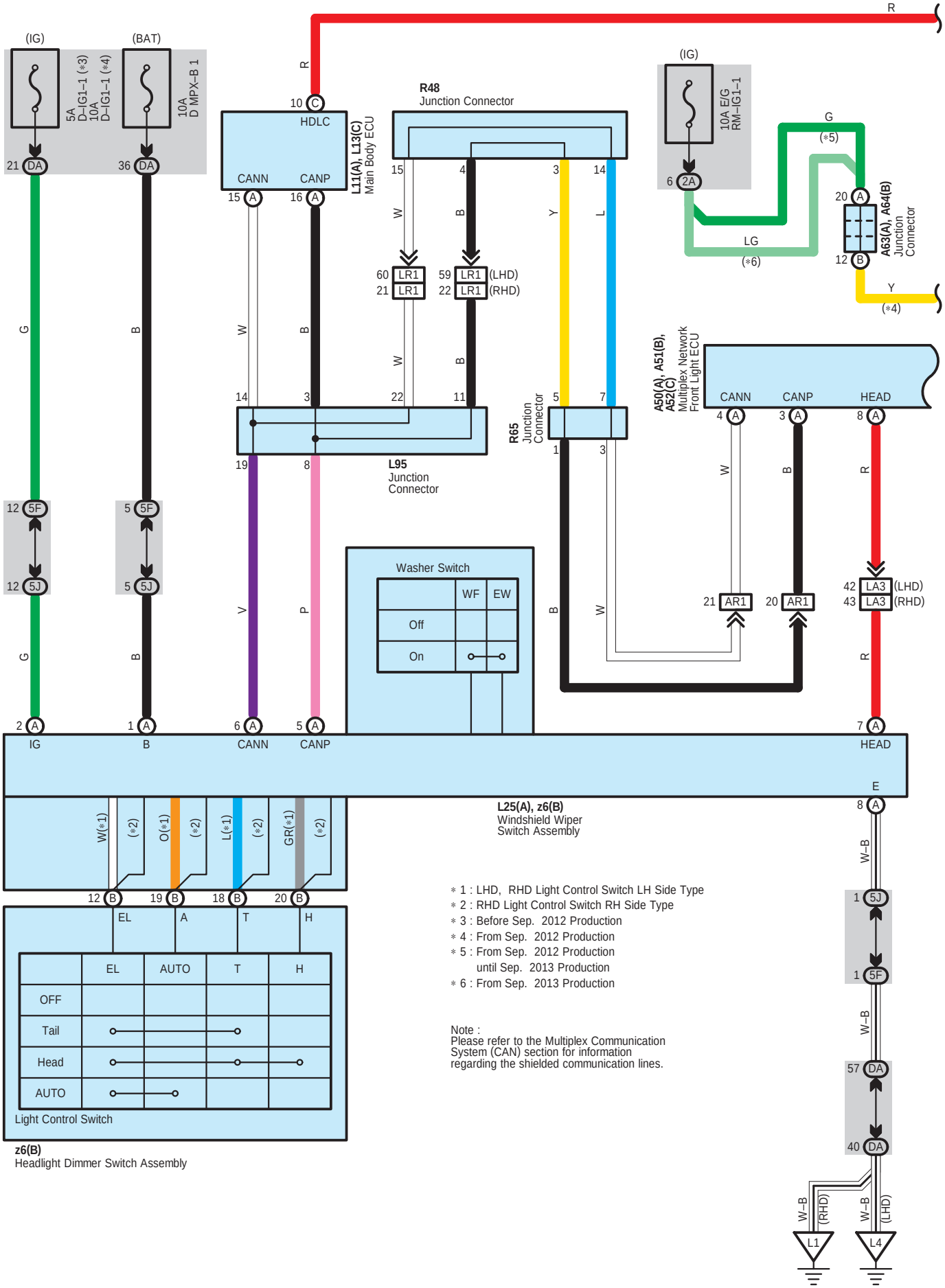
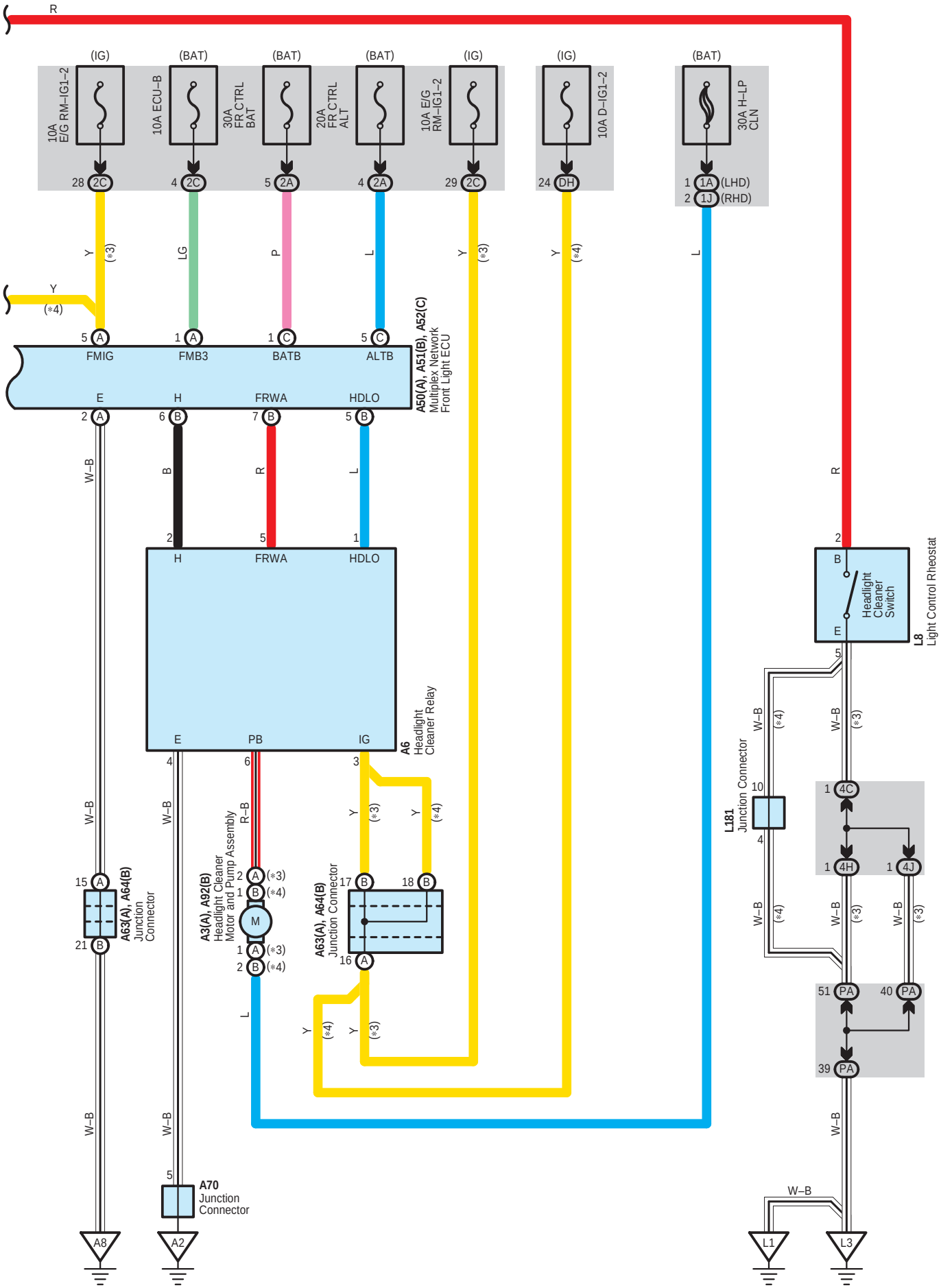
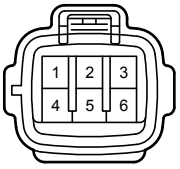

