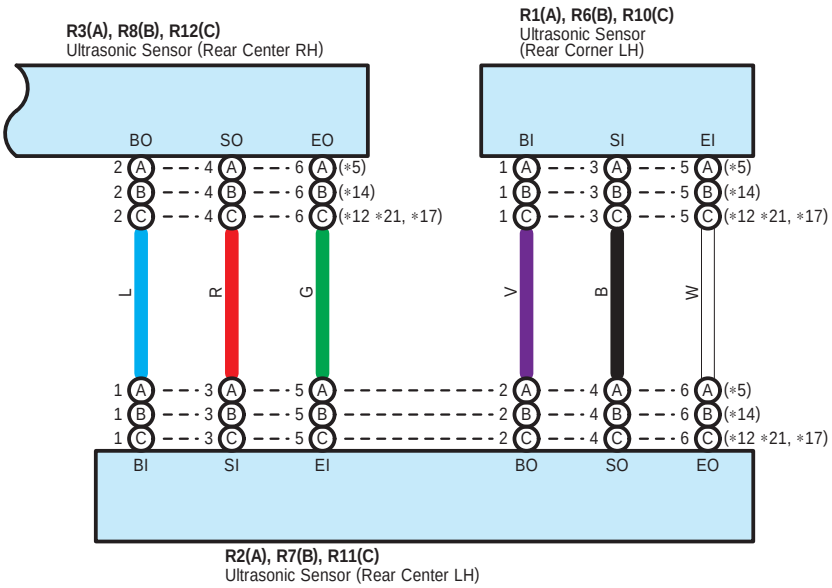
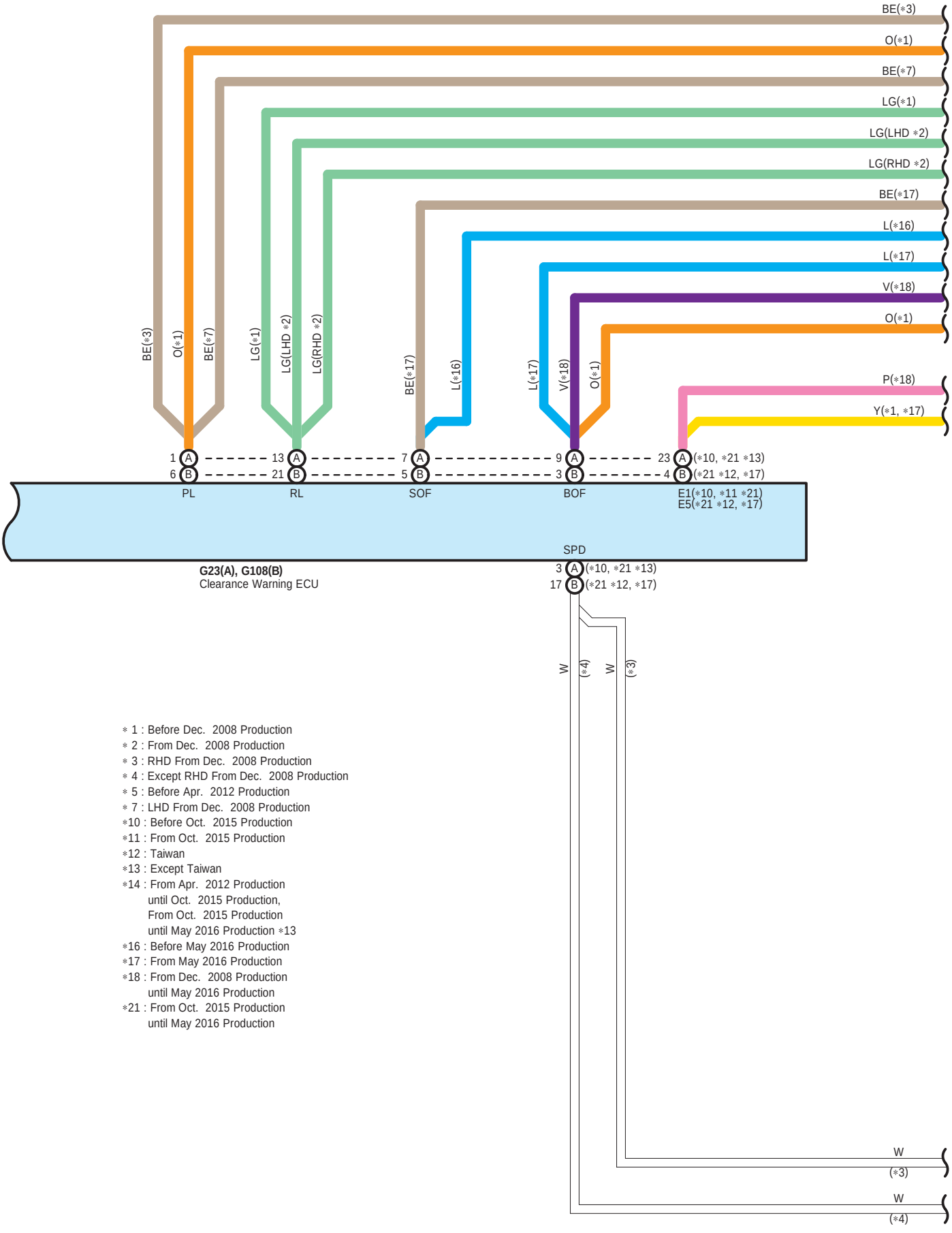

