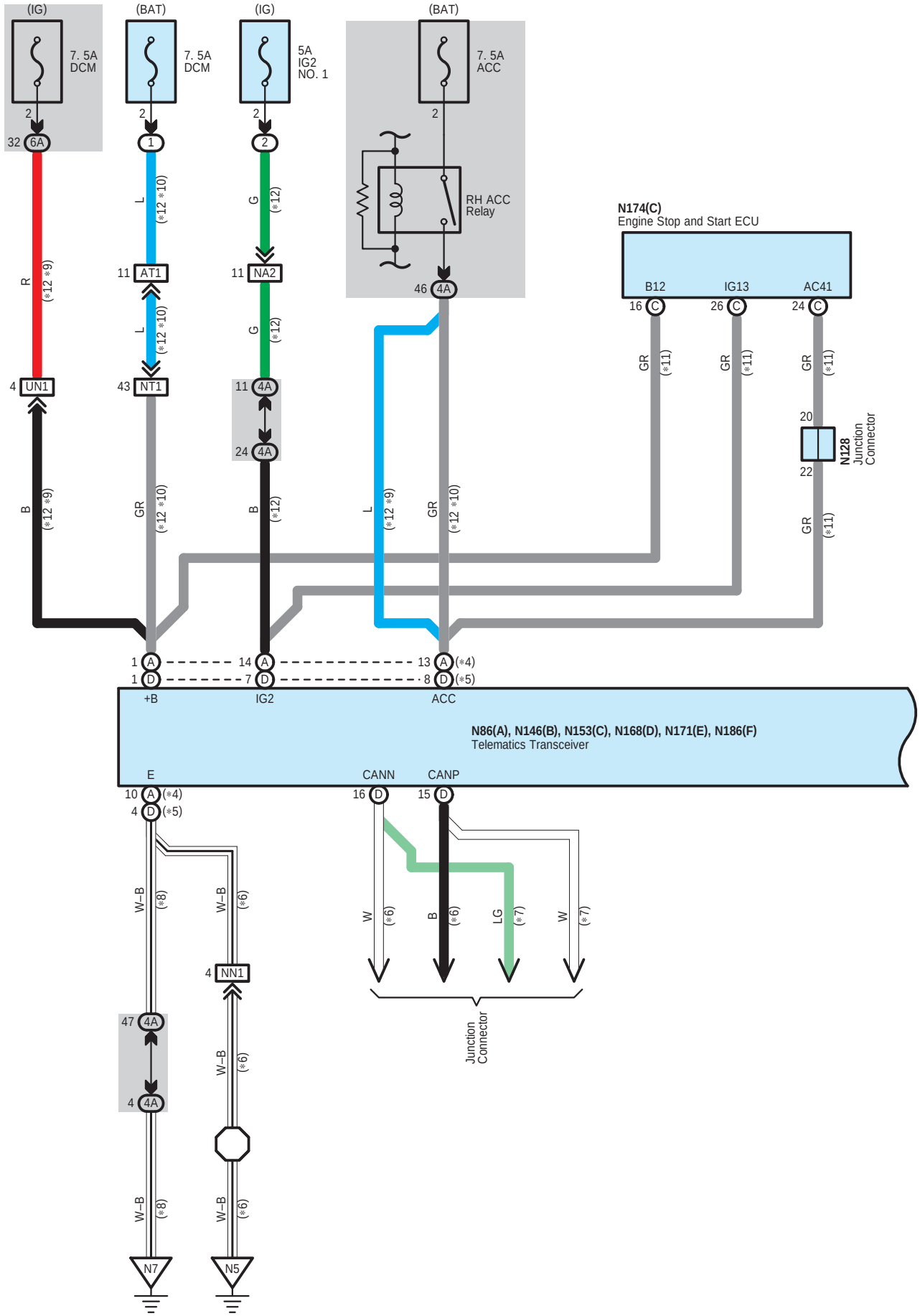