(IG)
(BAT)
5A D–IG1–1 (*3) 10A D–IG1–1 (*4)
10A D MPX–B 1
21 DA
36 DA
R
10 C
HDLC
CANN
CANP
15 A
16 A
L11(A), L13(C) Main Body ECU
R48 Junction Connector
15
4
3
14
W
B
Y
L
60 LR1
21 LR1
59 LR1 (LHD)
22 LR1 (RHD)
(IG)
10A E/G RM–IG1–1
6 2A
G (*5)
LG (*6)
20 A
12 B
A63(A), A64(B) Junction Connector
Y (*4)
G
B
14
3
22
11
L95 Junction Connector
19
8
R65 Junction Connector
5
7
1
3
A50(A), A51(B), A52(C) Multiplex Network Front Light ECU
CANN
CANP
HEAD
4 A
3 A
8 A
12 5F
12 5J
5 5F
5 5J
V
P
Washer Switch
WF
EW
Off
On
21 AR1
20 AR1
42 LA3 (LHD)
43 LA3 (RHD)
2 A
1 A
6 A
5 A
7 A
IG
B
CANN
CANP
HEAD
E
8 A
W(*1)
(*2)
O(*1)
(*2)
L(*1)
(*2)
GR(*1)
(*2)
L25(A), z6(B) Windshield Wiper Switch Assembly
W–B
12 B
19 B
18 B
20 B
EL
A
T
H
1 5J
1 5F
W–B
57 DA
40 DA
OFF
Tail
Head
AUTO
Light Control Switch
z6(B) Headlight Dimmer Switch Assembly
W–B (RHD)
W–B (LHD)
L1
L4
* 1 : LHD, RHD Light Control Switch LH Side Type
* 2 : RHD Light Control Switch RH Side Type
* 3 : Before Sep. 2012 Production
* 4 : From Sep. 2012 Production
* 5 : From Sep. 2012 Production until Sep. 2013 Production
* 6 : From Sep. 2013 Production
Note :
Please refer to the Multiplex Communication System (CAN) section for information regarding the shielded communication lines.