G24
Clearance Warning Indicator
E
Z–
RR
FR
RL
FL
BK
OP
SK
L(RHD ∗9)
L(∗15, ∗17)
L
(∗17)
L
(RHD ∗8)
BBZ(∗10, ∗21 ∗13)
ER(∗21 ∗12, ∗17)
L1
L2
L3
L4
L5
L6(∗10, ∗21 ∗13)
L10(∗21 ∗12, ∗17)
CLSW
E2(∗10, ∗11 ∗21)
E1(∗21 ∗12, ∗17)
G23(A), G108(B)
Clearance Warning ECU
BOR
SOR
W–B
(∗3)
(∗4)
LG
LE
RD
RE
LH
RA
(∗1)
(∗2)
GM3
(∗5)
(∗22)
(∗6)
(∗17)
RM1
R3(A), R8(B), R12(C)
Ultrasonic Sensor (Rear Center RH)
BI
SI
EI
(∗14)
(∗12 ∗21, ∗17)
BO
SO
EO
R4(A), R9(B), R13(C)
Ultrasonic Sensor (Rear Corner RH)
G65
Junction
Connector
G1

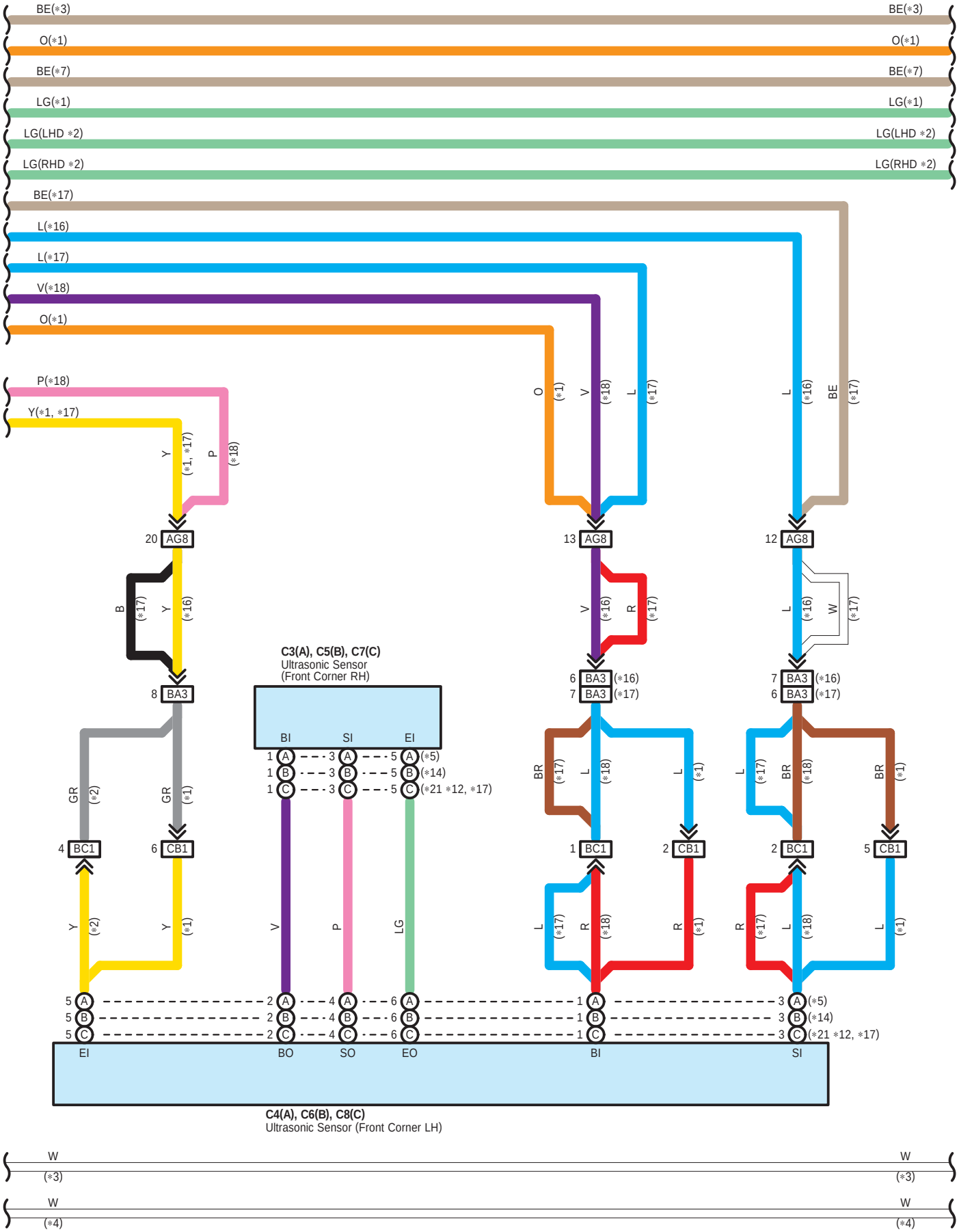


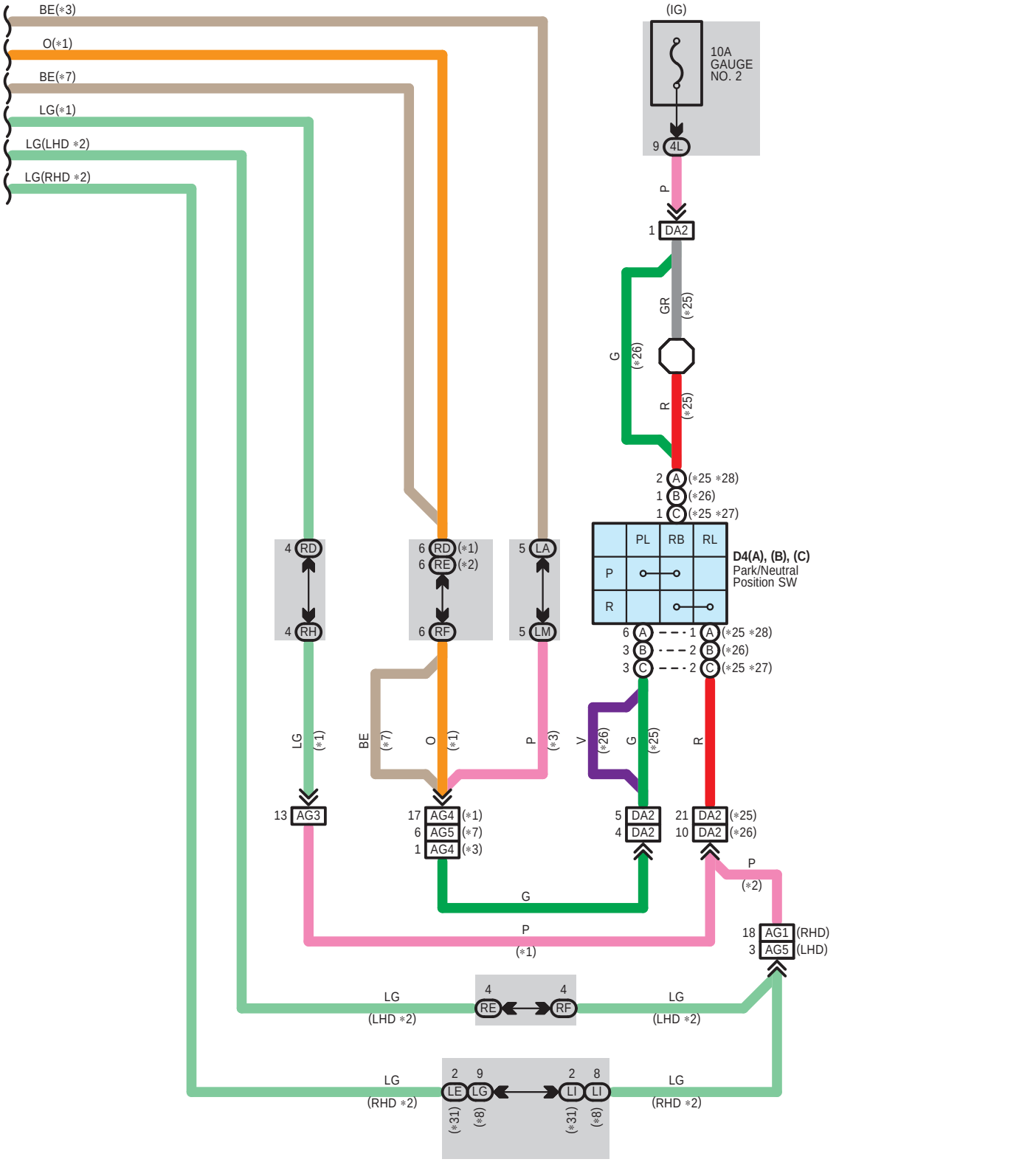



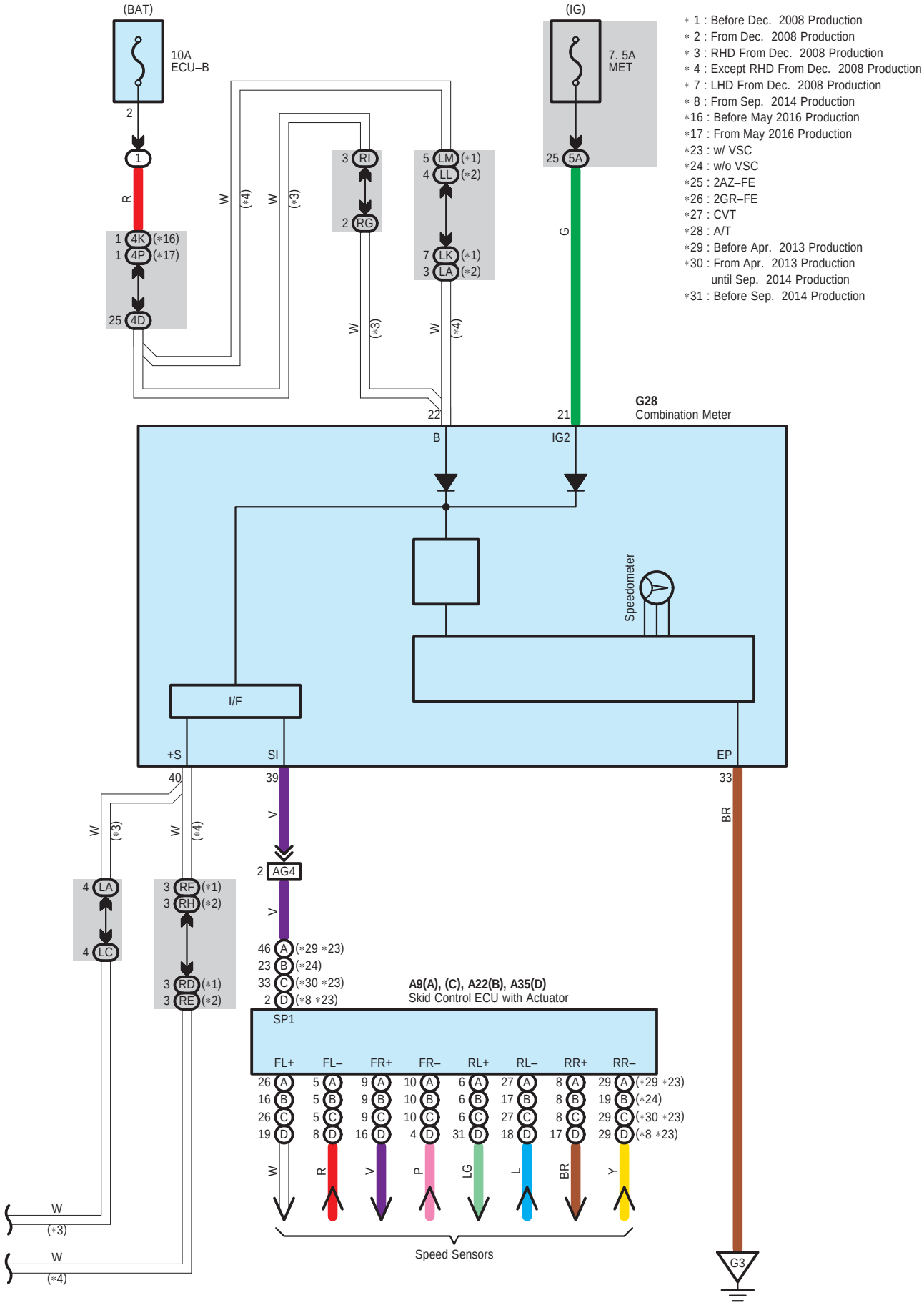

∗ 1 : Before Dec. 2008 Production
∗ 2 : From Dec. 2008 Production
∗ 3 : RHD From Dec. 2008 Production
∗ 4 : Except RHD From Dec. 2008 Production
