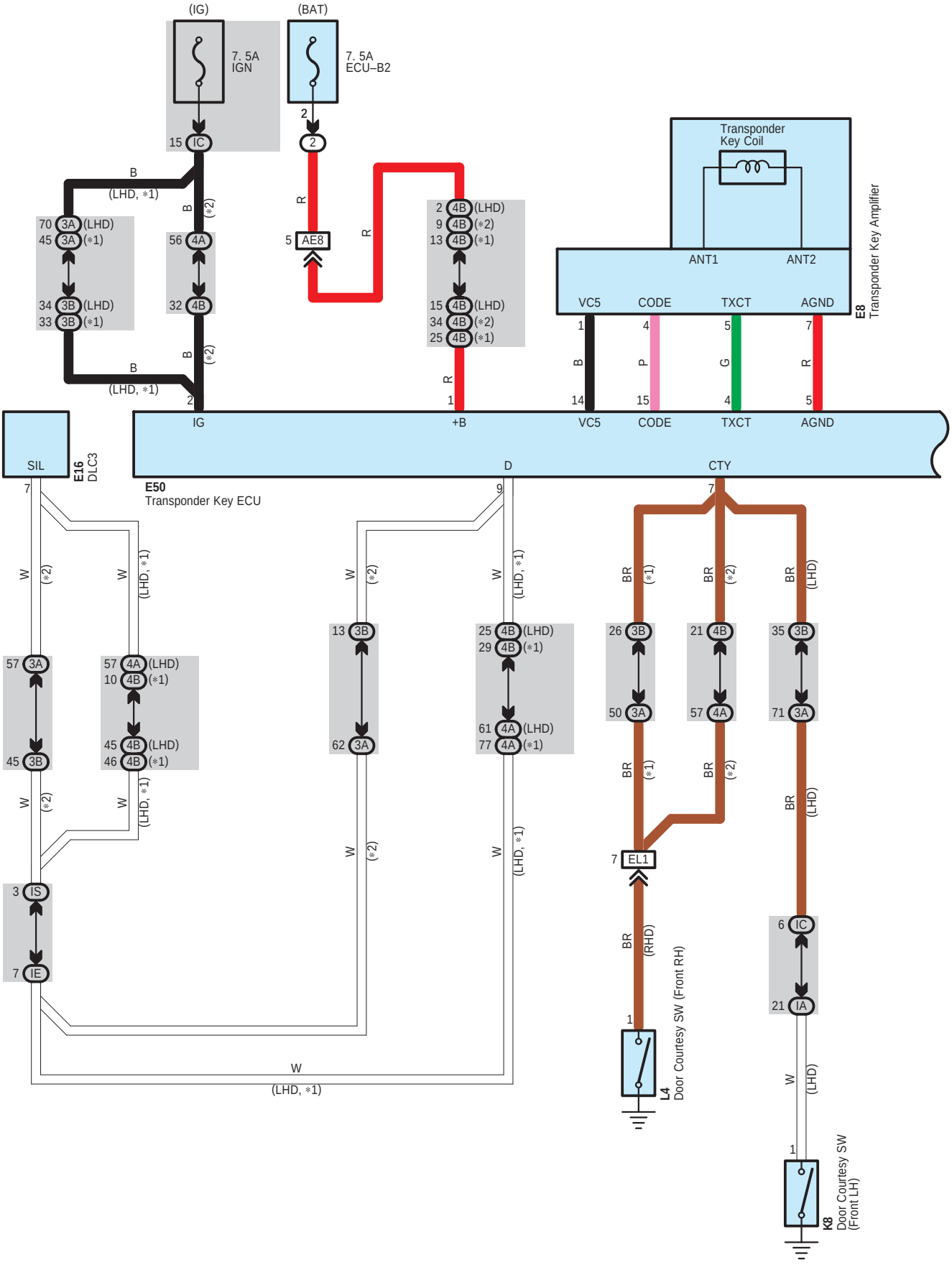
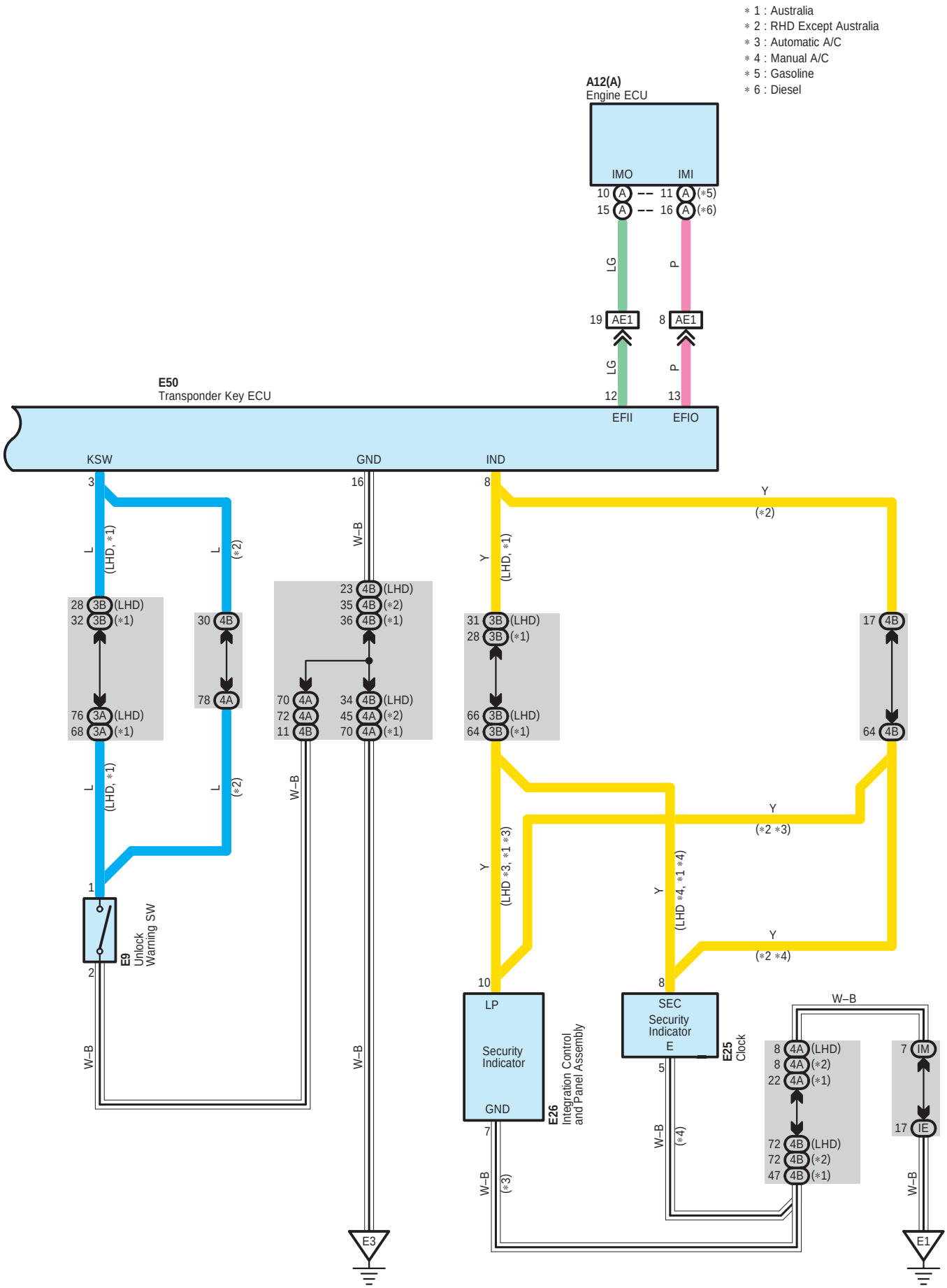
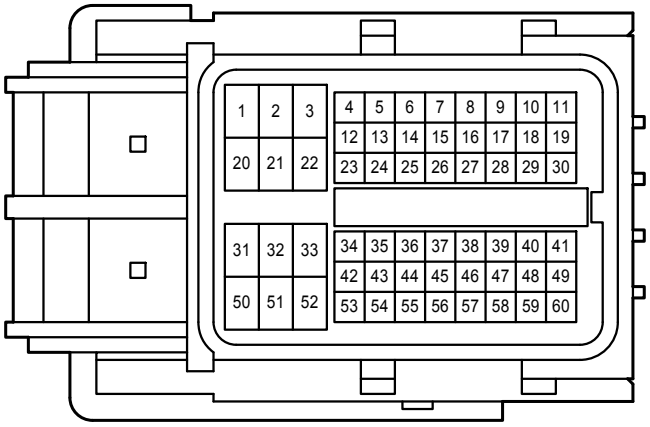
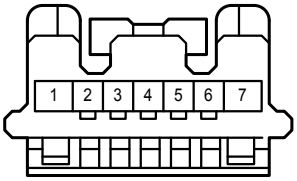

(IG)
(BAT)
7. 5A
IGN
7. 5A
ECU–B2
15 IC
2
2
B
(LHD, *1)
B
(*2)
R
5 AE8
R
Transponder
Key Coil
ANT1
ANT2
E8
Transponder Key Amplifier
70 3A (LHD)
45 3A (*1)
56 4A
34 3B (LHD)
33 3B (*1)
32 4B
B
(*2)
B
(LHD, *1)
2
2 4B (LHD)
9 4B (*2)
13 4B (*1)
15 4B (LHD)
34 4B (*2)
25 4B (*1)
R
1
VC5
CODE
TXCT
AGND
1
4
5
7
B
P
G
R
14
15
4
5
IG
+B
VC5
CODE
TXCT
AGND
SIL
E16
DLC3
D
CTY
E50
Transponder Key ECU
7
9
7
W
(*2)
W
(LHD, *1)
W
(*2)
W
(LHD, *1)
BR
(*1)
BR
(*2)
BR
(LHD)
57 3A
45 3B
57 4A (LHD)
10 4B (*1)
45 4B (LHD)
46 4B (*1)
13 3B
62 3A
25 4B (LHD)
