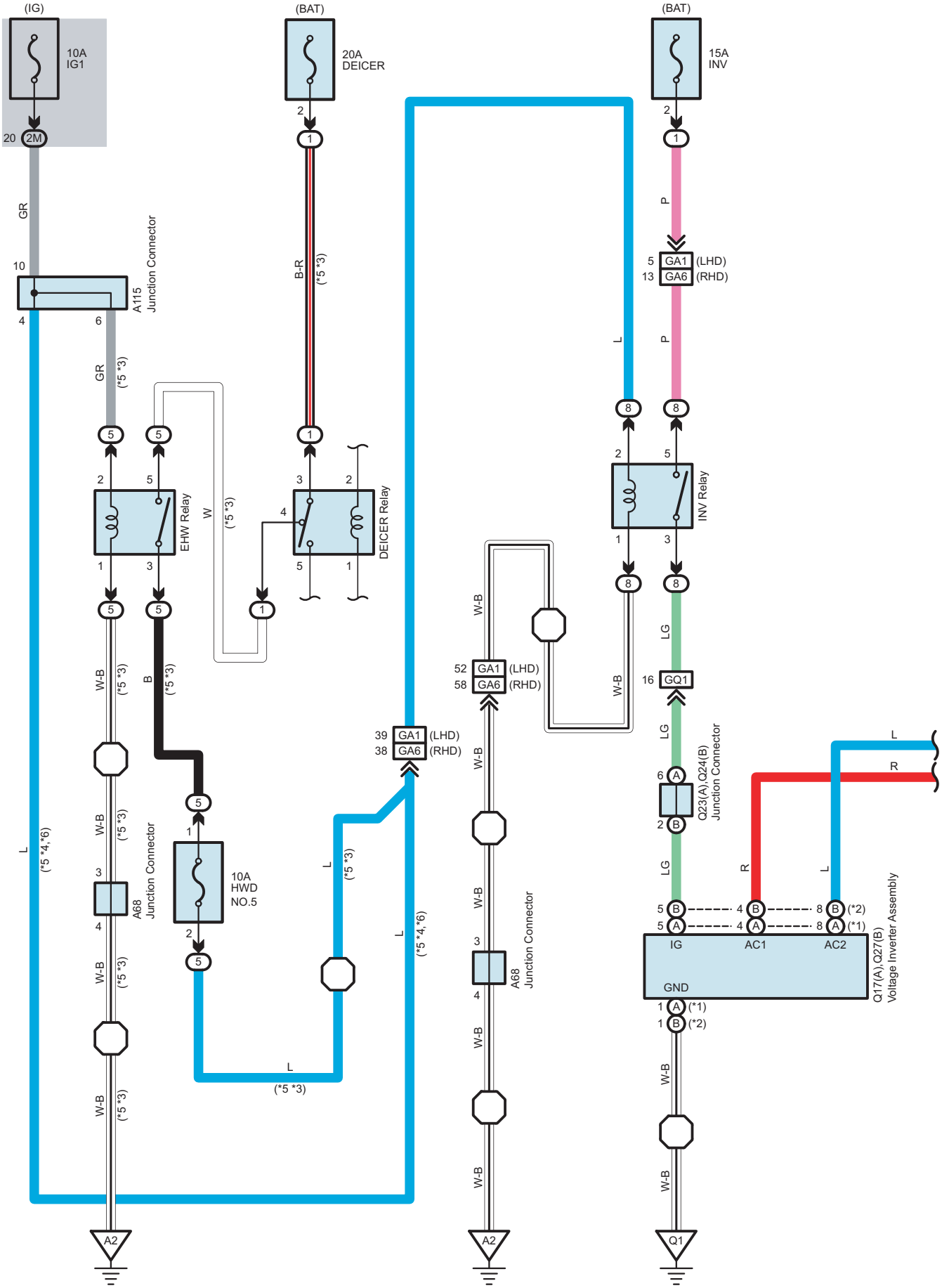
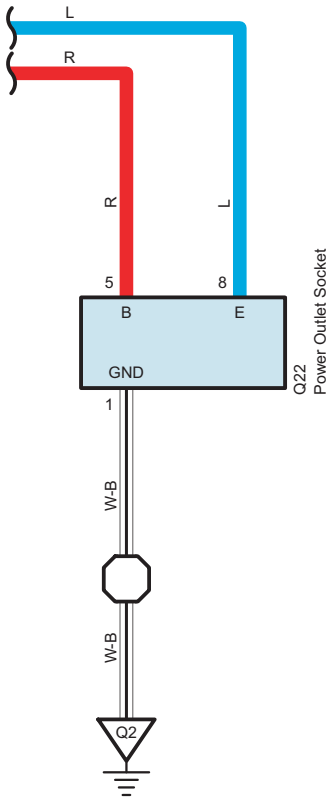
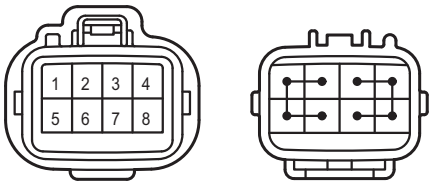