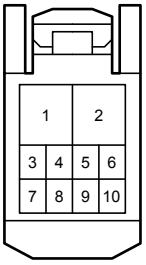

R
(IG)
(BAT)
(BAT)
(BAT)
(IG)
(IG)
(BAT)
10A E/G RM–IG1–2
10A ECU–B
30A FR CTRL BAT
20A FR CTRL ALT
10A E/G RM–IG1–2
10A D–IG1–2
30A H–LP CLN
28 2C
4 2C
5 2A
4 2A
29 2C
24 DH
1 1A (LHD)
2 1J (RHD)
Y (*3)
LG
P
L
Y (*3)
Y (*4)
L
Y (*4)
5 A FMIG
1 A FMB3
1 C BATB
5 C ALTB
A50(A), A51(B), A52(C) Multiplex Network Front Light ECU
E
H
FRWA
HDLO
2 A
6 B
7 B
5 B
W–B
B
R
L
2
5
1
H
FRWA
HDLO
A6 Headlight Cleaner Relay
E
PB
IG
4
6
3
W–B
W–B
R–B
Y (*3)
Y (*4)
15 A
21 B
A63(A), A64(B) Junction Connector
A3(A), A92(B) Headlight Cleaner Motor and Pump Assembly
2 A (*3)
1 B (*4)
M
1 A (*3)
2 B (*4)
17 B
18 B
16 A
A63(A), A64(B) Junction Connector
L
Y (*4)
Y (*3)
W–B
W–B
5
A70 Junction Connector
A8
A2
R
2
B
E
Headlight Cleaner Switch
L8 Light Control Rheostat
5
W–B (*4)
W–B (*3)
L181 Junction Connector
10
4
1 4C
1 4H
1 4J
W–B (*4)
W–B (*3)
W–B (*3)
51 PA
40 PA
39 PA
W–B
W–B
L1
L3

