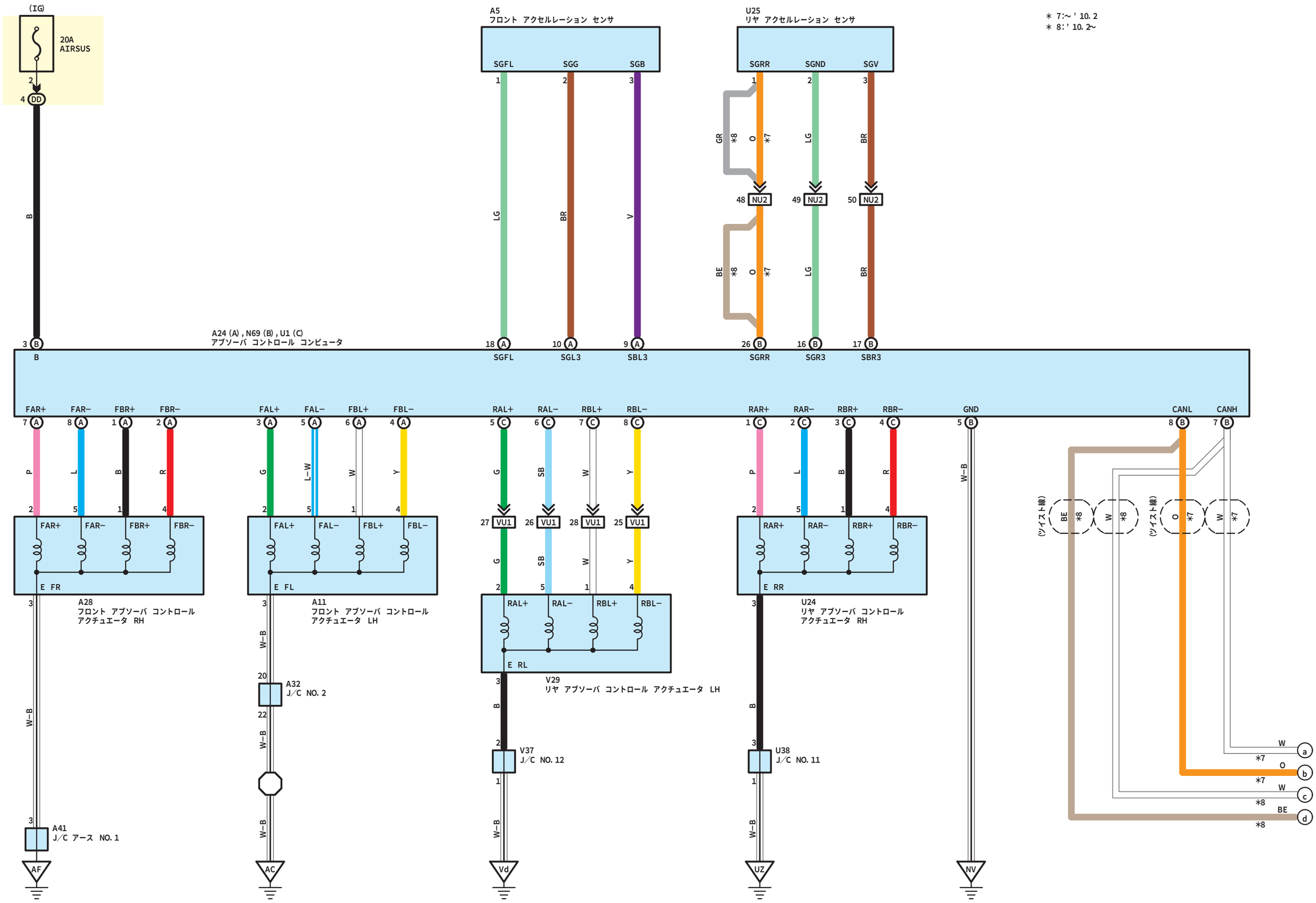


(IG)
20A
AIRSUS
A5
フロント アクセルレーション センサ
SGFL
SGG
SGB
U25
リヤ アクセルレーション センサ
SGRR
SGND
SGV
＊ 7:～ ' 10. 2
＊ 8: ' 10. 2～
A24 (A) , N69 (B) , U1 (C)
アブソーバ コントロール コンピュータ
SGFL
SGL3
SBL3
SGRR
SGR3
SBR3
FAR+
FAR−
FBR+
FBR−
FAL+
FAL−
FBL+
FBL−
RAL+
RAL−
RBL+
RBL−
RAR+
RAR−
RBR+
RBR−
GND
CANL
CANH
A28
フロント アブソーバ コントロール
アクチュエータ RH
A11
フロント アブソーバ コントロール
アクチュエータ LH
V29
リヤ アブソーバ コントロール アクチュエータ LH
U24
リヤ アブソーバ コントロール
アクチュエータ RH
A32
J/C NO. 2
V37
J/C NO. 12
U38
J/C NO. 11
A41
J/C アース NO. 1
AF
AC
Vd
UZ
NV
(ツイスト線)

＊ 1:2GR−FSE
＊ 2:3GR−FSE, 4GR−FSE
＊ 5:～ ' 08. 3
＊ 6:' 08. 3～
＊ 7:～ ' 10. 2
＊ 8:' 10. 2～

F14
スロットルボデーASSY （モータ ツキ）

VTA 6
VTA2 4
VC 5
E2 3
W
L
(ツイスト線) L ＊1 B ＊1
(ツイスト線) G ＊2 R ＊2
