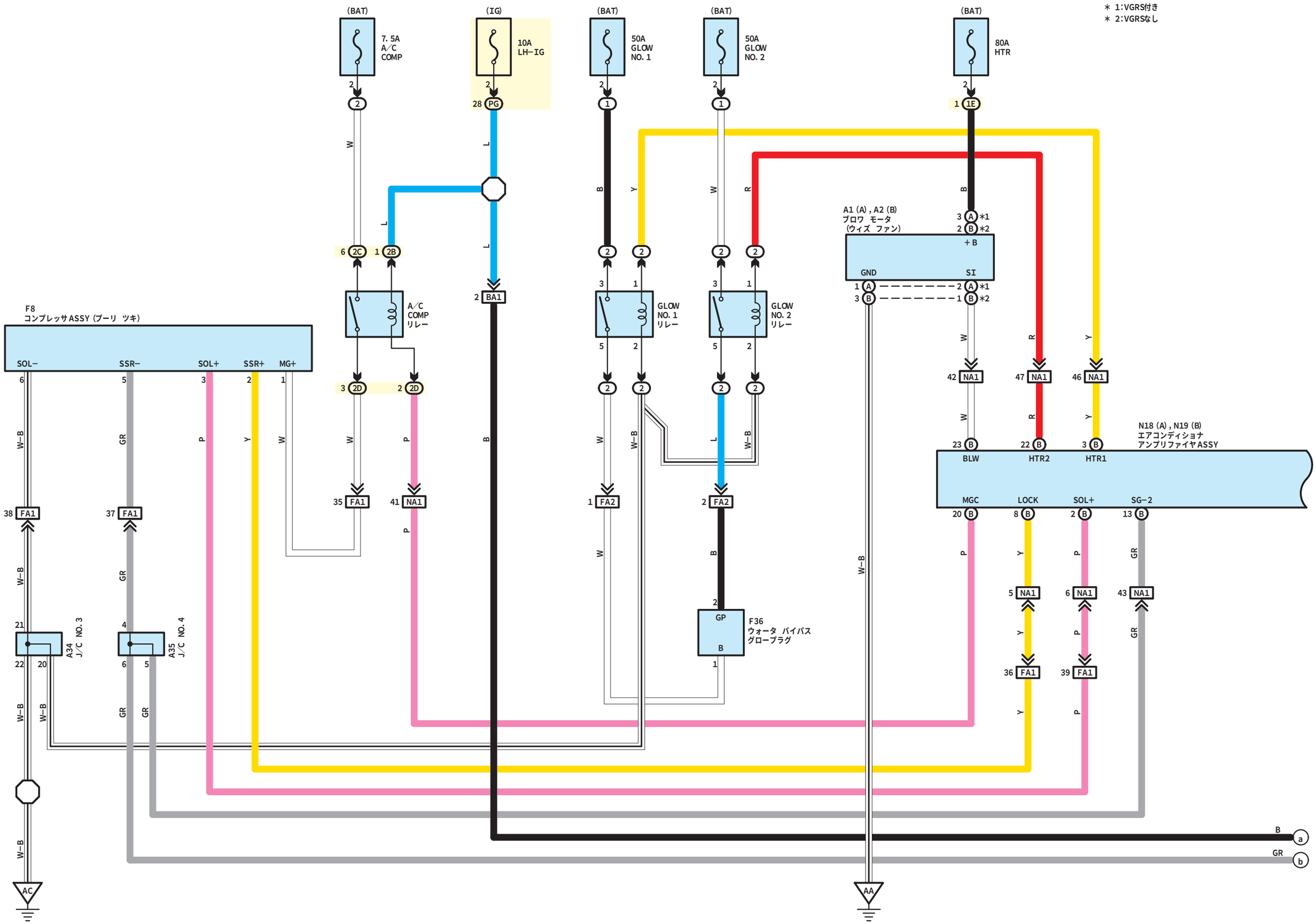
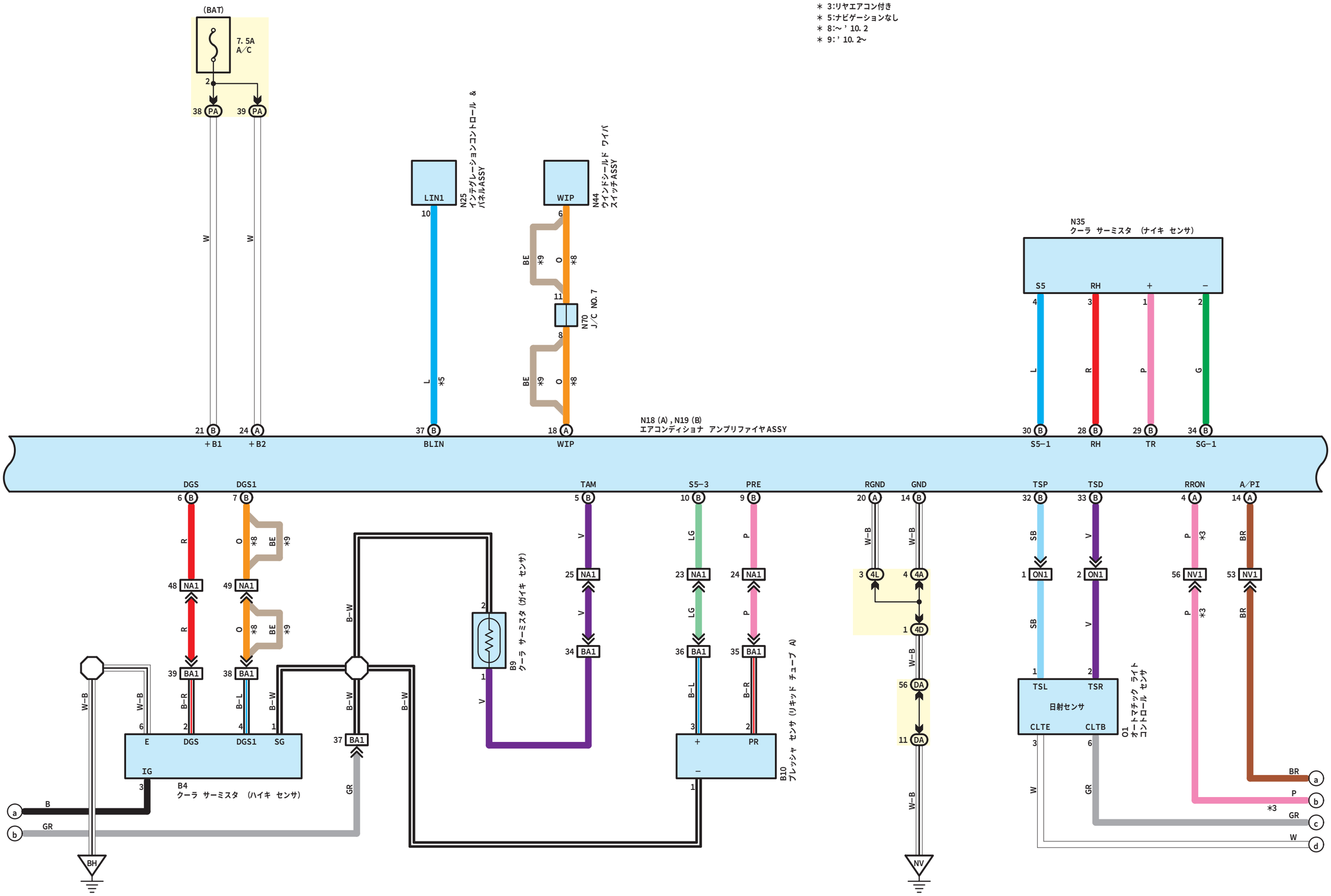
