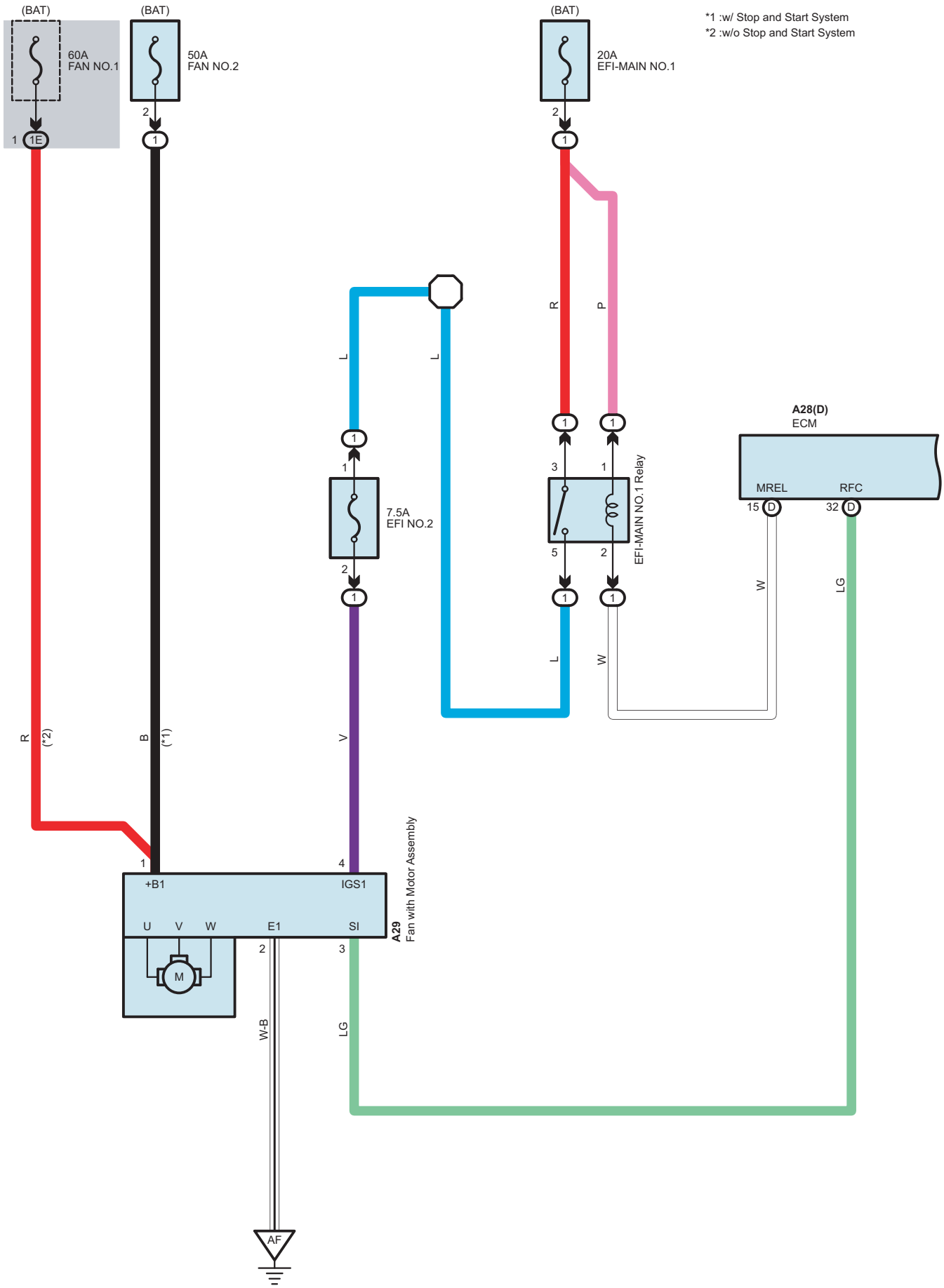
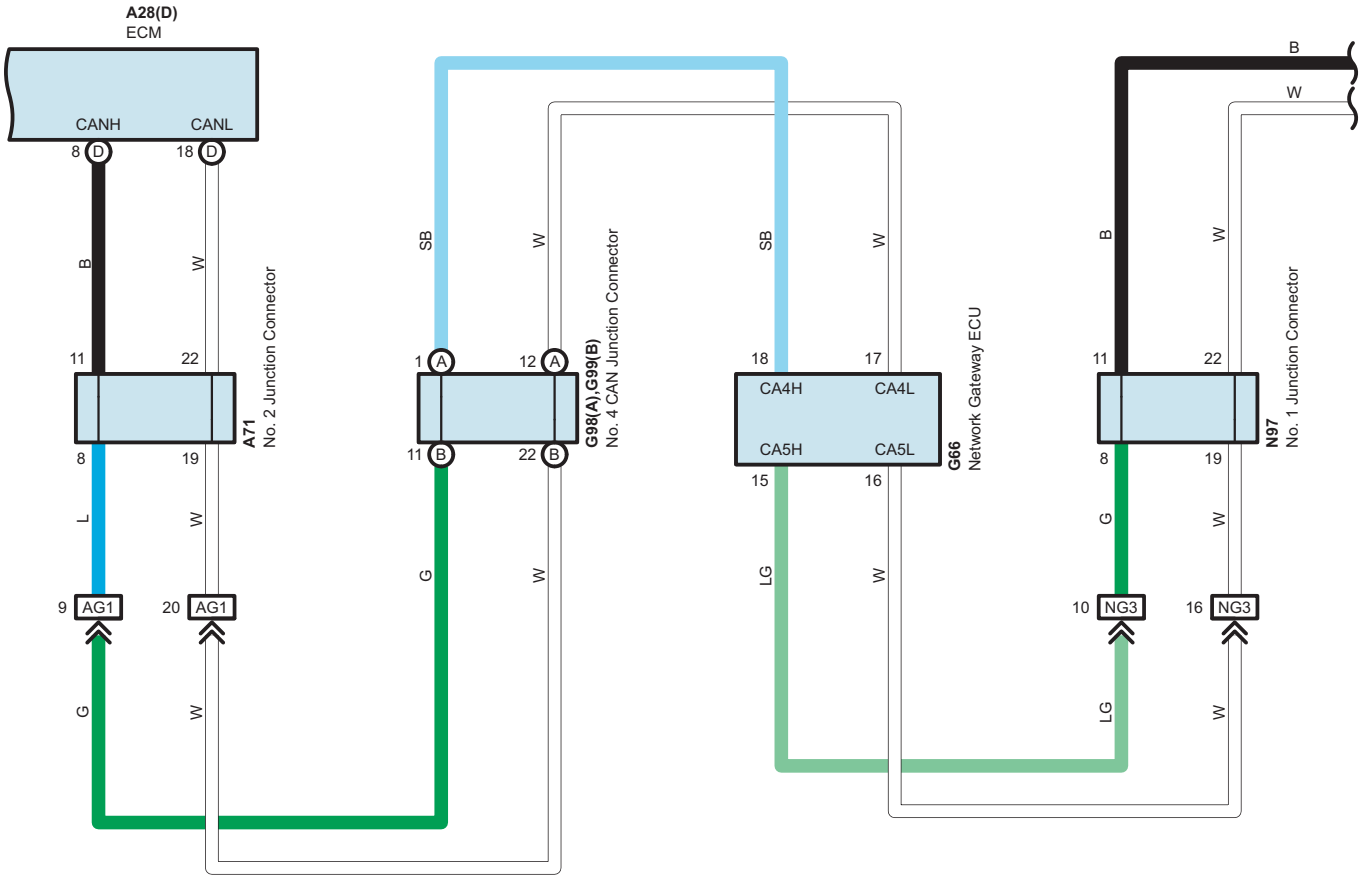