VTA1 26 D
VTA2 27 D
VCTA 34 D
ETA 35 D

A36
J／C CAN NO. 1
W 11
B 22
9
20
(ツイスト線) W ＊7 O ＊7
(ツイスト線) W ＊8 BE ＊8
CANH 14 A
CANL 13 A

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

CA2H 26 A 26 C
CA2L 25 A 25 C
CA1L 13 A 13 C
CA1H 14 A ＊5 14 C ＊6
(ツイスト線) W B
16 NV2
17 NV2
(ツイスト線) LG P
(ツイスト線) O ＊7 P ＊7
(ツイスト線) BE ＊8 P ＊8
9
20
V39
J／C
CAN NO. 7
10
21
(ツイスト線) W BR
7 NV1
6 NV1

N26
ラジオ レシーバASSY
CANL 22
CANH 21
(ツイスト線) G R
(ツイスト線) L W
20
9
CANL
CANH

A16 (A) , F1 (C) , F2 (D)
エンジン コントロール コンピュータ

NE− 34 C
NE+ 27 C
(シールド線) B W
1
2
F6
クランクポジションセンサ

10 B 6 B
7 A 1 A
W−B
A31 (A) , F45 (B)
J／C NO. 1

BR
FM

(ツイスト線) B W
2 NA2
3 NA2
(ツイスト線) B W
(ツイスト線) W BR
(ツイスト線) V P
2
3
CANL
CANH
N20
ヨーレートセンサASSY