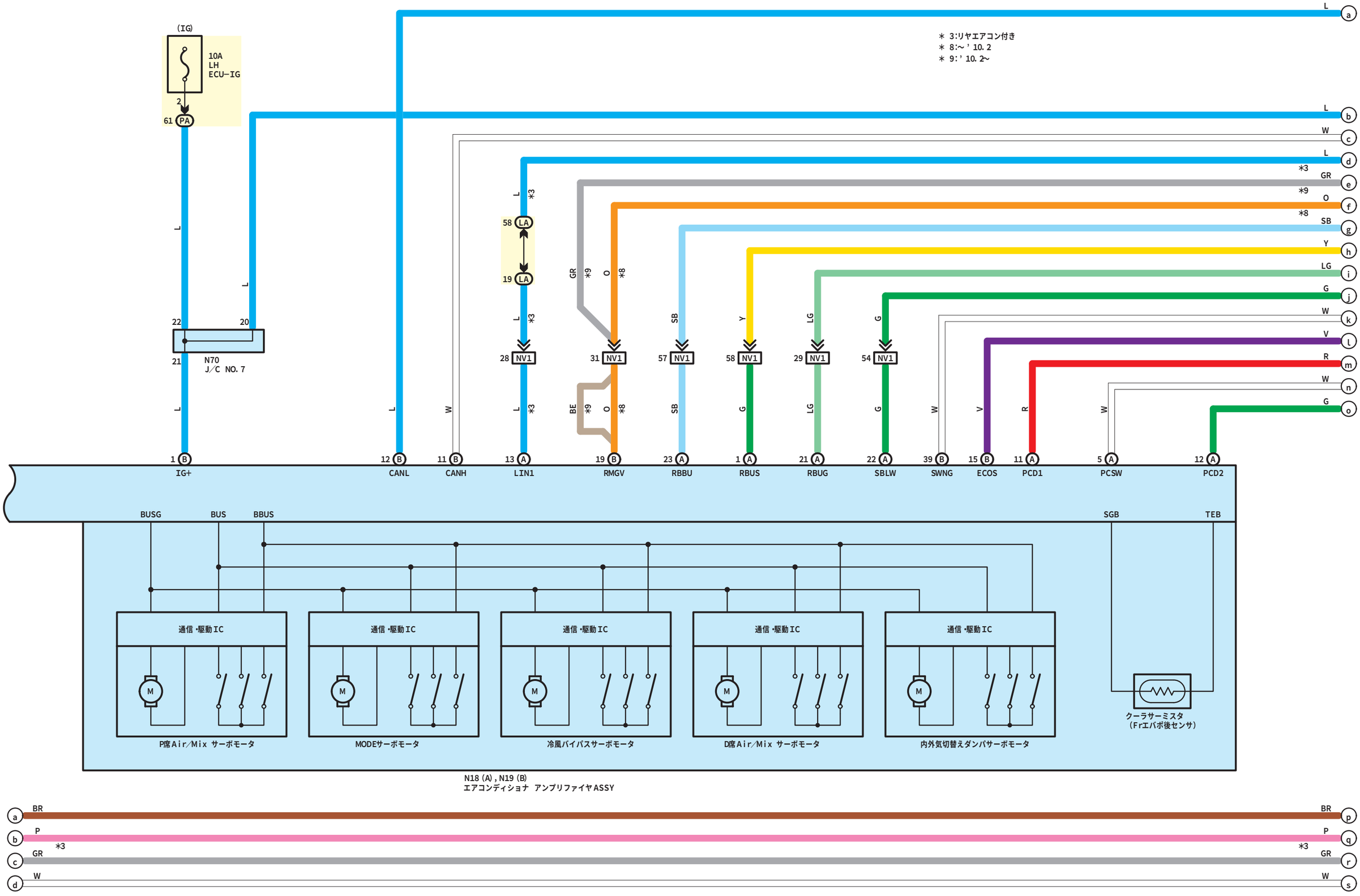