∗ 5 : Before Apr. 2012 Production
∗ 6 : From Apr. 2012 Production
∗ 8 : From Sep. 2014 Production
∗ 9 : From Dec. 2008 Production until Sep. 2014 Production
∗10 : Before Oct. 2015 Production
∗11 : From Oct. 2015 Production
∗12 : Taiwan
∗13 : Except Taiwan
∗14 : From Apr. 2012 Production until Oct. 2015 Production, From Oct. 2015 Production until May 2016 Production ∗13
∗15 : RHD ∗1, LHD ∗10, LHD ∗21 ∗13
∗17 : From May 2016 Production
∗21 : From Oct. 2015 Production until May 2016 Production
∗22 : From Apr. 2012 Production until May 2016 Production




∗ 1 : Before Dec. 2008 Production
∗ 2 : From Dec. 2008 Production
∗ 3 : RHD From Dec. 2008 Production
∗ 4 : Except RHD From Dec. 2008 Production
∗ 5 : Before Apr. 2012 Production
∗ 7 : LHD From Dec. 2008 Production
∗10 : Before Oct. 2015 Production
∗11 : From Oct. 2015 Production
∗12 : Taiwan
∗13 : Except Taiwan
∗14 : From Apr. 2012 Production until Oct. 2015 Production, From Oct. 2015 Production until May 2016 Production ∗13
∗16 : Before May 2016 Production
∗17 : From May 2016 Production
∗18 : From Dec. 2008 Production until May 2016 Production
∗21 : From Oct. 2015 Production until May 2016 Production


BE(*3)
O(*1)
BE(*7)
LG(*1)
LG(LHD *2)
LG(RHD *2)
BE(*17)
L(*16)
L(*17)
V(*18)
O(*1)
P(*18)
Y(*1, *17)
20 AG8
13 AG8
12 AG8
8 BA3
6 BA3 (*16)
7 BA3 (*17)
7 BA3 (*16)
6 BA3 (*17)
4 BC1
6 CB1
1 BC1
2 CB1
2 BC1
5 CB1
C3(A), C5(B), C7(C)
Ultrasonic Sensor
(Front Corner RH)
BI SI EI
(*5)
(*14)
(*21 *12, *17)
EI BO SO EO BI SI
C4(A), C6(B), C8(C)
Ultrasonic Sensor (Front Corner LH)
W (*3)
W (*4)