29 4B (*1)
61 4A (LHD)
77 4A (*1)
26 3B
50 3A
21 4B
57 4A
35 3B
71 3A
W
(*2)
W
(LHD, *1)
W
(*2)
W
(LHD, *1)
BR
(*1)
BR
(*2)
BR
(LHD)
3 IS
7 IE
7 EL1
6 IC
21 IA
BR
(RHD)
W
(LHD)
1
1
L4
Door Courtesy SW (Front RH)
K8
Door Courtesy SW
(Front LH)
W
(LHD, *1)


∗ 1 : Australia
∗ 2 : RHD Except Australia
∗ 3 : Automatic A/C
∗ 4 : Manual A/C
∗ 5 : Gasoline
∗ 6 : Diesel
A12(A)
Engine ECU
IMO
IMI
10 A 11 A (∗5)
15 A 16 A (∗6)
LG
P
19 AE1
8 AE1
LG
P
12
13
EFII
EFIO
E50
Transponder Key ECU
KSW
GND
IND
3
16
8
L
(LHD, ∗1)
L
(∗2)
W–B
Y
(LHD, ∗1)
Y
(∗2)
28 3B (LHD)
32 3B (∗1)
30 4B
23 4B (LHD)
35 4B (∗2)
36 4B (∗1)
31 3B (LHD)
28 3B (∗1)
17 4B
76 3A (LHD)
68 3A (∗1)
78 4A
70 4A
72 4A
11 4B
34 4B (LHD)
45 4A (∗2)
70 4A (∗1)