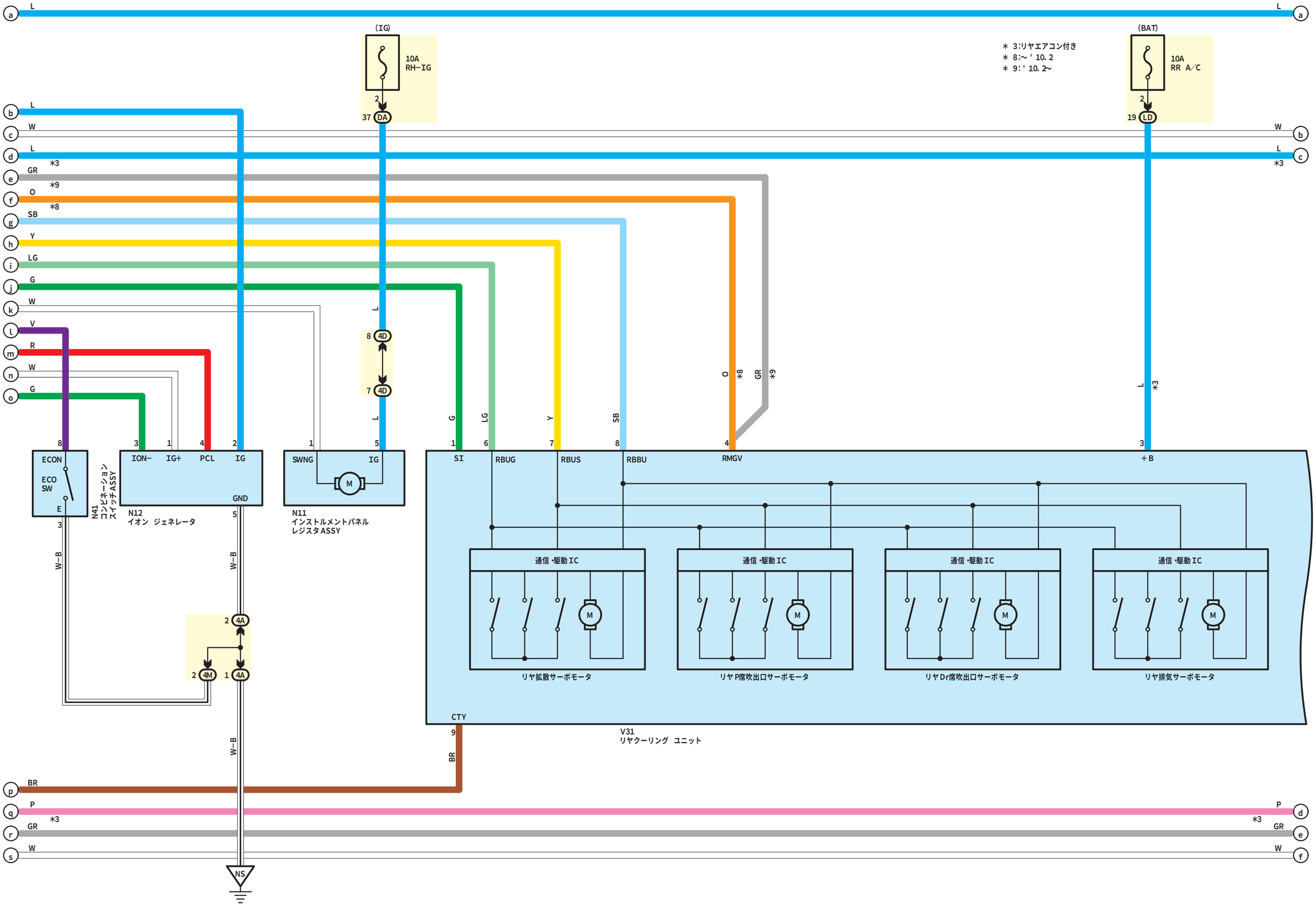
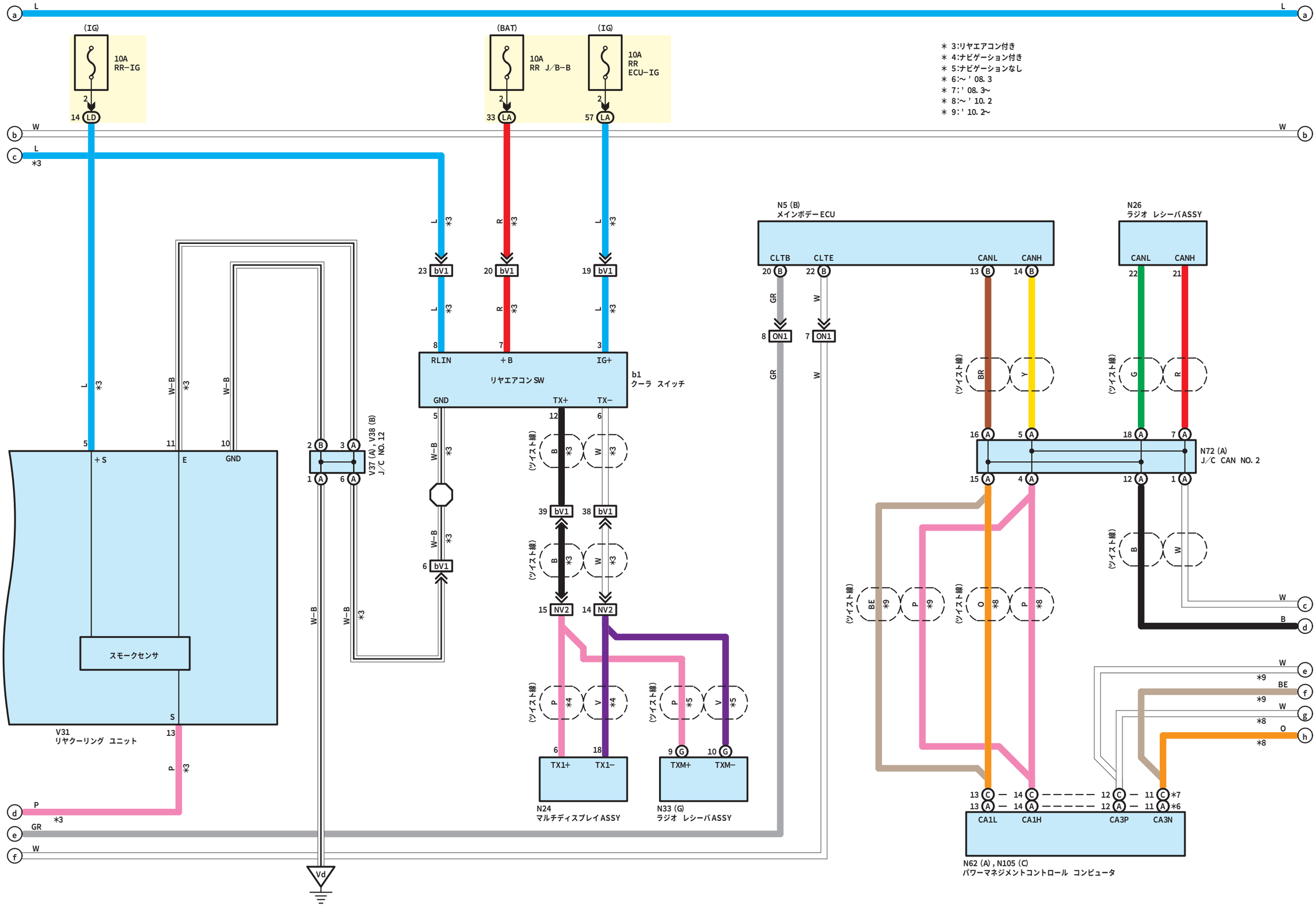

