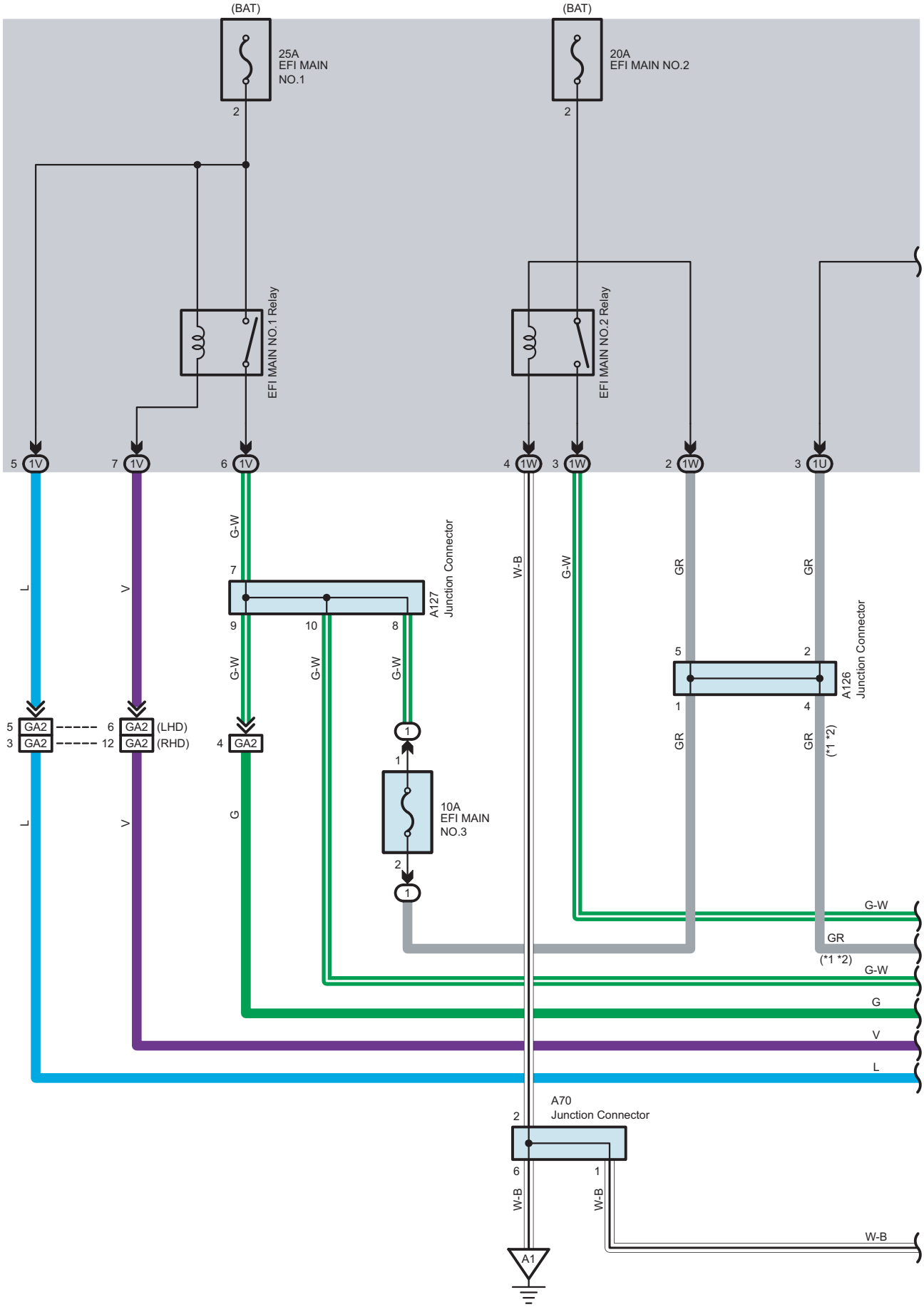