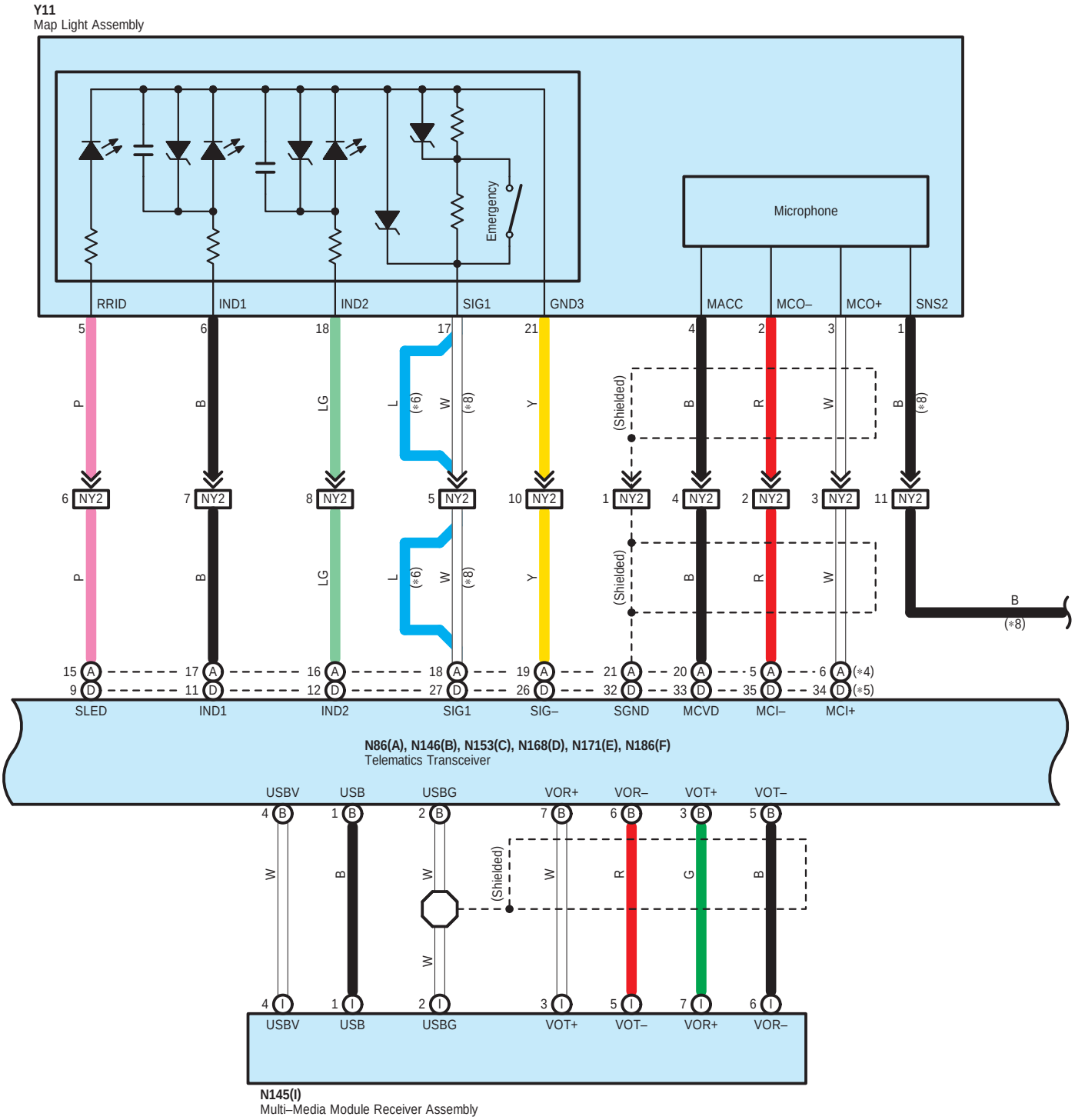