＊ 1:VGRS付き
＊ 2:VGRSなし
(BAT)
7. 5A
A/C
COMP
(IG)
10A
LH-IG
(BAT)
50A
GLOW
NO. 1
(BAT)
50A
GLOW
NO. 2
(BAT)
80A
HTR
A/C
COMP
リレー
GLOW
NO. 1
リレー
GLOW
NO. 2
リレー
A1 (A) , A2 (B)
ブロワ モータ
(ウィズ ファン)
+B
GND
SI
F8
コンプレッサASSY (プーリ ツキ)
SOL−
SSR−
SOL+
SSR+
MG+
N18 (A) , N19 (B)
エアコンディショナ
アンプリファイヤASSY
BLW
HTR2
HTR1
MGC
LOCK
SOL+
SG−2
F36
ウォータ バイパス
グロープラグ
A34
J/C NO. 3
A35
J/C NO. 4
AC
AA

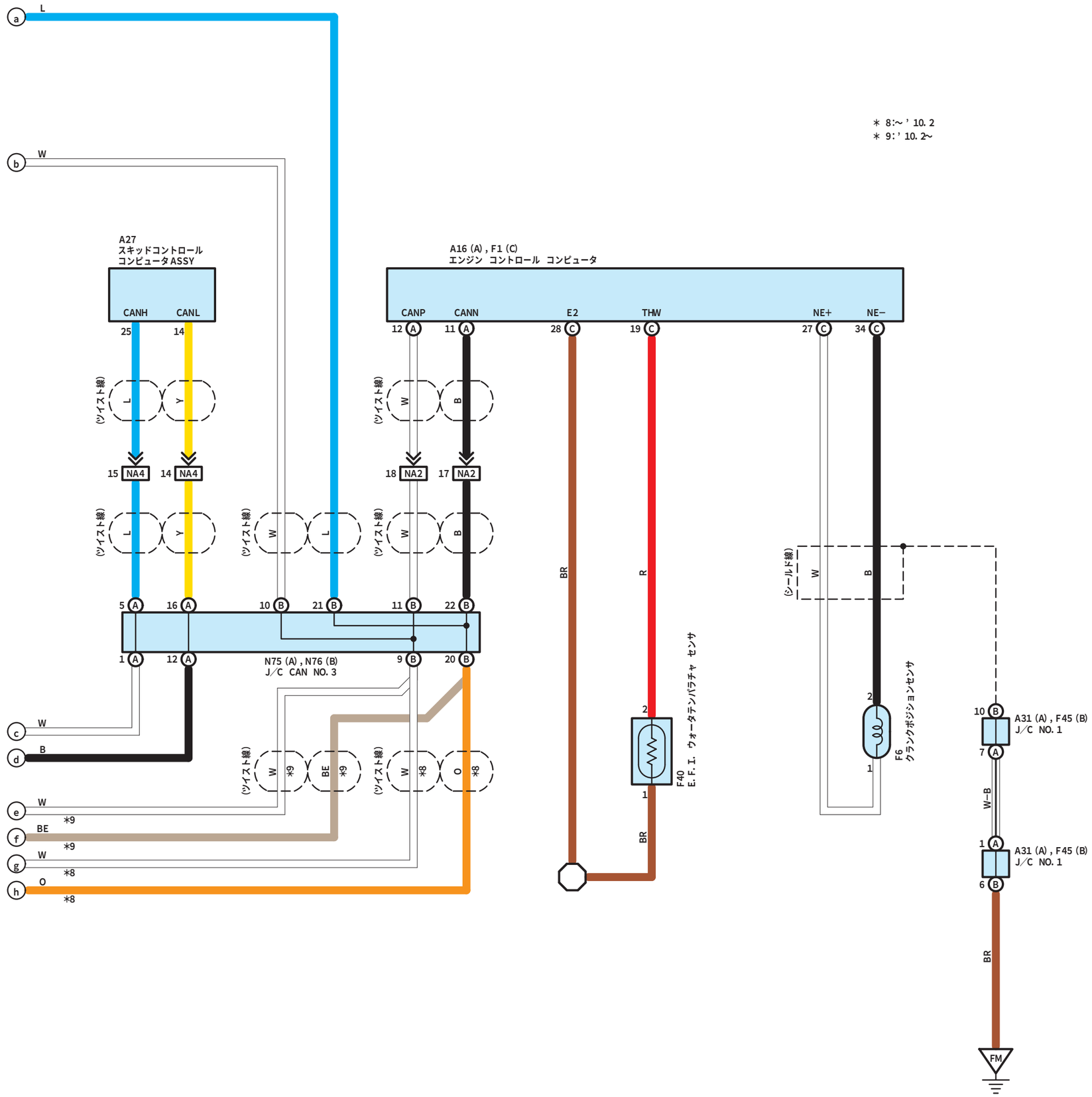
＊ 3:リヤエアコン付き
＊ 5:ナビゲーションなし
＊ 8:～ ' 10. 2
＊ 9: ' 10. 2～