A 3
Black

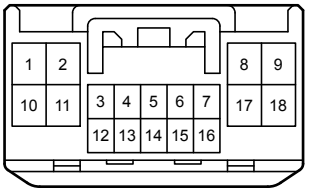
A 6
Gray



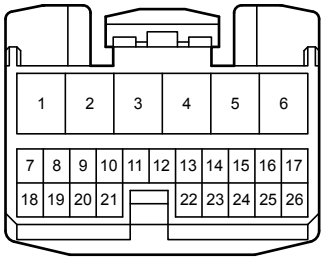
A 50
White



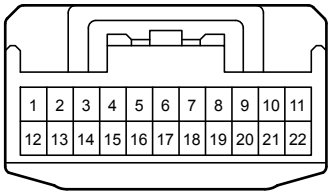
A 51
White



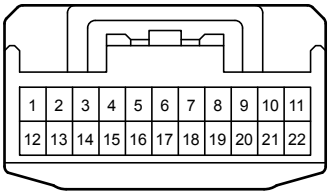
A 52
White



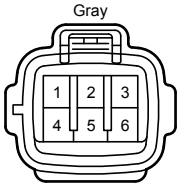
A 63
Black



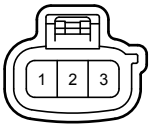
A 64
Black



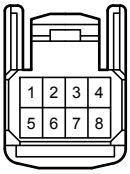
A 70
Gray



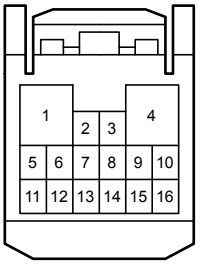
A 92
Black



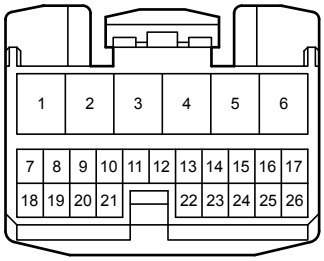
L 8
White



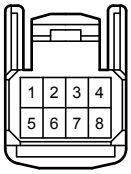
L 11
White



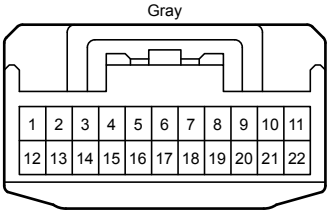
L 13
White



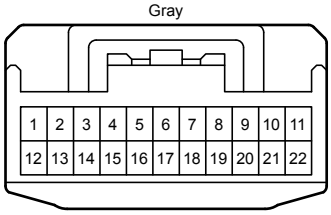
L 25
White



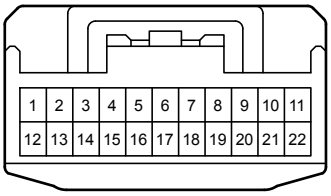
L 95
Gray



L181
Gray

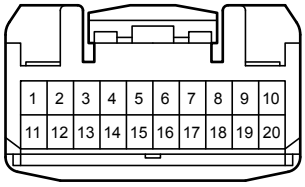


R 48
Black

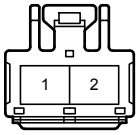


R 65
Dark Gray

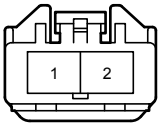
z 6
White



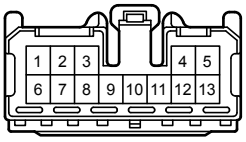
1A
White



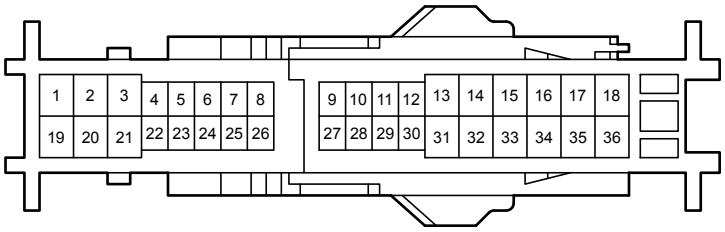
1J
Gray



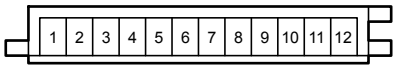
2A
Black



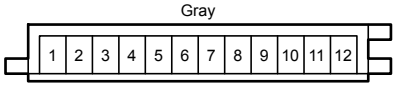
2C
White



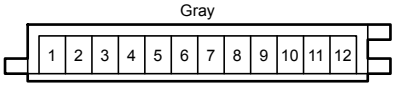
4C
White



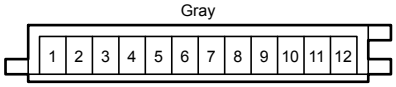
4H
Gray



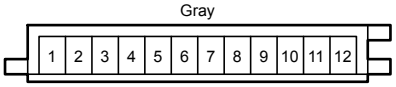
4J
Gray



5F
Gray



5J
Gray



DA
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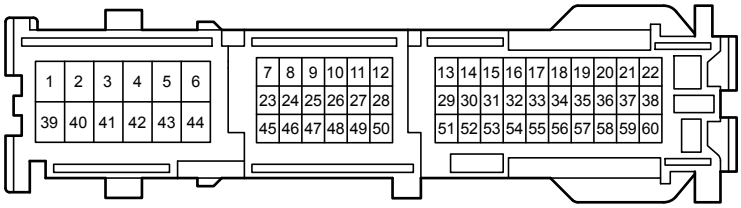
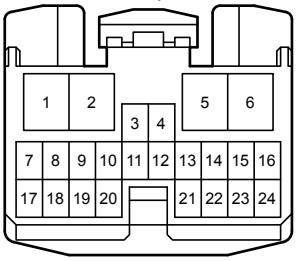
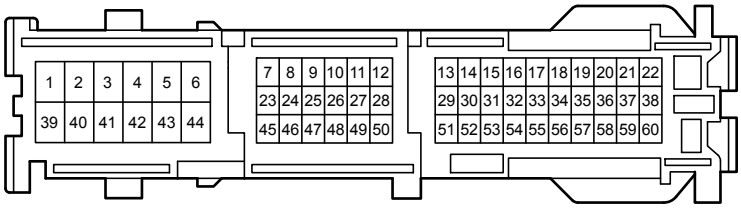