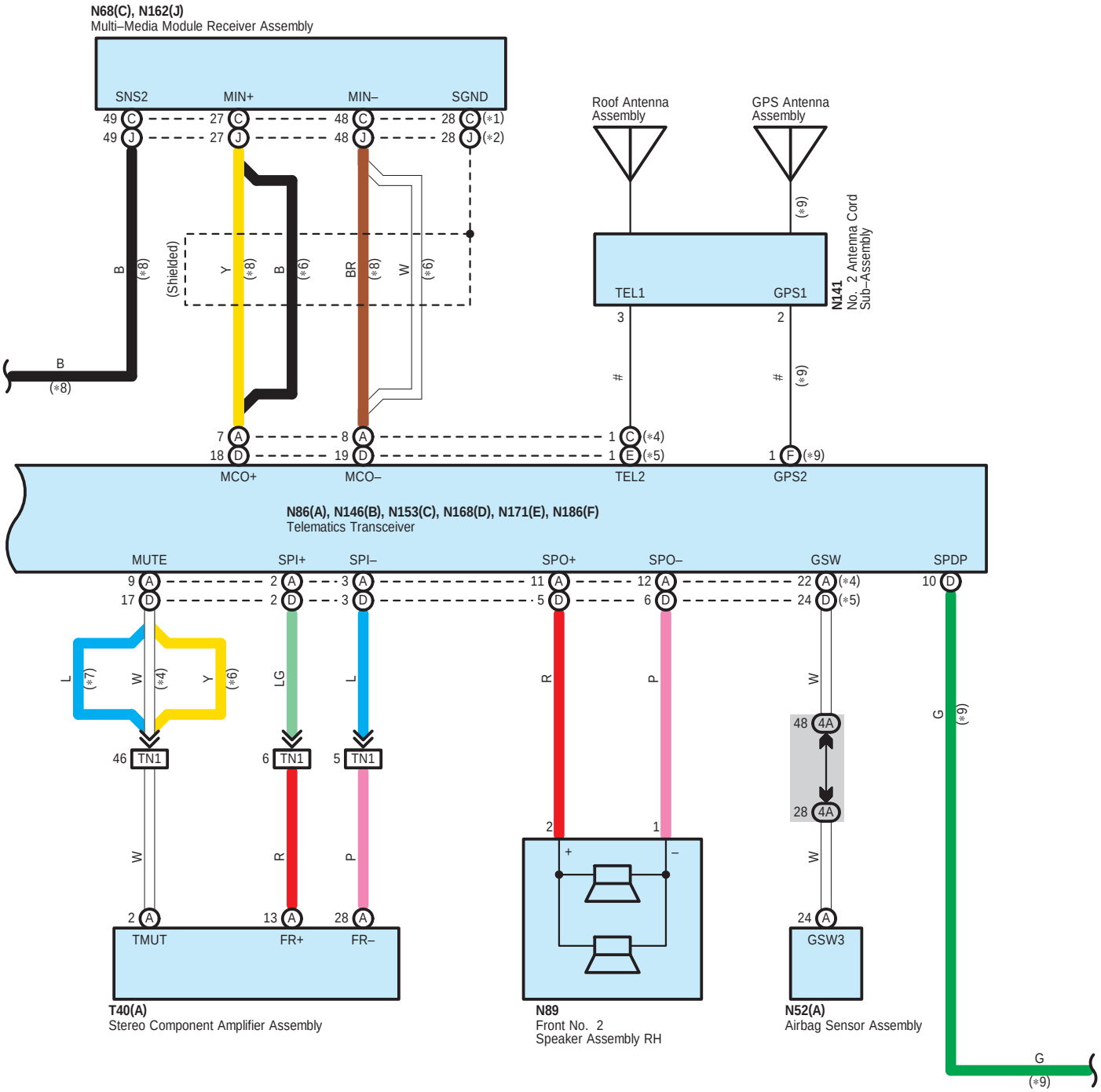