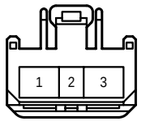

(IG)
10A
LH
ECU-IG
2
61 PA
22
20
21
N70
J/C NO. 7
＊3:リヤエアコン付き
＊8:～'10.2
＊9:'10.2～
58 LA
19 LA
28 NV1
31 NV1
57 NV1
58 NV1
29 NV1
54 NV1
1 B IG+
12 B CANL
11 B CANH
13 A LIN1
19 B RMGV
23 A RBBU
1 A RBUS
21 A RBUG
22 A SBLW
39 B SWNG
15 B ECOS
11 A PCD1
5 A PCSW
12 A PCD2
BUSG
BUS
BBUS
SGB
TEB
通信・駆動IC
M
P席Air/Mix サーボモータ
MODEサーボモータ
冷風バイパスサーボモータ
D席Air/Mix サーボモータ
内外気切替えダンパサーボモータ
クーラサーミスタ
(Frエバポ後センサ)
N18 (A), N19 (B)
エアコンディショナ アンプリファイヤASSY
BR
P
GR
W


＊ 3:リヤエアコン付き
＊ 8:～ ' 10. 2
＊ 9: ' 10. 2～
(IG)
10A
RH−IG
(BAT)
10A
RR A/C
ECON
ECO
SW
N41
コンビネーション
スイッチASSY
ION−
IG+
PCL
IG
GND
N12
イオン ジェネレータ
SWNG
IG
N11
インストルメントパネル
レジスタASSY
SI
RBUG
RBUS
RBBU
RMGV
＋B
通信・駆動IC
リヤ拡散サーボモータ
リヤP席吹出口サーボモータ
リヤDr席吹出口サーボモータ
リヤ排気サーボモータ
CTY
V31
リヤクーリング ユニット
NS


＊ 3:リヤエアコン付き
＊ 4:ナビゲーション付き
＊ 5:ナビゲーションなし
＊ 6:～ ' 08. 3
＊ 7: ' 08. 3～
＊ 8:～ ' 10. 2
＊ 9: ' 10. 2～
(IG)
10A
RR−IG
(BAT)
10A
RR J/B−B
(IG)
10A
RR
ECU−IG
14 LD
33 LA
57 LA
23 bV1
20 bV1
19 bV1
RLIN
+B
IG+
リヤエアコン SW
b1
クーラ スイッチ
GND
TX+
TX−
39 bV1
38 bV1
6 bV1
15 NV2
14 NV2
TX1+
TX1−
TXM+
TXM−
N24
マルチディスプレイ ASSY
N33 (G)
ラジオ レシーバ ASSY
N5 (B)
メインボデー ECU
CLTB
CLTE
CANL
CANH
8 ON1
7 ON1
N26
ラジオ レシーバ ASSY
N72 (A)
J/C CAN NO. 2
(ツイスト線)
+S
E
GND
S
V31
リヤクーリング ユニット
スモークセンサ
V37 (A) , V38 (B)
J/C NO. 12
CA1L
CA1H
CA3P
CA3N
N62 (A) , N105 (C)
パワーマネジメントコントロール コンピュータ
Vd

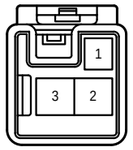

＊ 8:～ ' 10. 2
＊ 9: ' 10. 2～
a
L
b
W
A27
スキッドコントロール
コンピュータ ASSY
CANH
CANL
25
14
(ツイスト線)
L
Y
15 NA4
14 NA4
(ツイスト線)
L
Y
(ツイスト線)
W
L
(ツイスト線)
W
B
5 A
16 A
10 B
21 B
11 B
22 B
1 A
12 A
9 B
20 B
N75 (A) , N76 (B)
J/C CAN NO. 3
c
W
d
B
(ツイスト線)
W
＊9
BE
＊9
(ツイスト線)
W
＊8
O
＊8
e
W
＊9
f
BE
＊9
g
W
＊8
h
O
＊8
A16 (A) , F1 (C)
エンジン コントロール コンピュータ
CANP
CANN
E2
THW
NE+
NE−
12 A
11 A
28 C
19 C
27 C
34 C
(ツイスト線)
W
B
18 NA2
17 NA2
(ツイスト線)
W
B
BR
R
2
F40
E. F. I. ウォータテンパラチャ センサ
1
BR
(シールド線)
W
B
2
F6
クランクポジションセンサ
1
10 B
A31 (A) , F45 (B)
J/C NO. 1
7 A
W−B
1 A
A31 (A) , F45 (B)
J/C NO. 1
6 B
BR
FM