DH
Gray



PA
White



AR1
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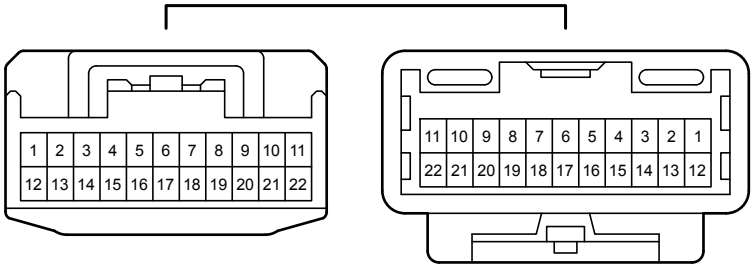
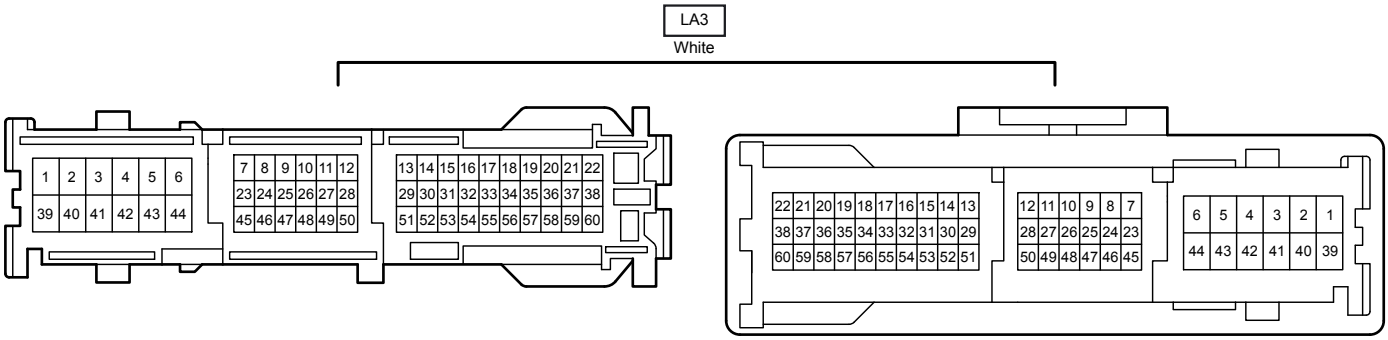
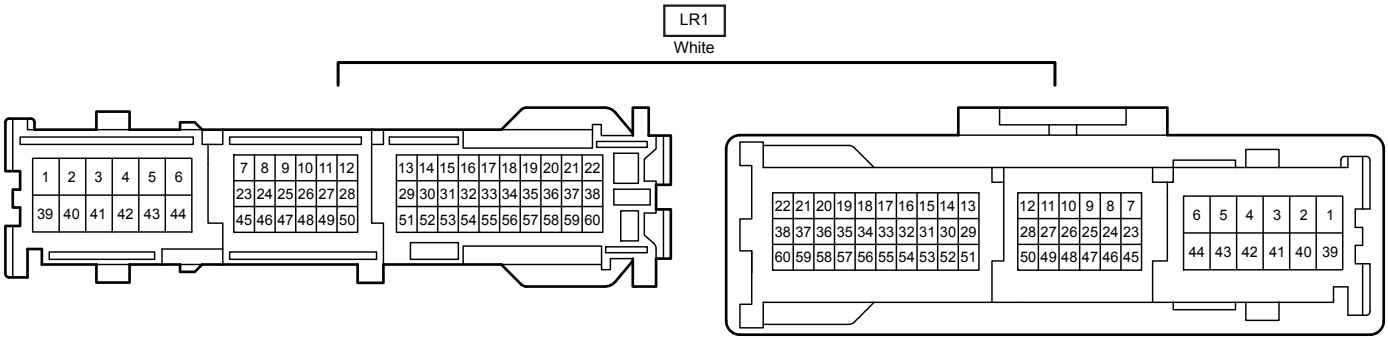



LA3
White
1 2 3 4 5 6
39 40 41 42 43 44
7 8 9 10 11 12
23 24 25 26 27 28
45 46 47 48 49 50
13 14 15 16 17 18 19 20 21 22
29 30 31 32 33 34 35 36 37 38
51 52 53 54 55 56 57 58 59 60
22 21 20 19 18 17 16 15 14 13
38 37 36 35 34 33 32 31 30 29
60 59 58 57 56 55 54 53 52 51
12 11 10 9 8 7
28 27 26 25 24 23
50 49 48 47 46 45
6 5 4 3 2 1
44 43 42 41 40 39


LR1
White
1 2 3 4 5 6
39 40 41 42 43 44
7 8 9 10 11 12
23 24 25 26 27 28
45 46 47 48 49 50
13 14 15 16 17 18 19 20 21 22
29 30 31 32 33 34 35 36 37 38
51 52 53 54 55 56 57 58 59 60
22 21 20 19 18 17 16 15 14 13
38 37 36 35 34 33 32 31 30 29
60 59 58 57 56 55 54 53 52 51
12 11 10 9 8 7
28 27 26 25 24 23
50 49 48 47 46 45
6 5 4 3 2 1
44 43 42 41 40 39