(IG)
7. 5A
DCM
(BAT)
7. 5A
DCM
(IG)
5A
IG2
NO. 1
(BAT)
7. 5A
ACC
RH ACC
Relay
N174(C)
Engine Stop and Start ECU
B12
IG13
AC41
N128
Junction
Connector
+B
IG2
ACC
N86(A), N146(B), N153(C), N168(D), N171(E), N186(F)
Telematics Transceiver
E
CANN
CANP
Junction
Connector
N7
N5

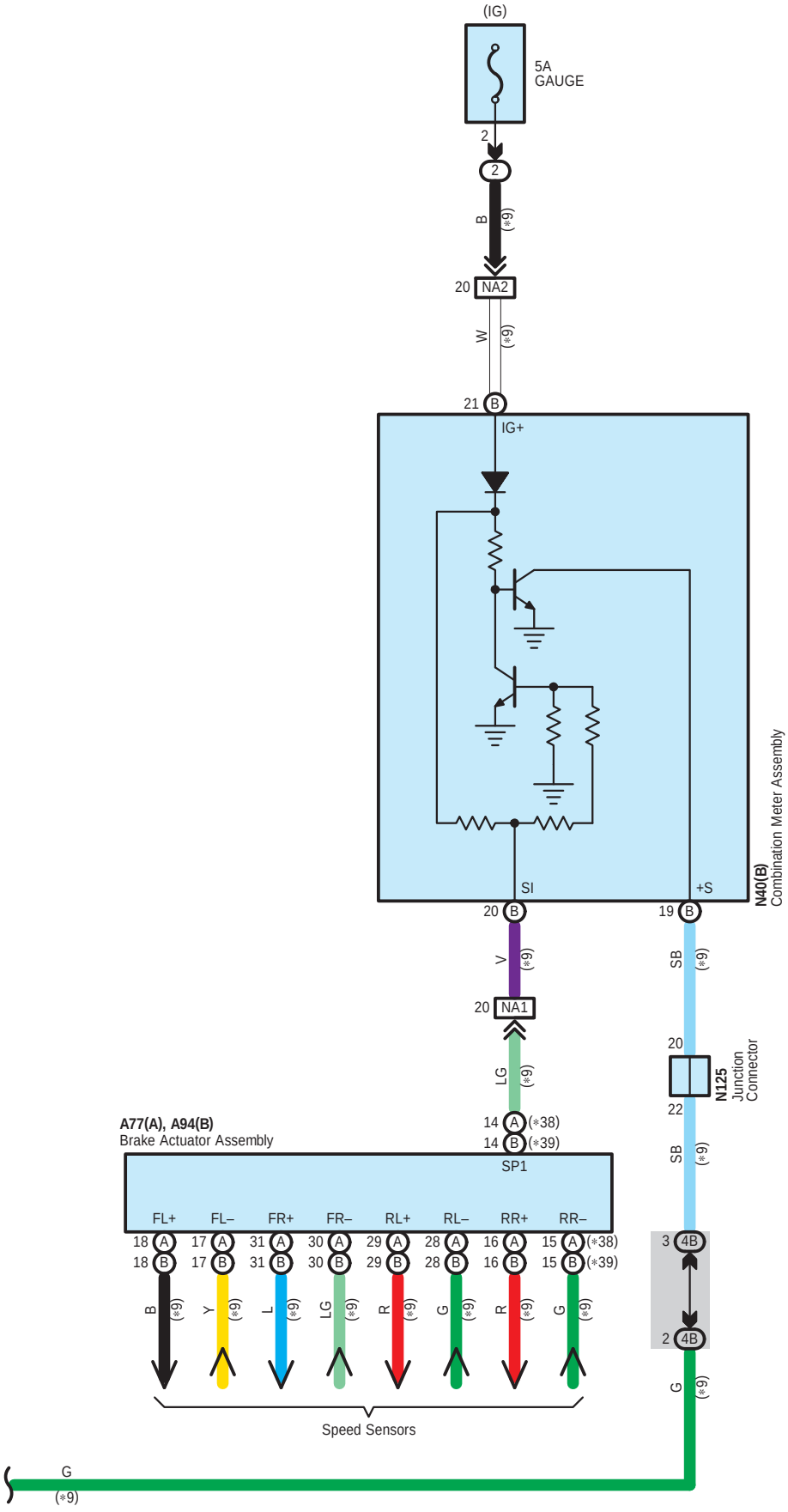


∗ 4 : Before Sep. 2014 Production
∗ 5 : From Sep. 2014 Production
∗ 6 : From Oct. 2015 Production
∗ 7 : From Sep. 2014 Production until Oct. 2015 Production
∗ 8 : Before Oct. 2015 Production
∗ 9 : Russia, Kazakhstan
∗10 : China
∗11 : w/ Stop & Start System
∗12 : w/o Stop & Start System

∗ 1 : Before Sep. 2013 Production
∗ 2 : From Sep. 2013 Production
∗ 4 : Before Sep. 2014 Production
∗ 5 : From Sep. 2014 Production
∗ 6 : From Oct. 2015 Production
∗ 7 : From Sep. 2014 Production until Oct. 2015 Production
∗ 8 : Before Oct. 2015 Production
∗ 9 : Russia, Kazakhstan
∗38 : Before Mar. 2017 Production
∗39 : From Mar. 2017 Production

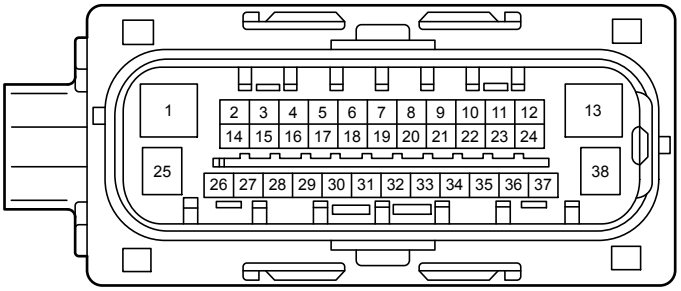
: There is no wire color information.