A1
乳白色



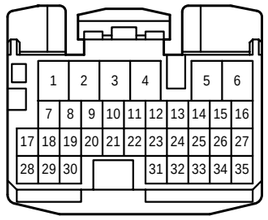
90980-11667

A2
乳白色



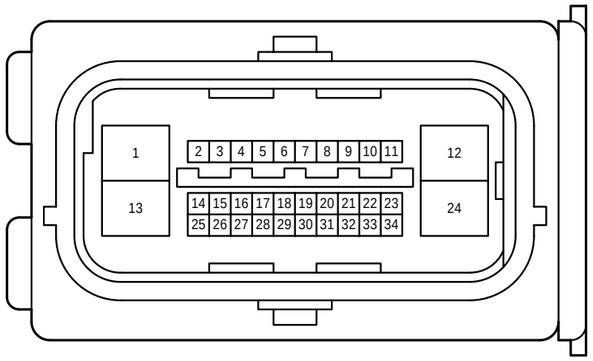
90980-11484

A16
乳白色



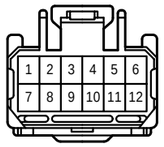
90980-12529

A27
黑色



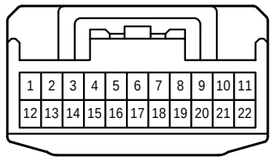
90980-12686

A31
灰色



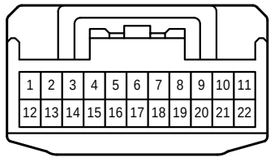
90980-11661

A34
黑色



90980-12372

A35
乳白色



90980-12372

B4
黑色

90980-11034

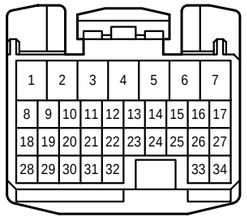
B9
黑色

90980-11070

B10
黑色

90980-10845

F1
乳白色



90980-12527

F6
黑色

90980-12611

F8
灰色

90980-11194

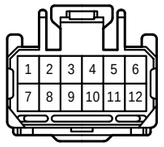
F36
濃灰色

90980-10839

F40
灰色

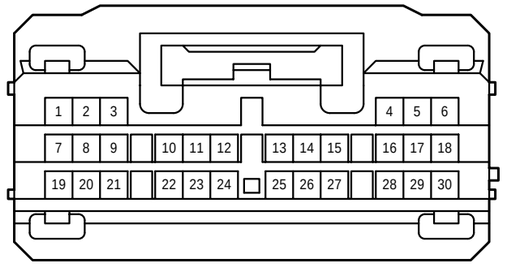
90980-10735

F45
灰色



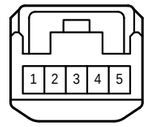
90980-11661

N5
乳白色



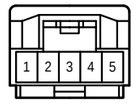
90980-12753

N11
乳白色



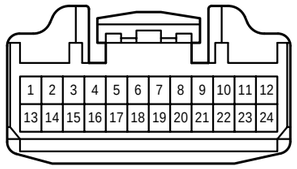
90980-12366

N12
乳白色



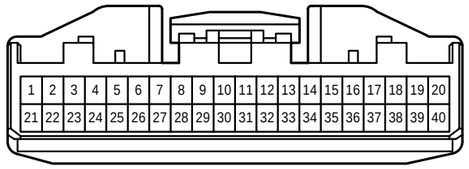
90980-11909

N18
乳白色



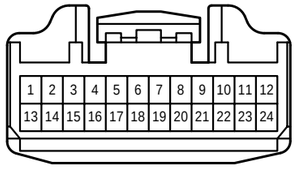
90980-12554

N19
乳白色



90980-12557

N24
乳白色

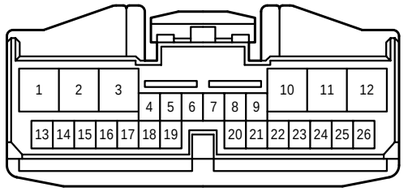


90980-12554

N25
乳白色

90980-12368

N26
乳白色

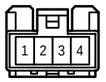


90980-12444

N33
乳白色

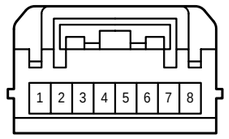
90980-12552

N35
黑色



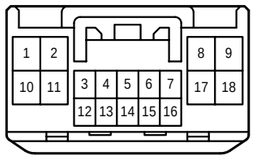
90980-11950

N41
乳白色



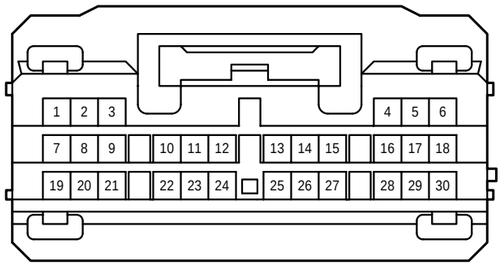
90980-12550

N44
乳白色



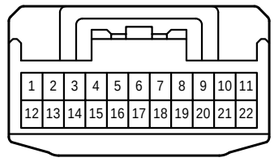
90980-12376

N62
乳白色



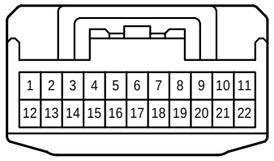
90980-12753

N70
乳白色



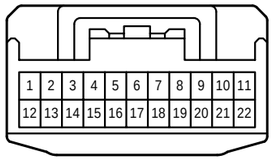