66 3B (LHD)
64 3B (∗1)
64 4B
L
(LHD, ∗1)
L
(∗2)
W–B
Y
(∗2 ∗3)
Y
(LHD ∗3, ∗1 ∗3)
Y
(LHD ∗4, ∗1 ∗4)
Y
(∗2 ∗4)
1
2
E9
Unlock Warning SW
10
8
LP
Security Indicator
GND
E26
Integration Control and Panel Assembly
SEC
Security Indicator
E
E25
Clock
W–B
W–B
W–B
W–B
5
7
(∗3)
(∗4)
8 4A (LHD)
8 4A (∗2)
22 4A (∗1)
72 4B (LHD)
72 4B (∗2)
47 4B (∗1)
7 IM
17 IE
W–B
W–B
E3
E1

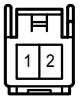
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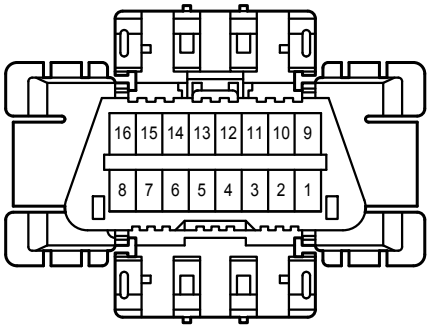
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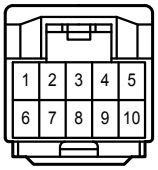
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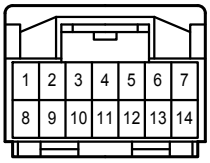