(IG)
5A
GAUGE
2
2
B
(*9)
20 NA2
W
(*9)
21 B
IG+
SI
+S
20 B
19 B
N40(B)
Combination Meter Assembly
V
(*9)
SB
(*9)
20 NA1
LG
(*9)
20
N125
Junction
Connector
22
A77(A), A94(B)
Brake Actuator Assembly
14 A (*38)
14 B (*39)
SP1
SB
(*9)
FL+
FL–
FR+
FR–
RL+
RL–
RR+
RR–
18 A
18 B
17 A
17 B
31 A
31 B
30 A
30 B
29 A
29 B
28 A
28 B
16 A
16 B
15 A (*38)
15 B (*39)
3 4B
2 4B
B (*9)
Y (*9)
L (*9)
LG (*9)
R (*9)
G (*9)
R (*9)
G (*9)
G
(*9)
Speed Sensors
G
(*9)

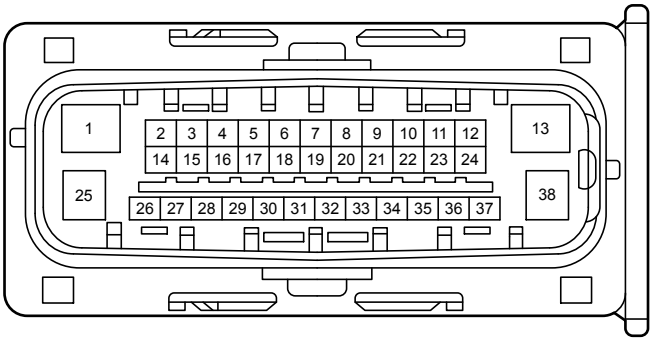
A 77

Black



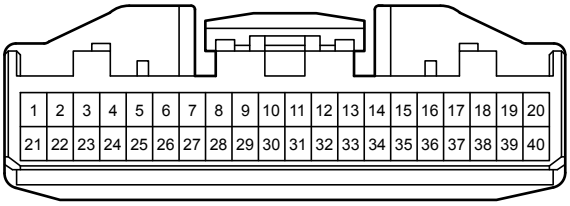
A 94

Black



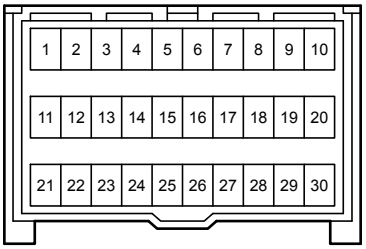
N 40

Black



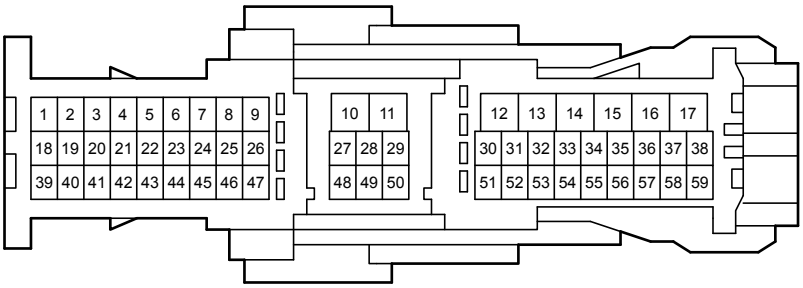
N 52

Yellow



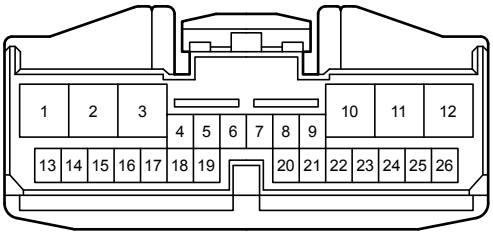
N 68

White