90980-12372

N72
灰色



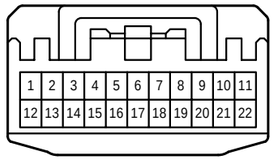
90980-12372

N75
灰色



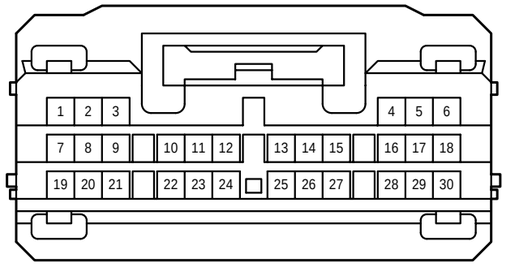
90980-12372

N76
乳白色



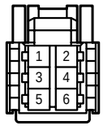
82824-30420

N105
黑色



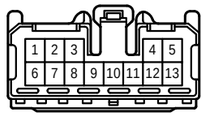
90980-12844

01
黑色



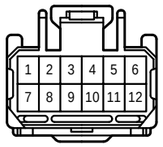
90980-12056

V31
乳白色



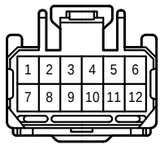
90980-11542

V37
青色



90980-11661

V38
青色

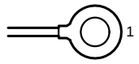


90980-11661

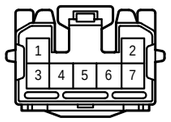
b1
乳白色

90980-12552

1E

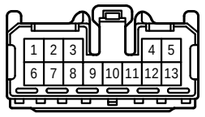


2B
乳白色



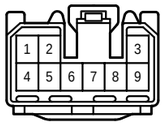
90980-11529

2C
乳白色



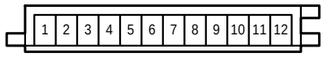
90980-11542

2D
乳白色



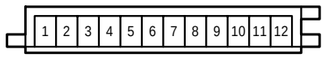
90980-11535

4A
乳白色



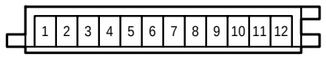
82824-42200

4D
灰色



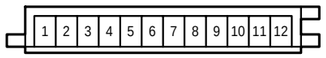
82824-42210

4L
乳白色



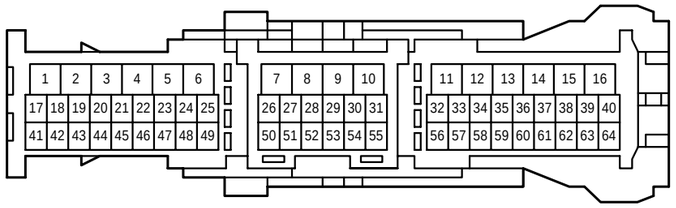
82824-42200

4M
灰色



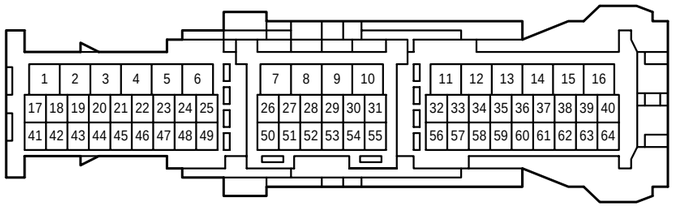
82824-42210

DA
乳白色



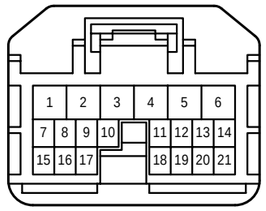
90980-12774

LA
乳白色



90980-12774

LD
乳白色



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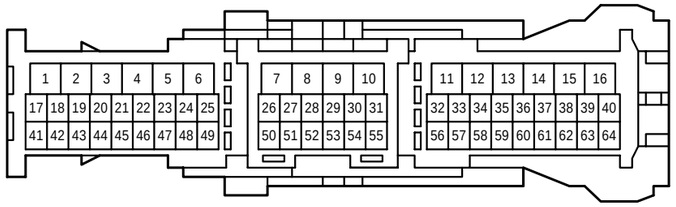
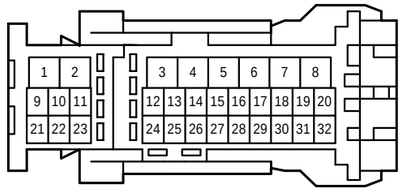
PA
乳白色



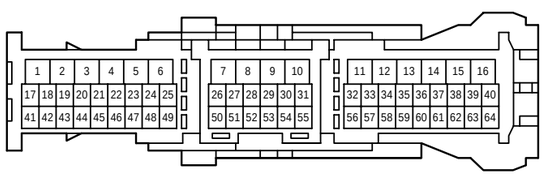
90980-12774

PG
乳白色



90980-12786

BA1
乳白色



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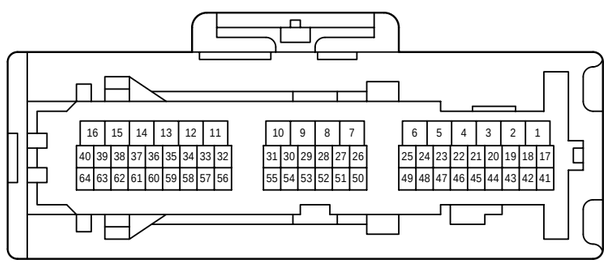
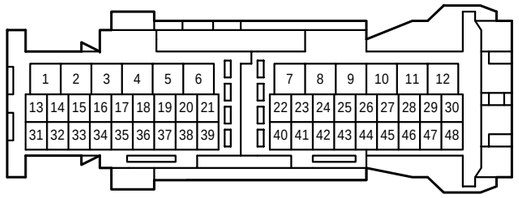