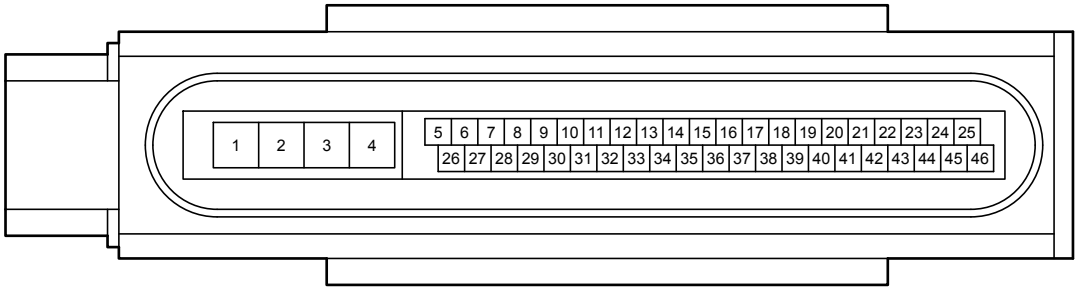

BE(*3)
O(*1)
BE(*7)
LG(*1)
LG(LHD *2)
LG(RHD *2)
(IG)
10A
GAUGE
NO. 2
9 4L
P
1 DA2
GR (*25)
G (*26)
R (*25)
2 A (*25 *28)
1 B (*26)
1 C (*25 *27)
PL RB RL
P
R
D4(A), (B), (C)
Park/Neutral
Position SW
6 A 1 A (*25 *28)
3 B 2 B (*26)
3 C 2 C (*25 *27)
4 RD
4 RH
6 RD (*1)
6 RE (*2)
6 RF
5 LA
5 LM
LG (*1)
BE (*7)
O (*1)
P (*3)
V (*26)
G (*25)
R
13 AG3
17 AG4 (*1)
6 AG5 (*7)
1 AG4 (*3)
5 DA2
4 DA2
21 DA2 (*25)
10 DA2 (*26)
G
P
(*1)
P
(*2)
18 AG1 (RHD)
3 AG5 (LHD)
LG
(LHD *2)
4 RE
4 RF
LG
(LHD *2)
LG
(RHD *2)
2 LE
9 LG
(*31)
(*8)
2 LI
8 LI
(*31)
(*8)
LG
(RHD *2)
W
(*3)
W
(*3)
W
(*4)
W
(*4)




* 1 : Before Dec. 2008 Production
* 2 : From Dec. 2008 Production
* 3 : RHD From Dec. 2008 Production
* 4 : Except RHD From Dec. 2008 Production
* 7 : LHD From Dec. 2008 Production
* 8 : From Sep. 2014 Production
*16 : Before May 2016 Production
*17 : From May 2016 Production
*23 : w/ VSC
*24 : w/o VSC
*25 : 2AZ–FE
*26 : 2GR–FE
*27 : CVT
*28 : A/T
*29 : Before Apr. 2013 Production
*30 : From Apr. 2013 Production
until Sep. 2014 Production
*31 : Before Sep. 2014 Production

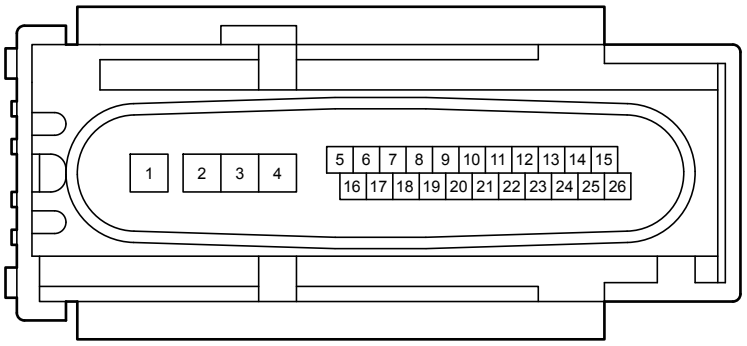
A 9

Black



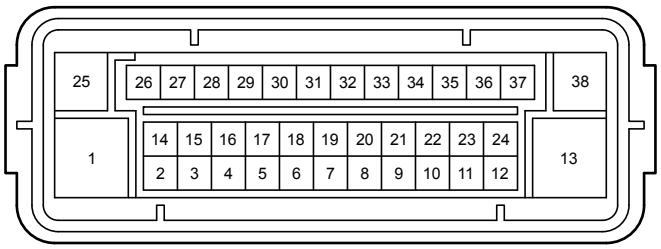

A 22

Black



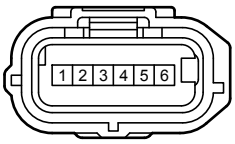

A 35

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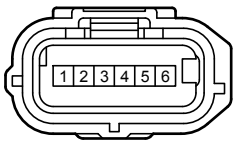

C 3

Black



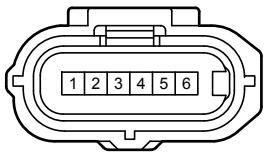

C 4

Black



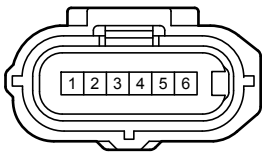

C 5

Black



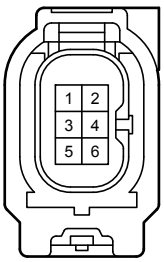

C 6

Black



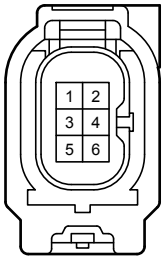

C 7

Black



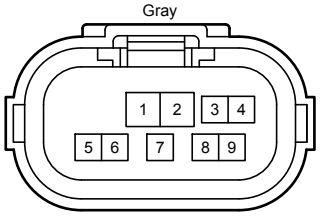

C 8

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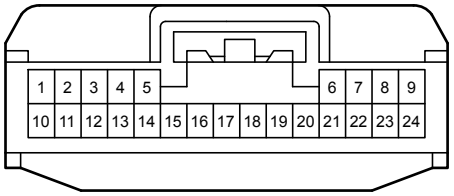