17 A 6 A 2 B 13 B 15 A 4 A 18 A 7 A
19 A 8 A 5 B 16 B 12 A 1 A 20 A 9 A
N72 (A) , N73 (B)
J／C CAN NO. 2

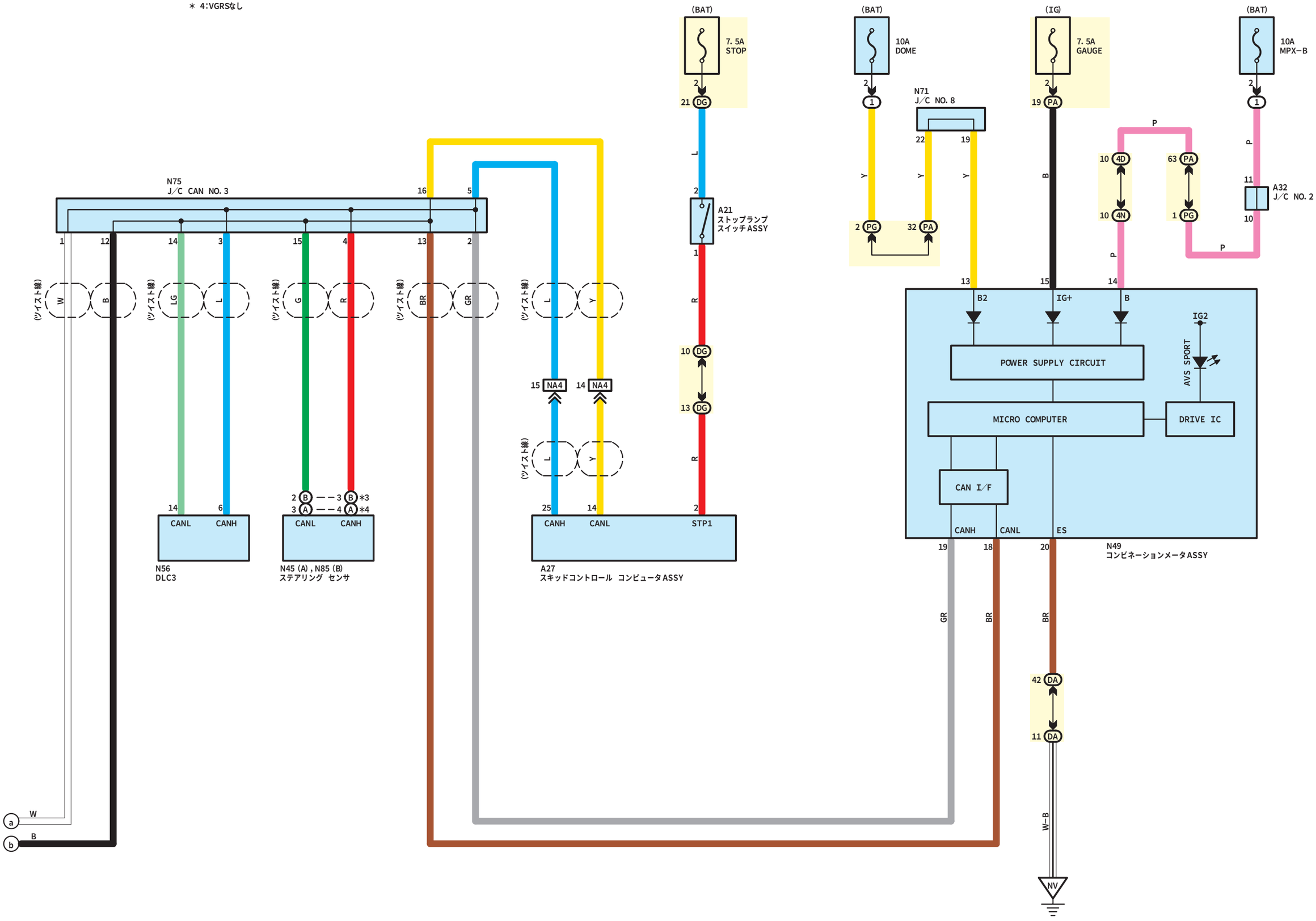
W ＊7
O ＊7
W ＊8
BE ＊8
B
W

a W ＊7
b O ＊7
c W ＊8
d BE ＊8

W a
B b

N81
ステアリング コントロール コンピュータ

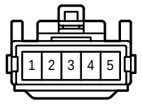
＊ 3:VGRS付き
＊ 4:VGRSなし



A5
黑色

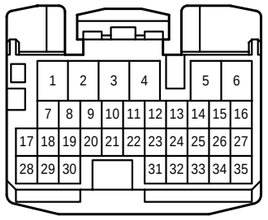
90980-10845

A11
黑色



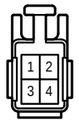
90980-10789

A16
乳白色



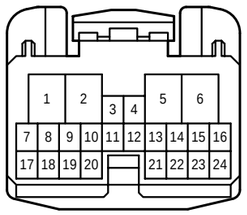
90980-12529

A21
綠色



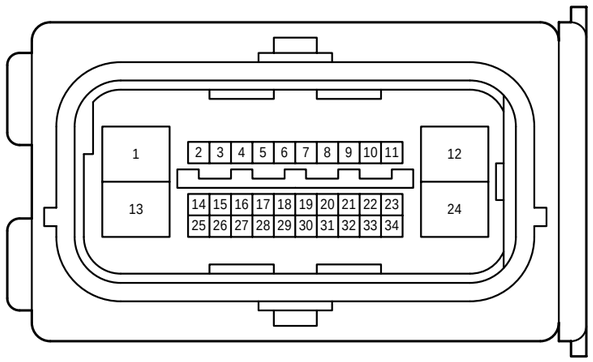
90980-10795

A24
黑色



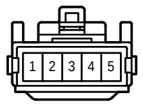
82824-50300

A27
黑色



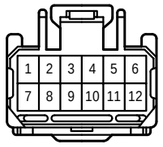
90980-12686

A28
黑色



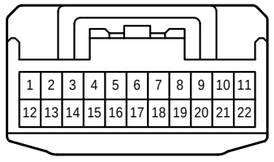
90980-10789

A31
灰色



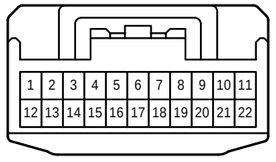
90980-11661

A32
灰色



90980-12372

A36
黑色

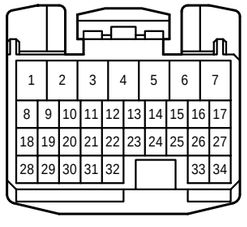