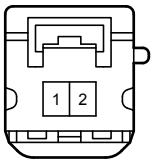
N 86

White



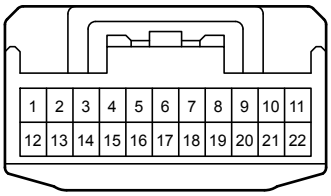
N 89

Black

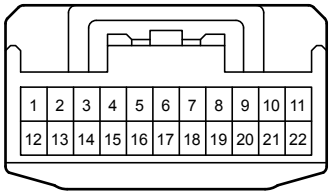


N125

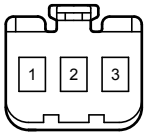
Blue



N128
Blue



N141
Blue



N145
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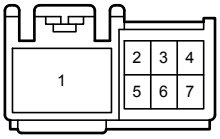

N146
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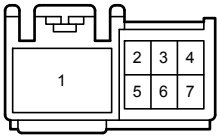
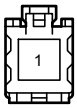


N153
Blue



N162
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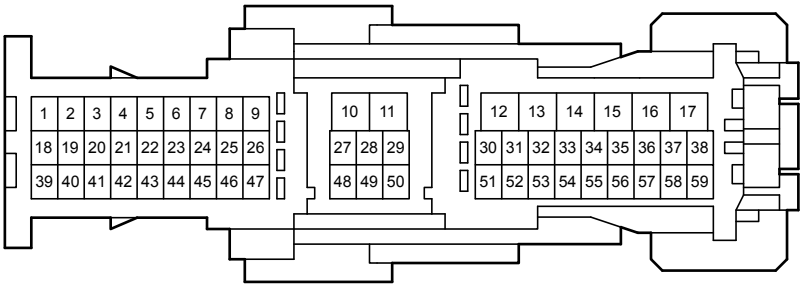

N168
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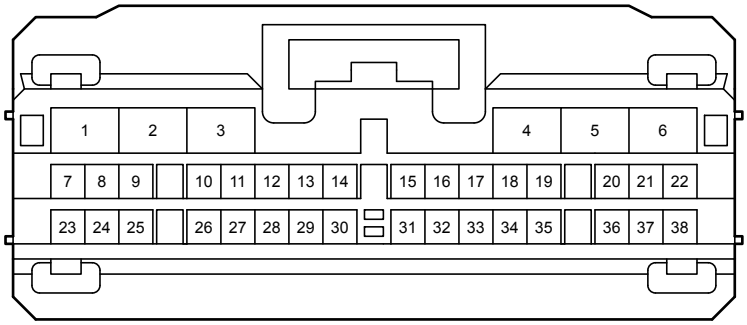
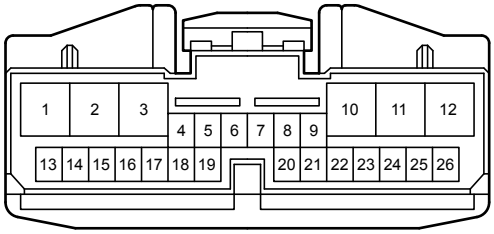