D 4

Gray

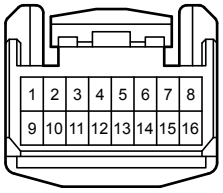



G 23

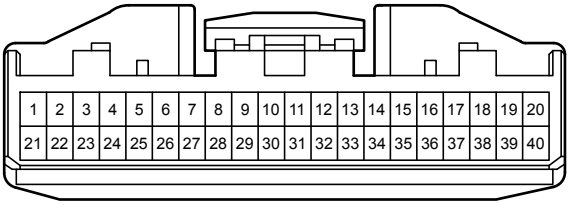
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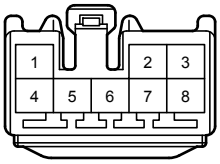
G 24
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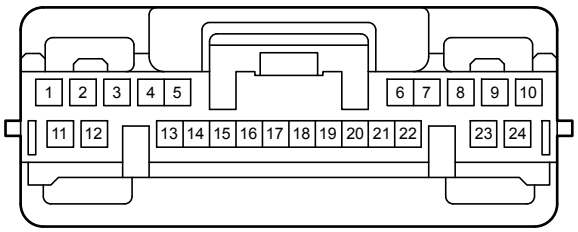

G 28
White



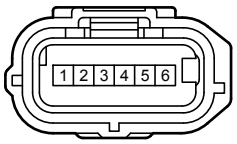

G 65
Black



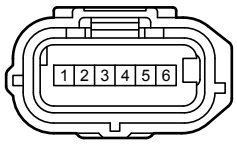

G108
Black



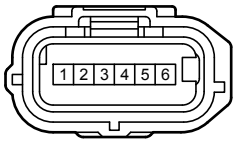

R 1
Black



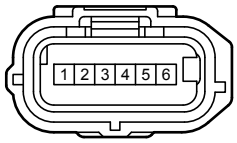

R 2
Black



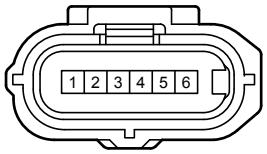

R 3
Black



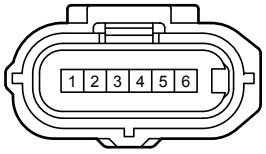

R 4
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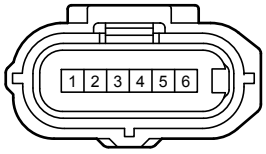

R 6
Black



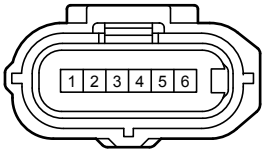

R 7
Black



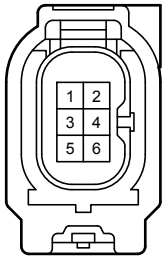

R 8
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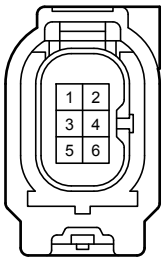

R 9
Black



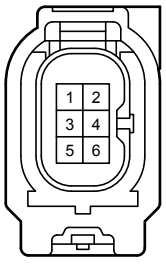

R 10
Black



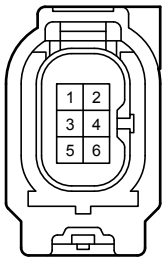

R 11
Black



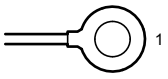

R 12
Black



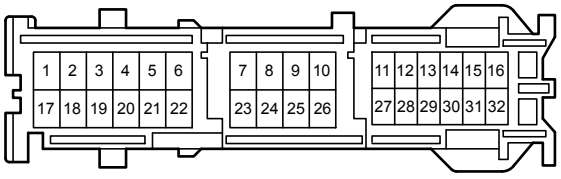

R 13
Black



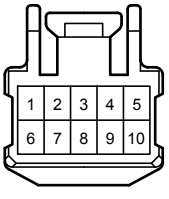

1G




4D
White

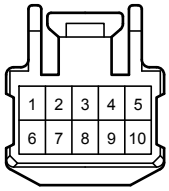



4K
Gray



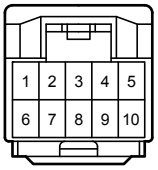

(Before Dec. 2008 Production)

4K
Blue



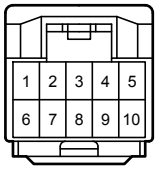

(From Dec. 2008 Production until May 2016 Production)

4L
Gray



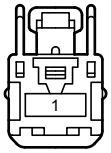

(Before Dec. 2008 Production)

4L
White



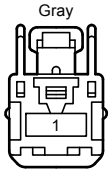

(From Dec. 2008 Production until May 2016 Production, From May 2016 Production)

4M
White



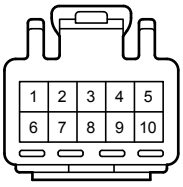

(Before Dec. 2008 Production)