90980-12372

A41
灰色

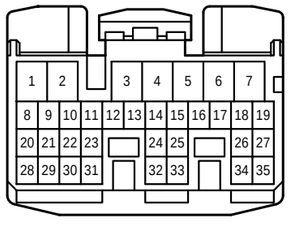
90980-11194

F1
乳白色



90980-12527

F2
乳白色

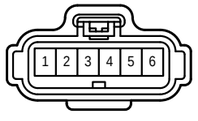


90980-12528

F6
黑色

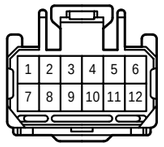
90980-12611

F14
黑色



90980-11858

F45
灰色

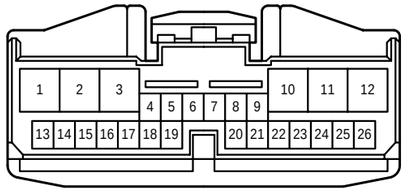


90980-11661

N20
黑色

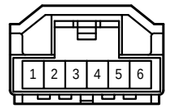
90980-12303

N26
乳白色



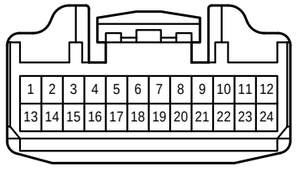
90980-12444

N45
青色



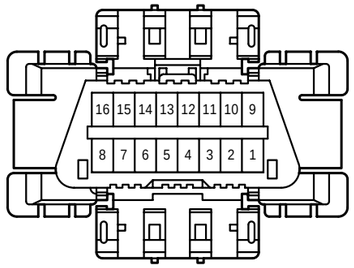
90980-11986

N49
黑色



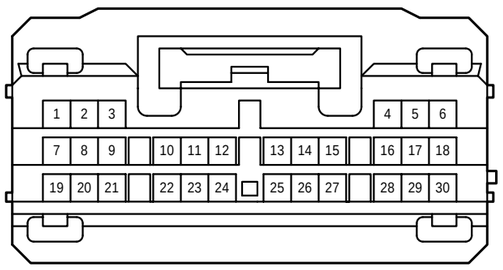
90980-12554

N56
乳白色



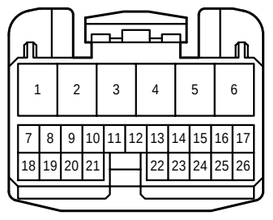
90980-11665

N62
乳白色



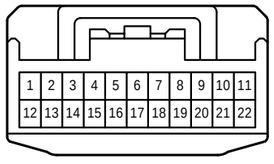
90980-12753

N69
黑色



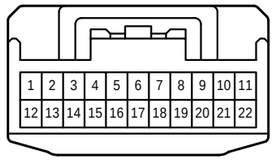
82824-50310

N71
乳白色



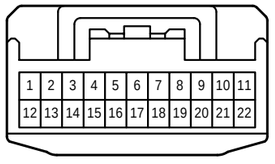
90980-12372

N72
灰色



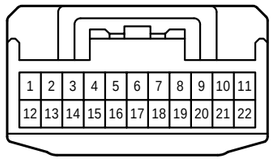