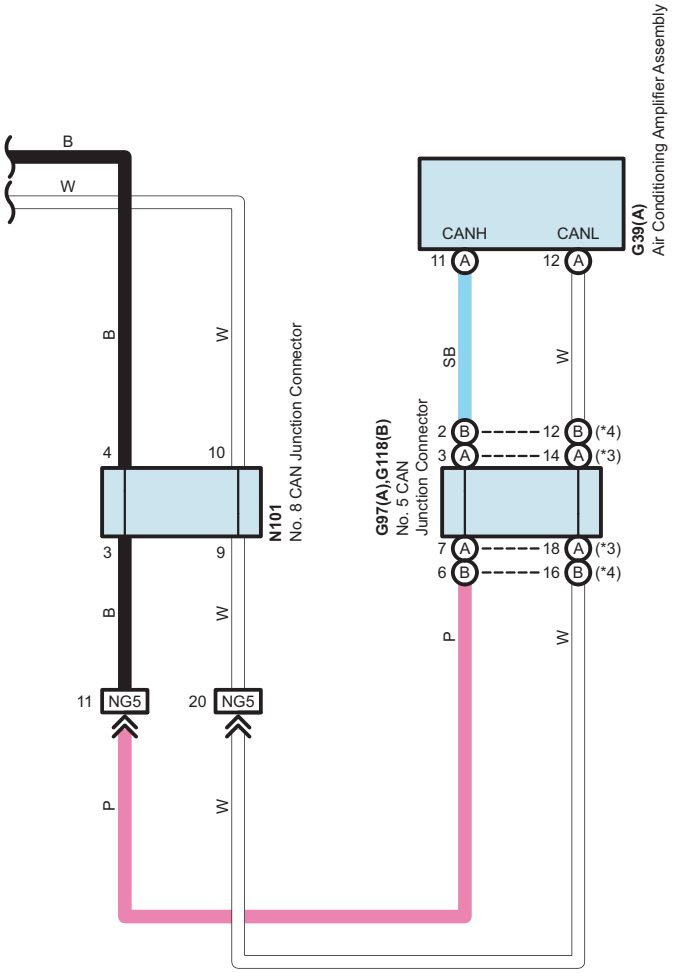
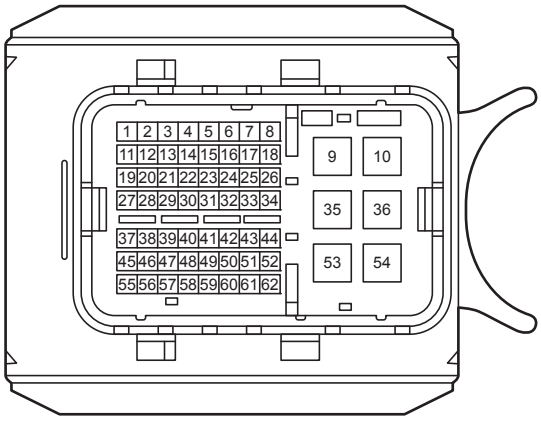