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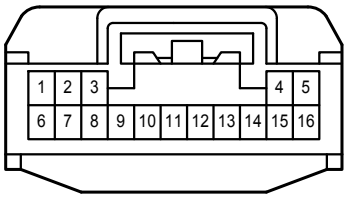
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E 26
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E 50
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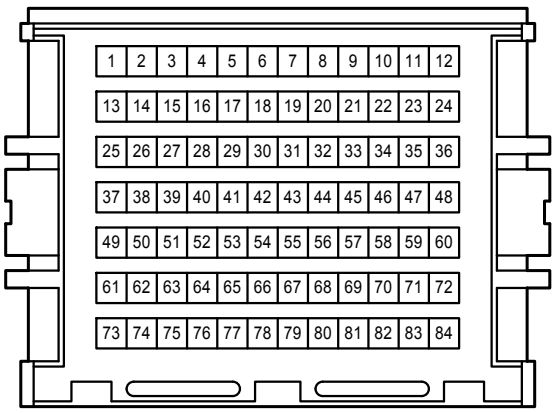
K 8
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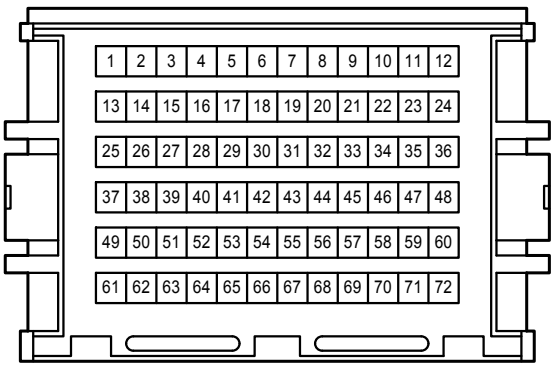
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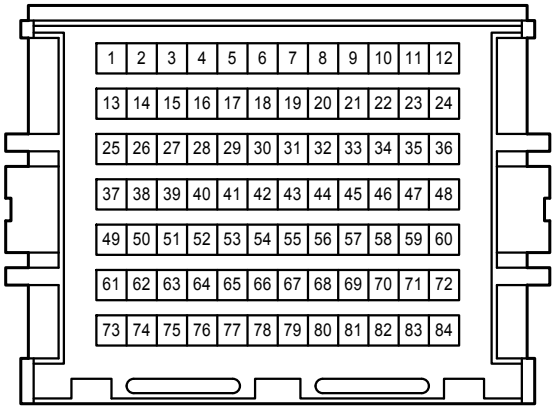
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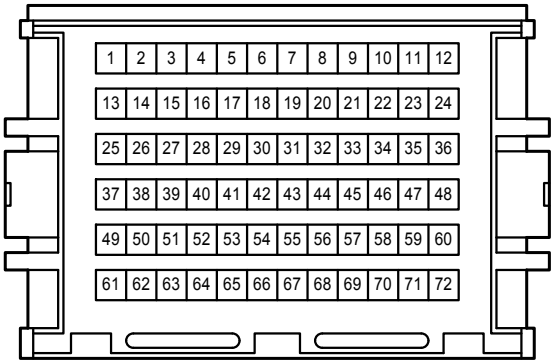
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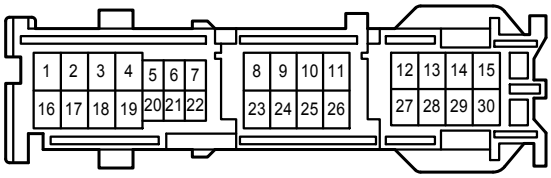
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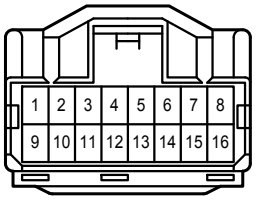