4M
Gray



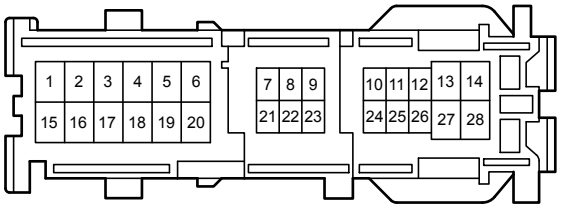

(From Dec. 2008 Production until May 2016 Production)

4P
Blue

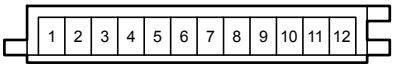



(From May 2016 Production)

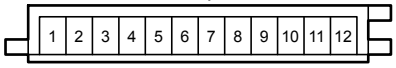
5A
White



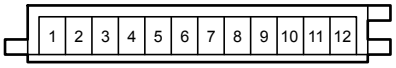

LA
White



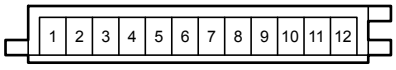

LB
Gray



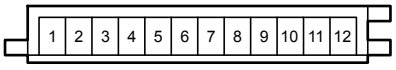

LC
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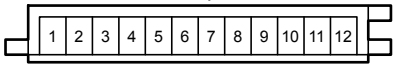

LE
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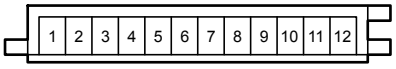

LG
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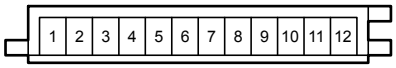

LH
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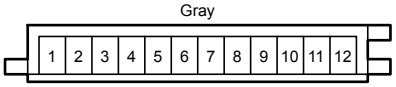

LI
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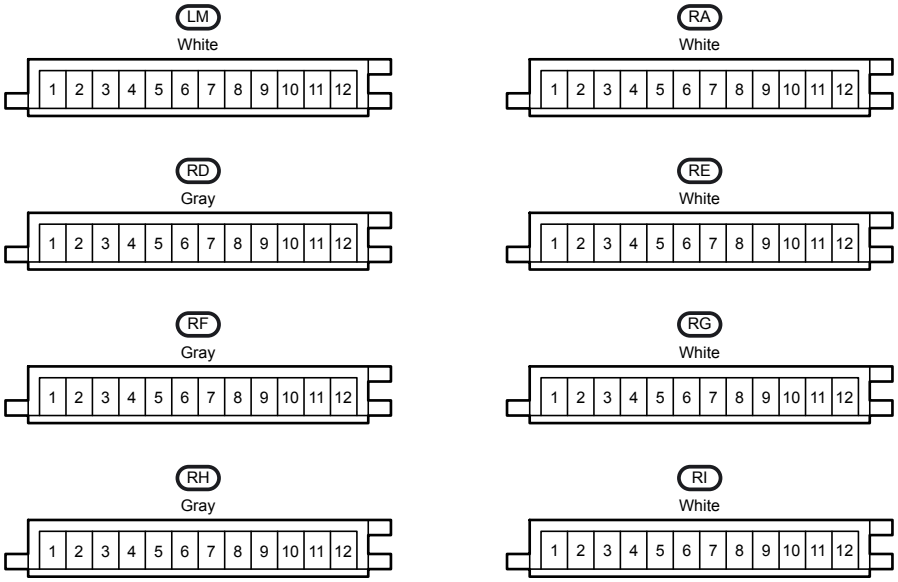


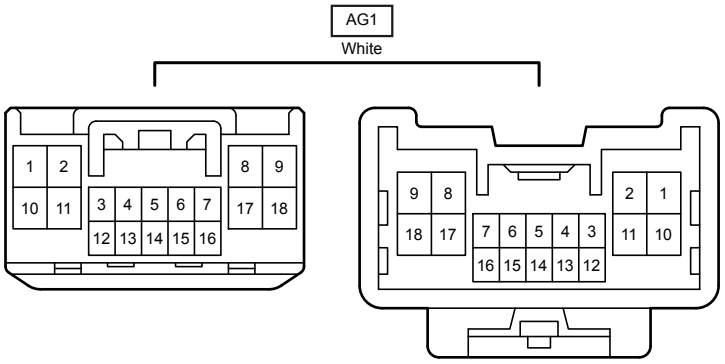

LK
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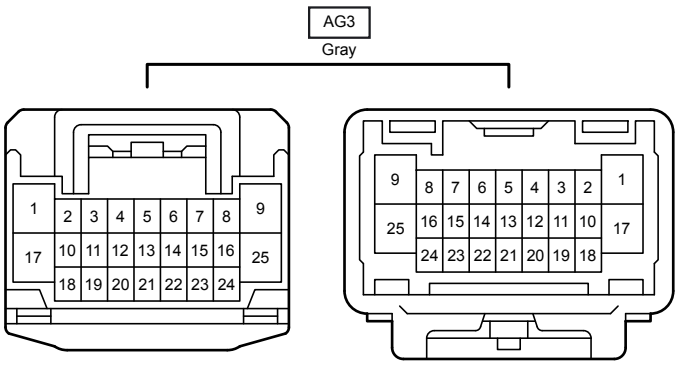