(BAT)
60A
FAN NO.1
1
1E
(BAT)
50A
FAN NO.2
2
1
(BAT)
20A
EFI-MAIN NO.1
2
1
*1 :w/ Stop and Start System
*2 :w/o Stop and Start System
R
P
L
L
1
1
1
7.5A
EFI NO.2
2
1
3
1
5
2
EFI-MAIN NO.1 Relay
1
1
L
W
A28(D)
ECM
MREL
RFC
15
D
32
D
W
LG
R
(*2)
B
(*1)
V
1
4
+B1
IGS1
U
V
W
E1
SI
2
3
M
A29
Fan with Motor Assembly
W-B
LG
AF


A28(D)
ECM
CANH
CANL
8 D
18 D
B
W
11
22
A71
No. 2 Junction Connector
8
19
L
W
9 AG1
20 AG1
G
W
SB
W
1 A
12 A
G98(A),G99(B)
No. 4 CAN Junction Connector
11 B
22 B
G
W
SB
W
18
17
CA4H
CA4L
CA5H
CA5L
G66
Network Gateway ECU
15
16
LG
W
B
W
11
22
N97
No. 1 Junction Connector
8
19
G
W
10 NG3
16 NG3
LG
W

*3 :LHD
*4 :RHD

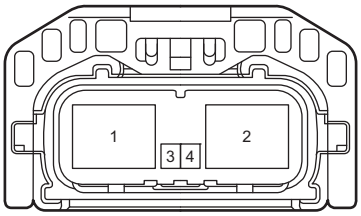

B
W
B
W
4
10
3
9
N101
No. 8 CAN Junction Connector
B
W
11
NG5
20
NG5
P
W
CANH
CANL
11
A
12
A
G39(A)
Air Conditioning Amplifier Assembly
SB
W
G97(A),G118(B)
No. 5 CAN
Junction Connector
2
B
12
B
(*4)
3
A
14
A
(*3)
7
A
18
A
(*3)
6
B
16
B
(*4)
P
W