90980-12798

FA1
乳白色



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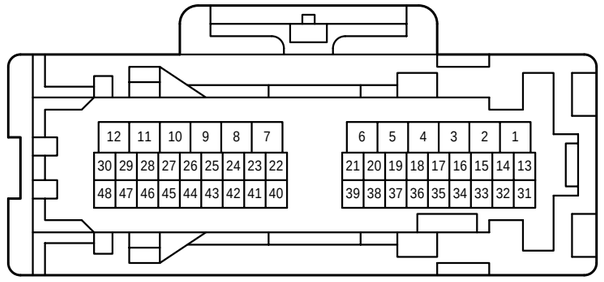
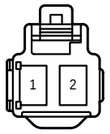


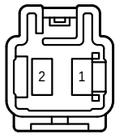
90980-12799

FA2

灰色　乳白色



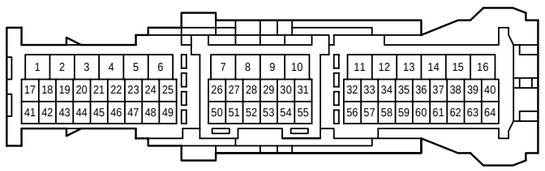
90980-10903



90980-10958

NA1

乳白色



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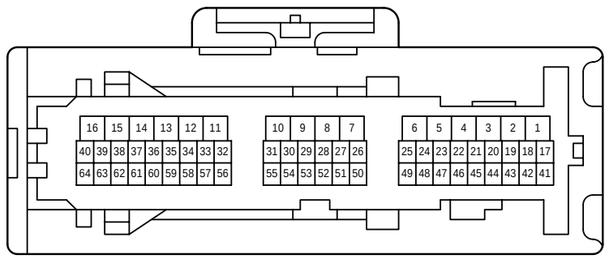

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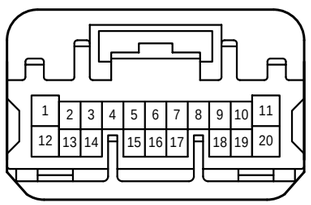
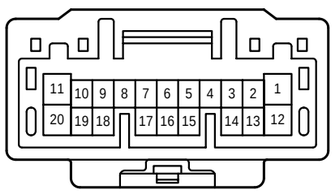
NA2

乳白色



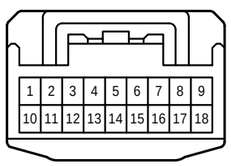
90980-12741



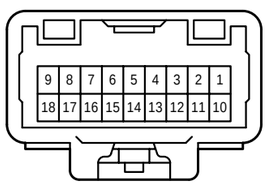
90980-12740

NA4

乳白色



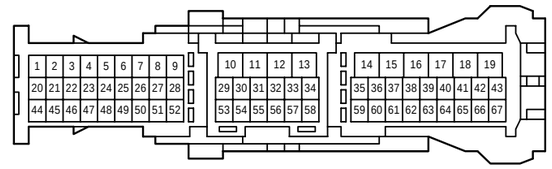
90980-12412



90980-12411

NV1

乳白色



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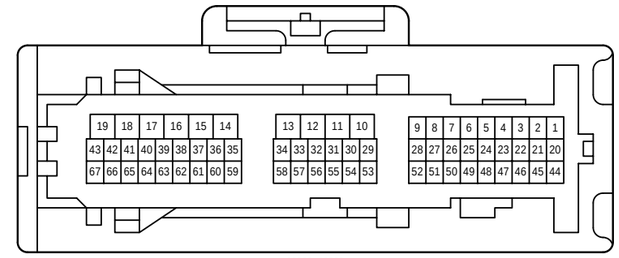
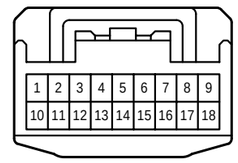


90980-12800

NV2

乳白色



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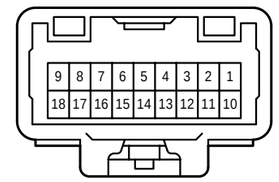
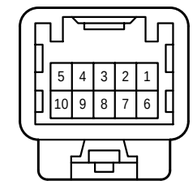


90980-12411

ON1

乳白色

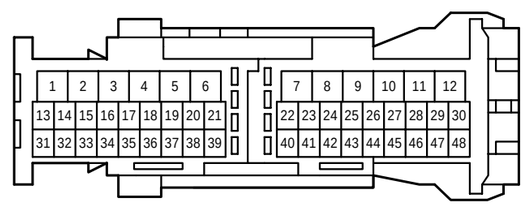
90980-12368



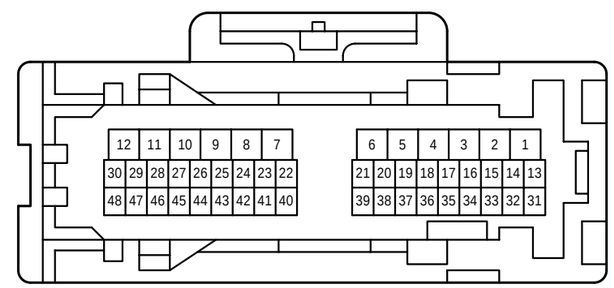
90980-12367

bV1

乳白色



90980-12779



90980-12799