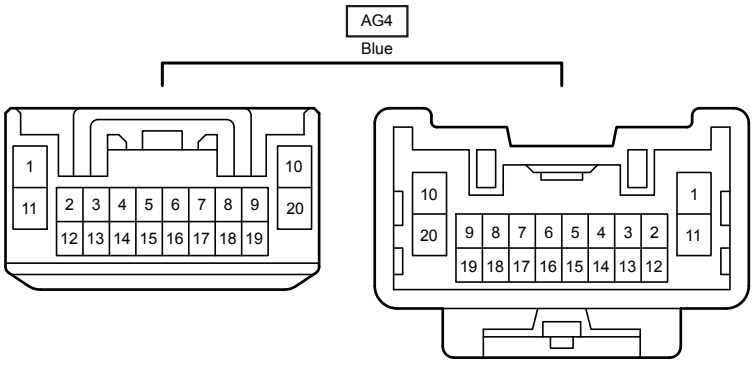

LL
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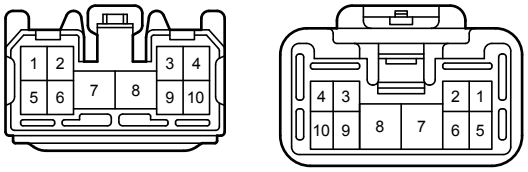

LM
White
1 2 3 4 5 6 7 8 9 10 11 12
RA
White
1 2 3 4 5 6 7 8 9 10 11 12
RD
Gray
1 2 3 4 5 6 7 8 9 10 11 12
RE
White
1 2 3 4 5 6 7 8 9 10 11 12
RF
Gray
1 2 3 4 5 6 7 8 9 10 11 12
RG
White
1 2 3 4 5 6 7 8 9 10 11 12
RH
Gray
1 2 3 4 5 6 7 8 9 10 11 12
RI
White
1 2 3 4 5 6 7 8 9 10 11 12


AG1
White
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9 8 18 17 7 6 5 4 3 16 15 14 13 12 2 1 11 10

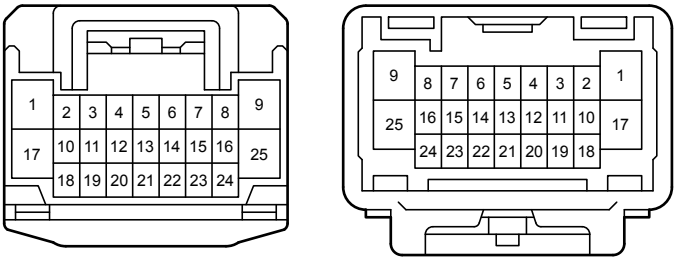

AG3
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9 8 7 6 5 4 3 2 1 25 16 15 14 13 12 11 10 17 24 23 22 21 20 19 18


AG4
Blue
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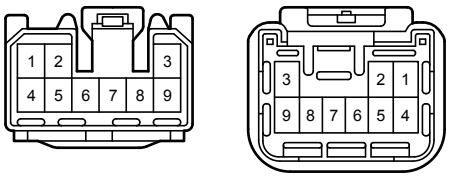
AG5
Blue



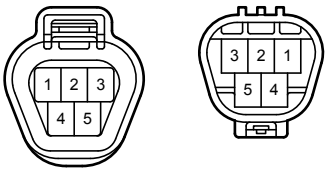

AG8
Gray



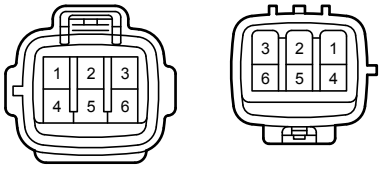

BA3
White



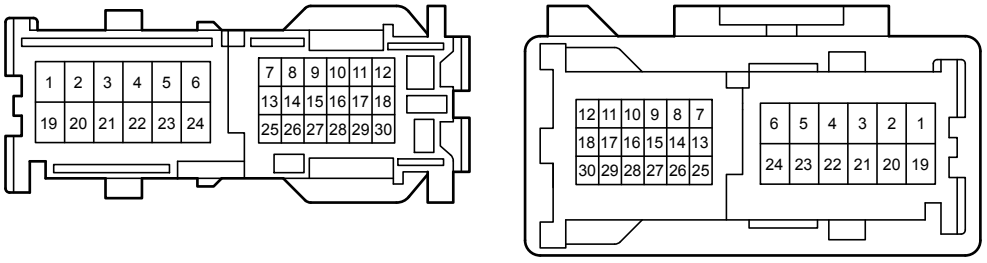

BC1
Black



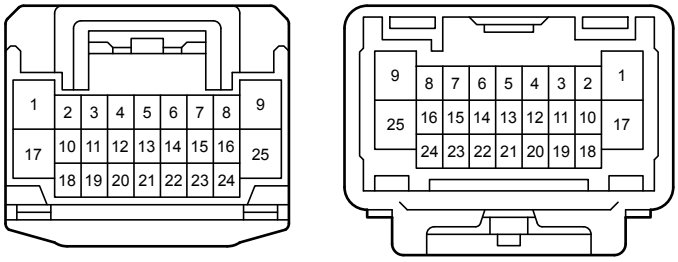

CB1
Gray




DA2
White




GM3
Gray




RM1
White