90980-12372

N73
灰色



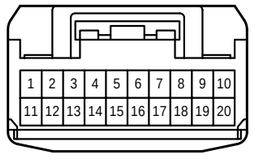
90980-12372

N75
灰色



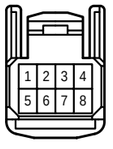
90980-12372

N81
乳白色



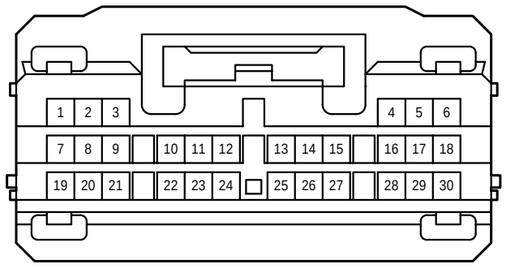
90980-12460

N85
乳白色



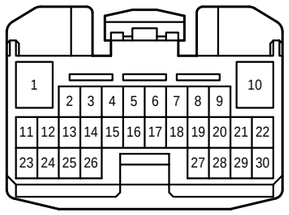
90980-12551

N105
黑色



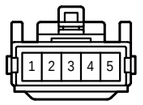
90980-12844

U1
黑色



90980-12562

U24
黑色

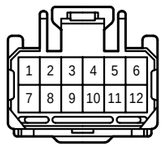


90980-10789

U25
黑色

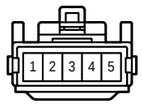
90980-10845

U38
青色



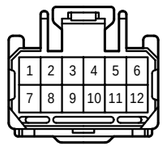
90980-11661

V29
黑色



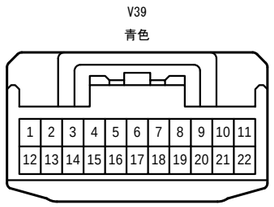
90980-10789

V37
青色



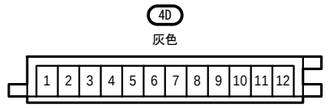
90980-11661

V39
青色



90980-12372

4D
灰色

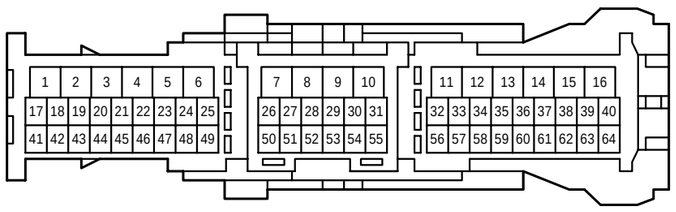


82824-42210

4N
乳白色

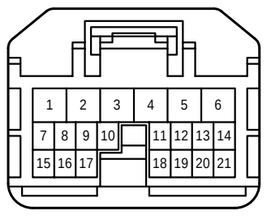
82824-42200

DA
乳白色



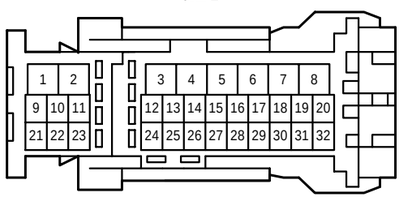
90980-12774