A28
Black



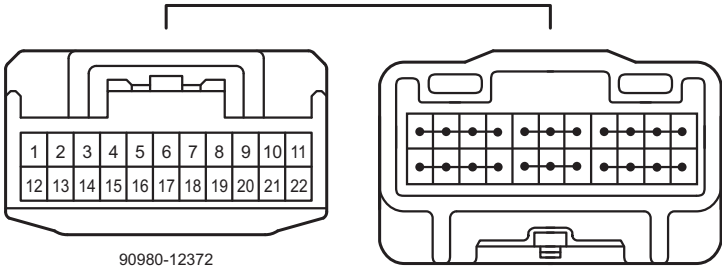
90980-12D06

A29
Black



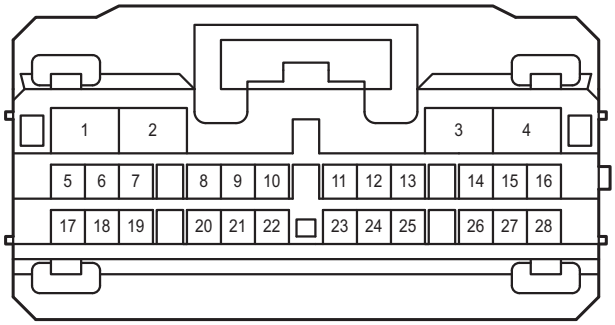
90980-12C27

A71
White



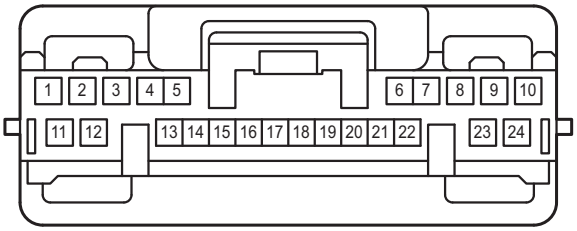
90980-12372

G39
White



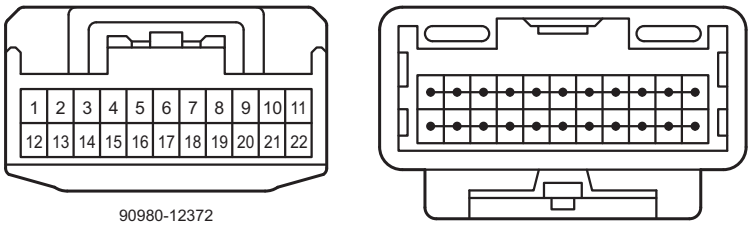
90980-12760

G66
Black



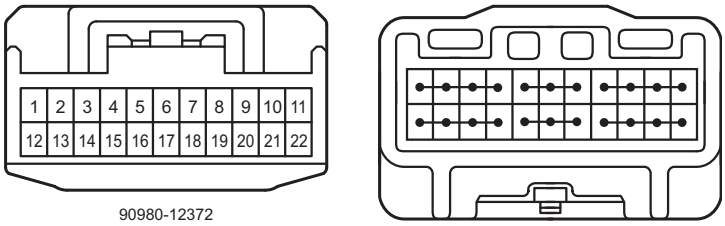
90980-12912

G97
Blue

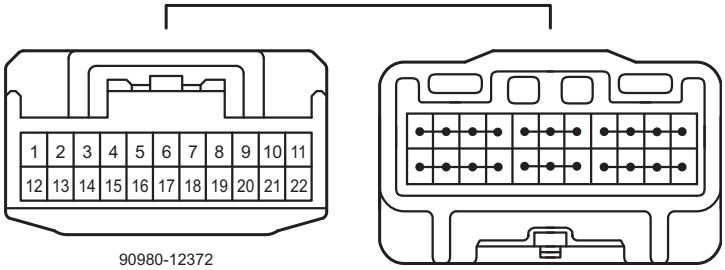


90980-12372