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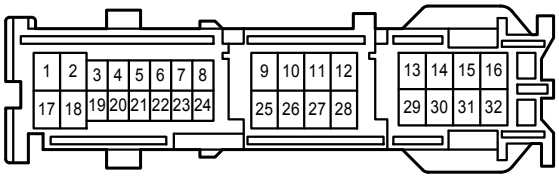
IA
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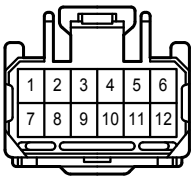
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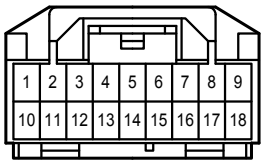
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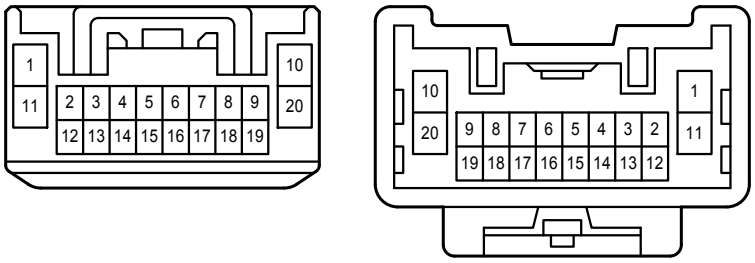
IM
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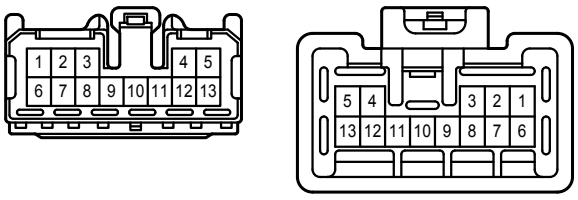
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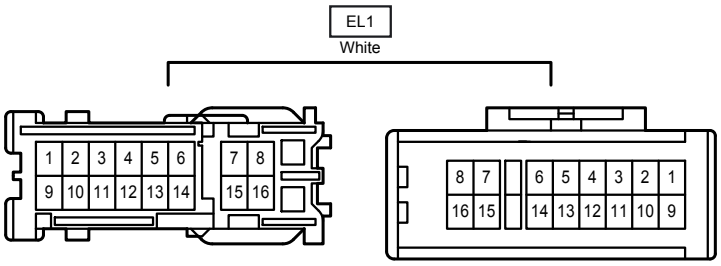


AE1
White



AE8
White




EL1
White
1 2 3 4 5 6
9 10 11 12 13 14
7 8
15 16
8 7
16 15
6 5 4 3 2 1
14 13 12 11 10 9