(IG)
10A
IG1
20
2M
GR
10
A115
Junction Connector
4
6
GR
(*5 *3)
(BAT)
20A
DEICER
2
1
B-R
(*5 *3)
(BAT)
15A
INV
2
1
P
5
GA1
(LHD)
13
GA6
(RHD)
P
L
8
8
2
5
INV Relay
1
3
8
8
LG
16
GQ1
LG
6
A
2
B
Q23(A),Q24(B)
Junction Connector
L
R
R
L
5
B
4
B
8
B
(*2)
5
A
4
A
8
A
(*1)
IG
AC1
AC2
GND
1
A
(*1)
1
B
(*2)
Q17(A),Q27(B)
Voltage Inverter Assembly
W-B
W-B
(*5 *3)
W-B
(*5 *3)
W-B
(*5 *3)
L
(*5 *4,*6)
5
5
2
5
EHW Relay
1
3
W
(*5 *3)
5
5
1
B
(*5 *3)
5
1
10A
HWD
NO.5
2
5
L
(*5 *3)
L
(*5 *3)
L
(*5 *4,*6)
39
GA1
(LHD)
38
GA6
(RHD)
3
2
4
DEICER Relay
5
1
1
W-B
52
GA1
(LHD)
58
GA6
(RHD)
W-B
W-B
3
4
A68
Junction Connector
W-B
W-B
A68
Junction Connector
W-B
W-B
A2
A2
Q1

*1 :5-Door
*2 :3-Door
*3 :w/ Heated Windshield Defroster
*4 :w/o Heated Windshield Defroster
*5 :1GD-FTV
*6 :Except 1GD-FTV