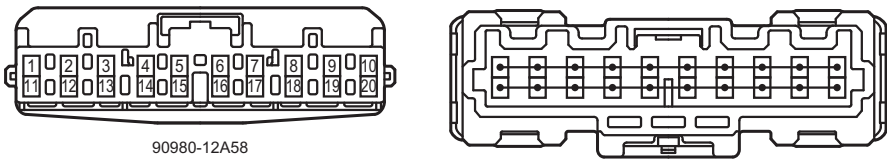
G98
White



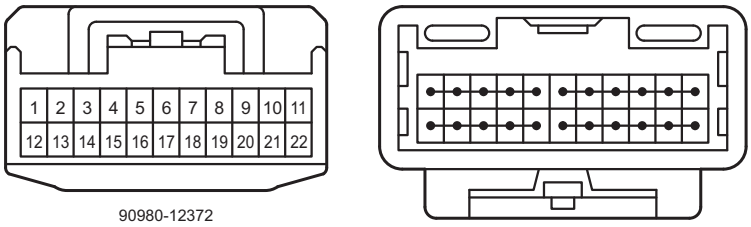
G99
White



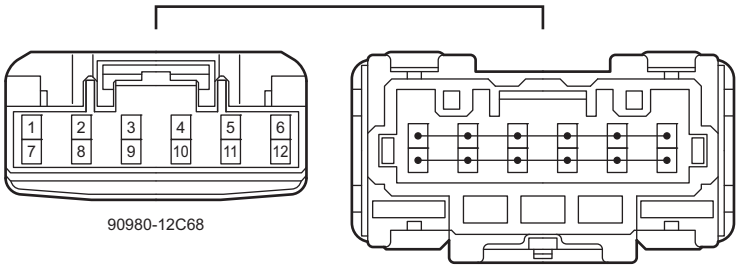
G118
White



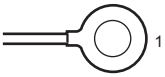
N97
White

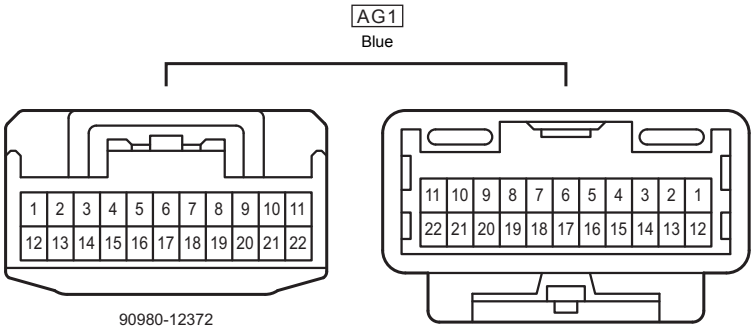


N101
White



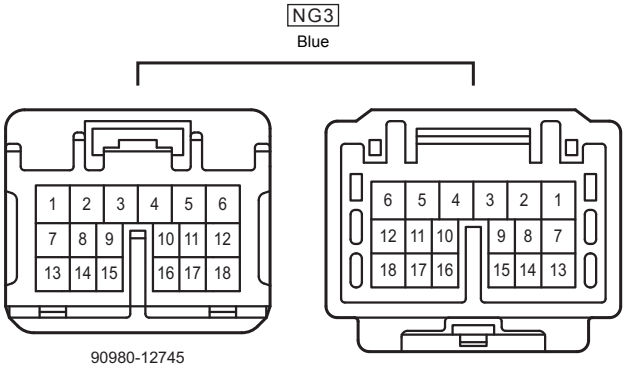
1E





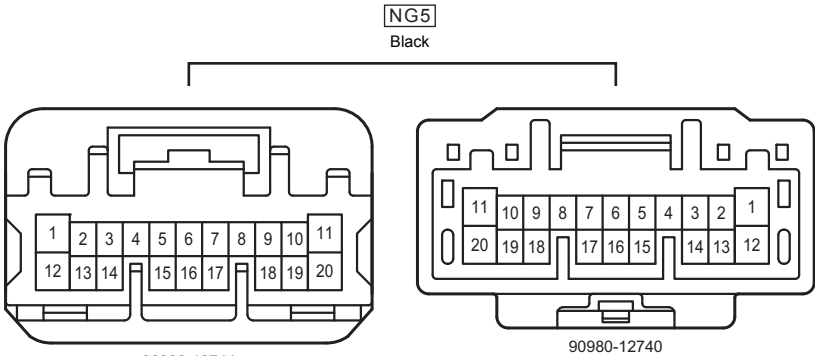
90980-12372

90980-12371



90980-12745

90980-12744



90980-12741

90980-12740