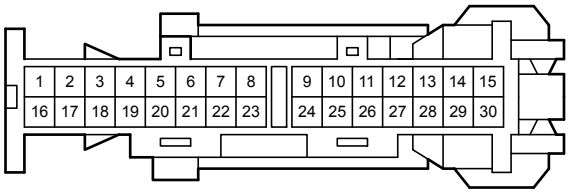
N171
Blue

N174
Black

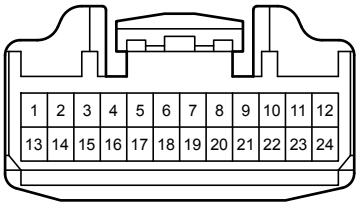


N186
Gray

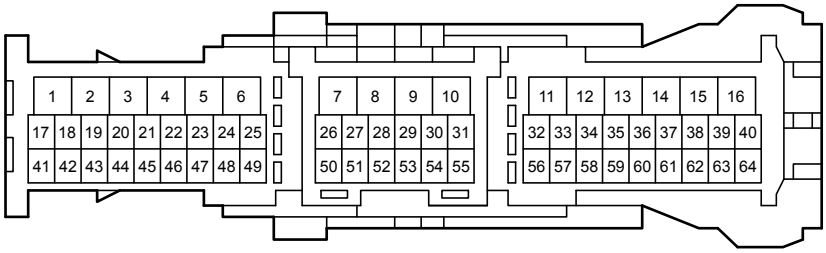
T 40
White



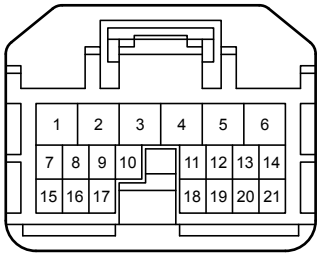
Y 11
White



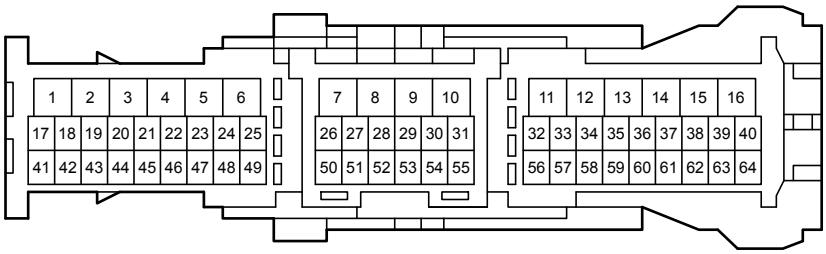
4A
White



4B
White



6A
White



AT1
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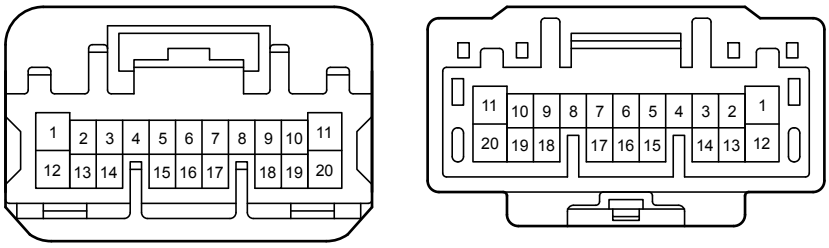

NA1
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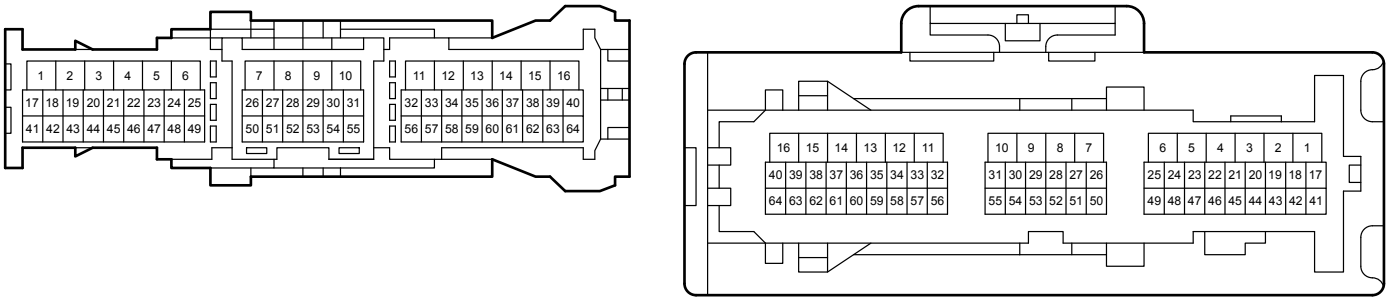

NA2
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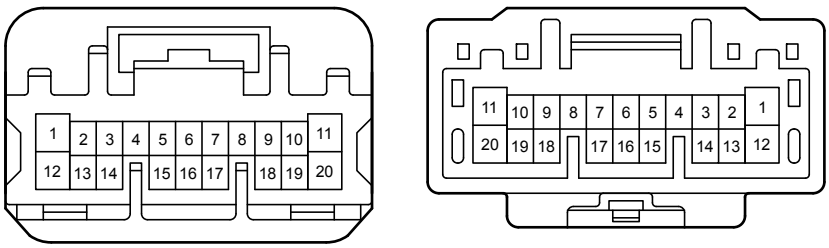
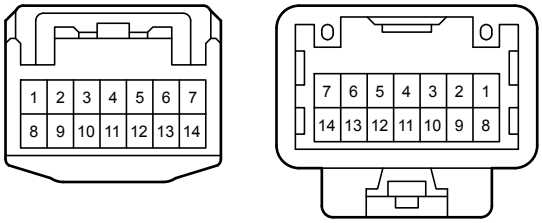