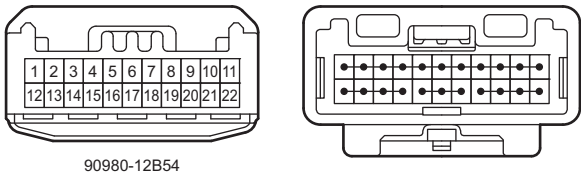


A68
Dark Gray



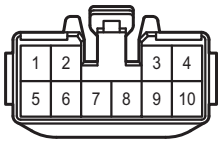
90980-10891

A115
Gray



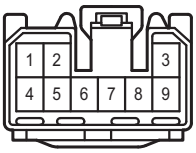
90980-12B54

Q17
Blue



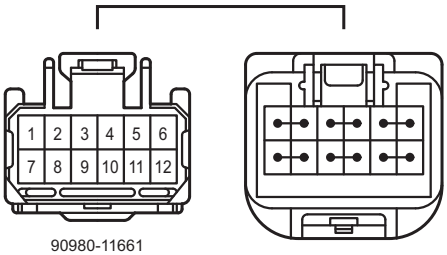
90980-10801

Q22
Black



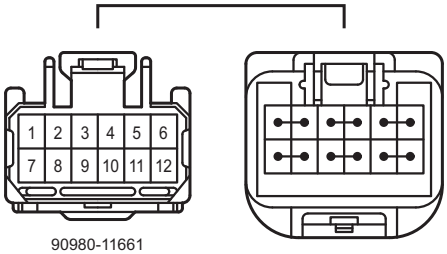
90980-11535

Q23
White



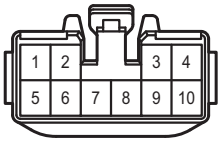
90980-11661

Q24
White



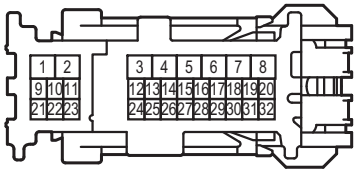
90980-11661

Q27
Blue



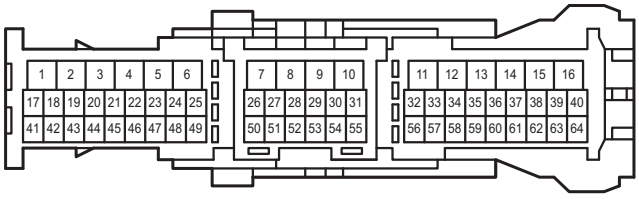
90980-10801

2M
White

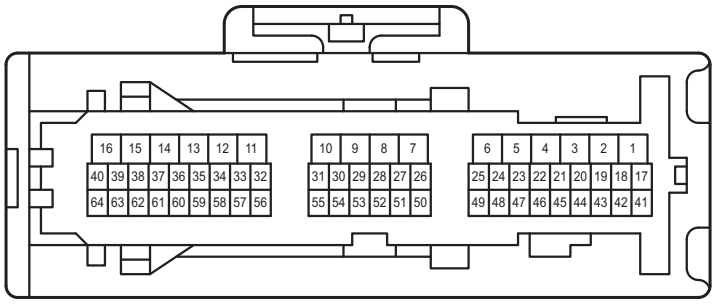


90980-12A47

GA1
White

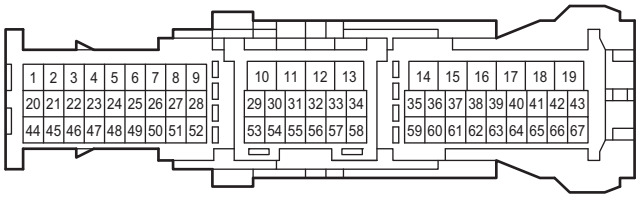


90980-12774

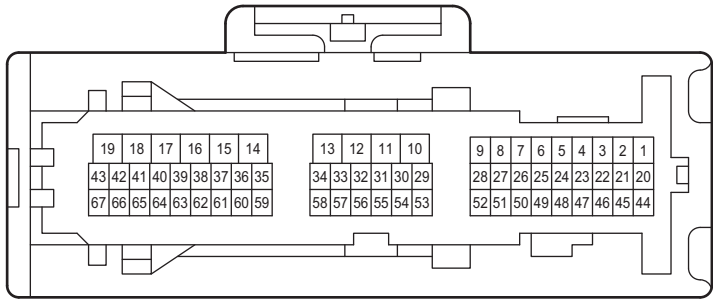


90980-12798

GA6
White

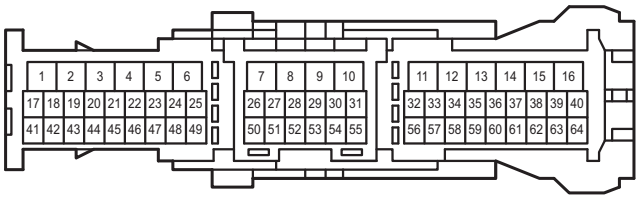


90980-12783

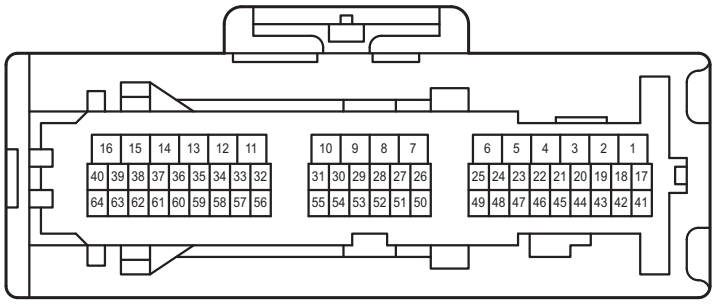


90980-12800

GQ1
White



90980-12774



90980-12798