DD
乳白色



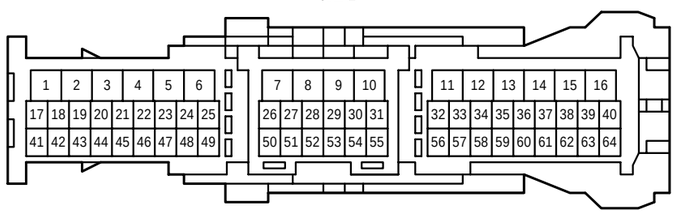
90980-12797

DG
乳白色



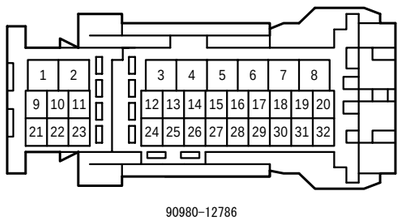
90980-12786

PA
乳白色



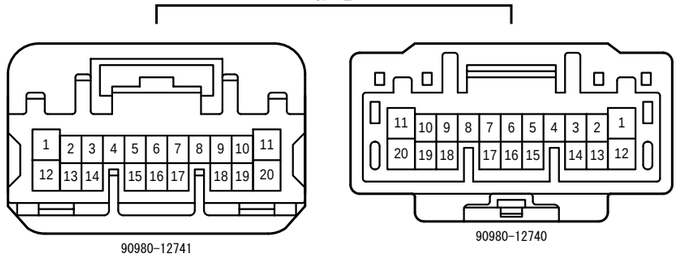
90980-12774

PG
乳白色



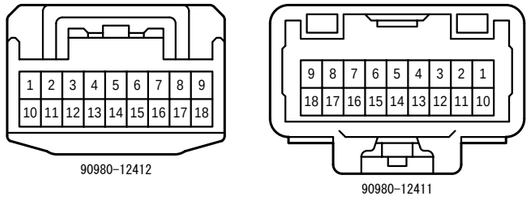
90980-12786

NA2
乳白色



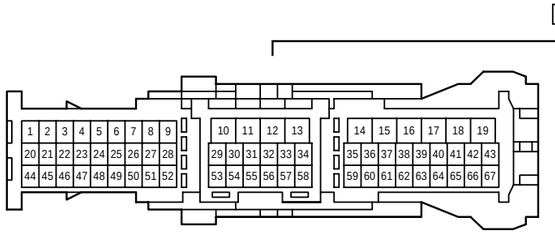
90980-12741
90980-12740

NA4
乳白色

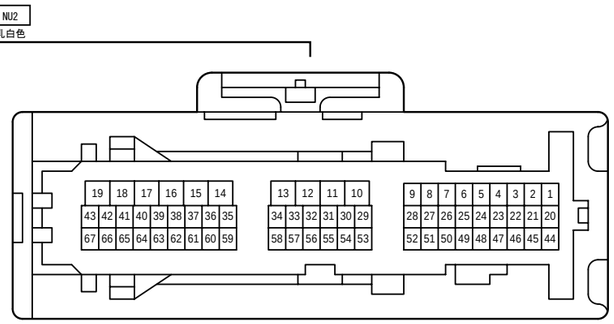


90980-12412
90980-12411

NU2
乳白色

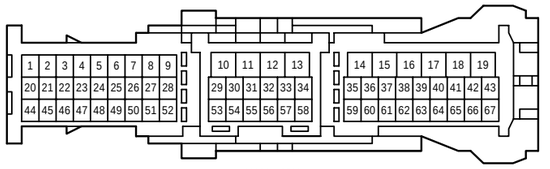


90980-12783



90980-12800

NV1
乳白色



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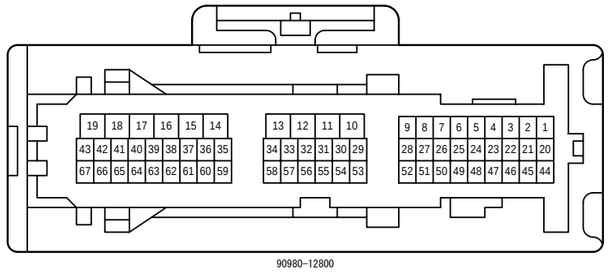

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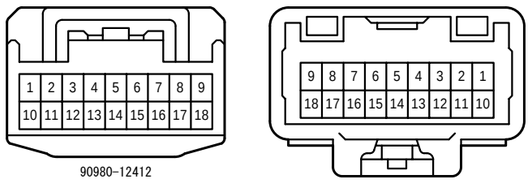
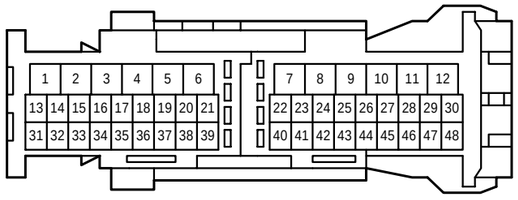
NV2
乳白色



90980-12412

90980-12411

VU1
乳白色



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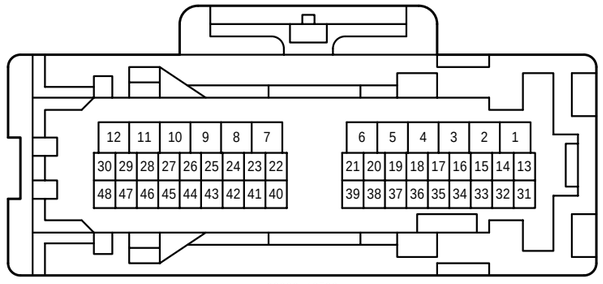

90980-12799