NN1
White



NT1
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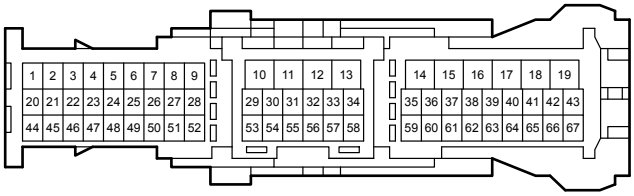

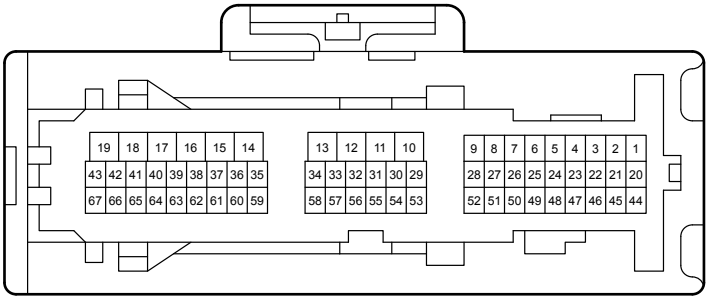

NY2
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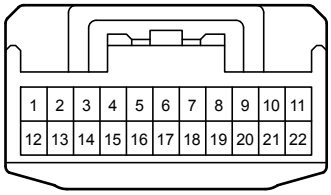
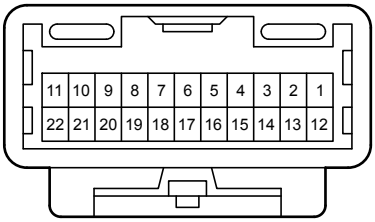
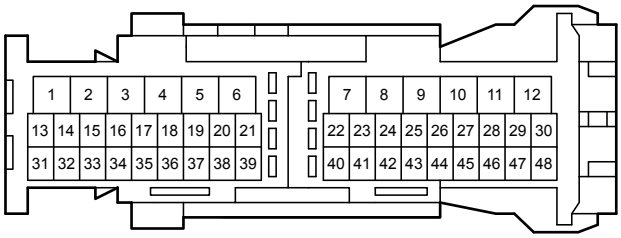
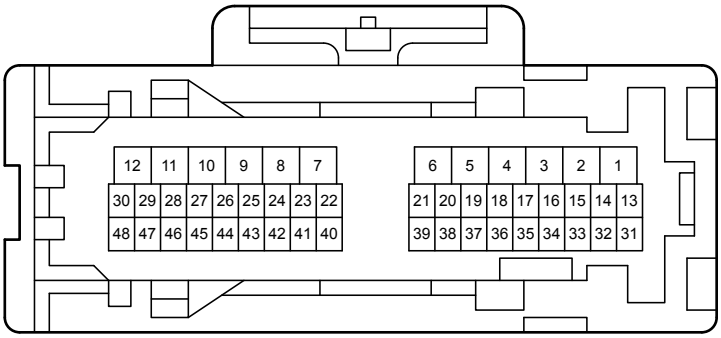
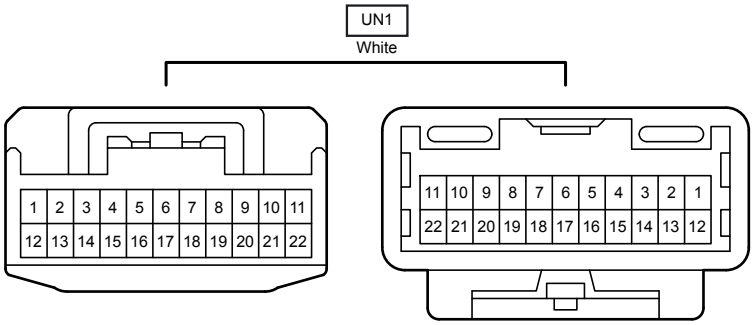




TN1
White






UN1
White
1 2 3 4 5 6 7 8 9 10 11
12 13 14 15 16 17 18 19 20 21 22
11 10 9 8 7 6 5 4 3 2 1
22 21 20 19 18 17 16 15 14 13 12