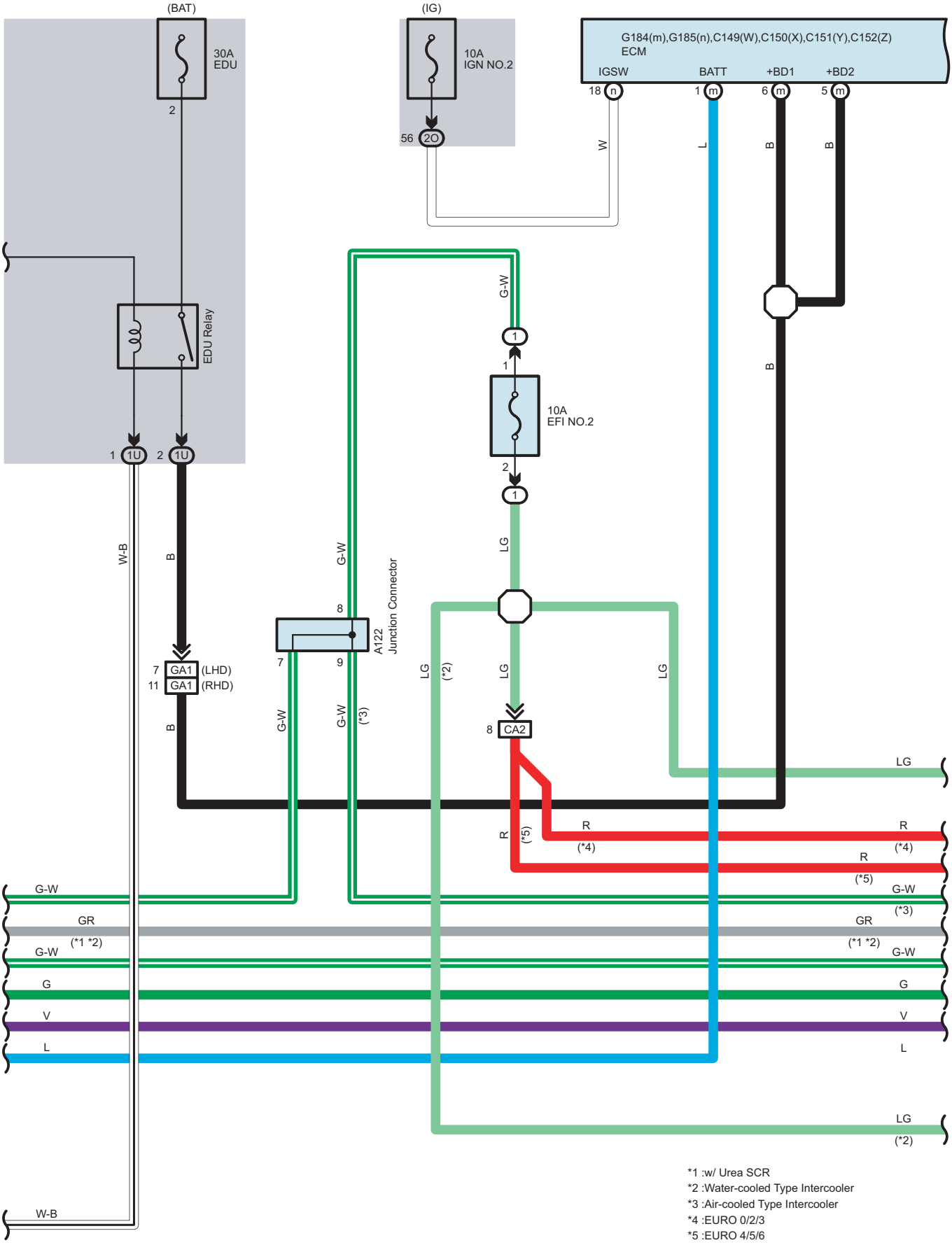
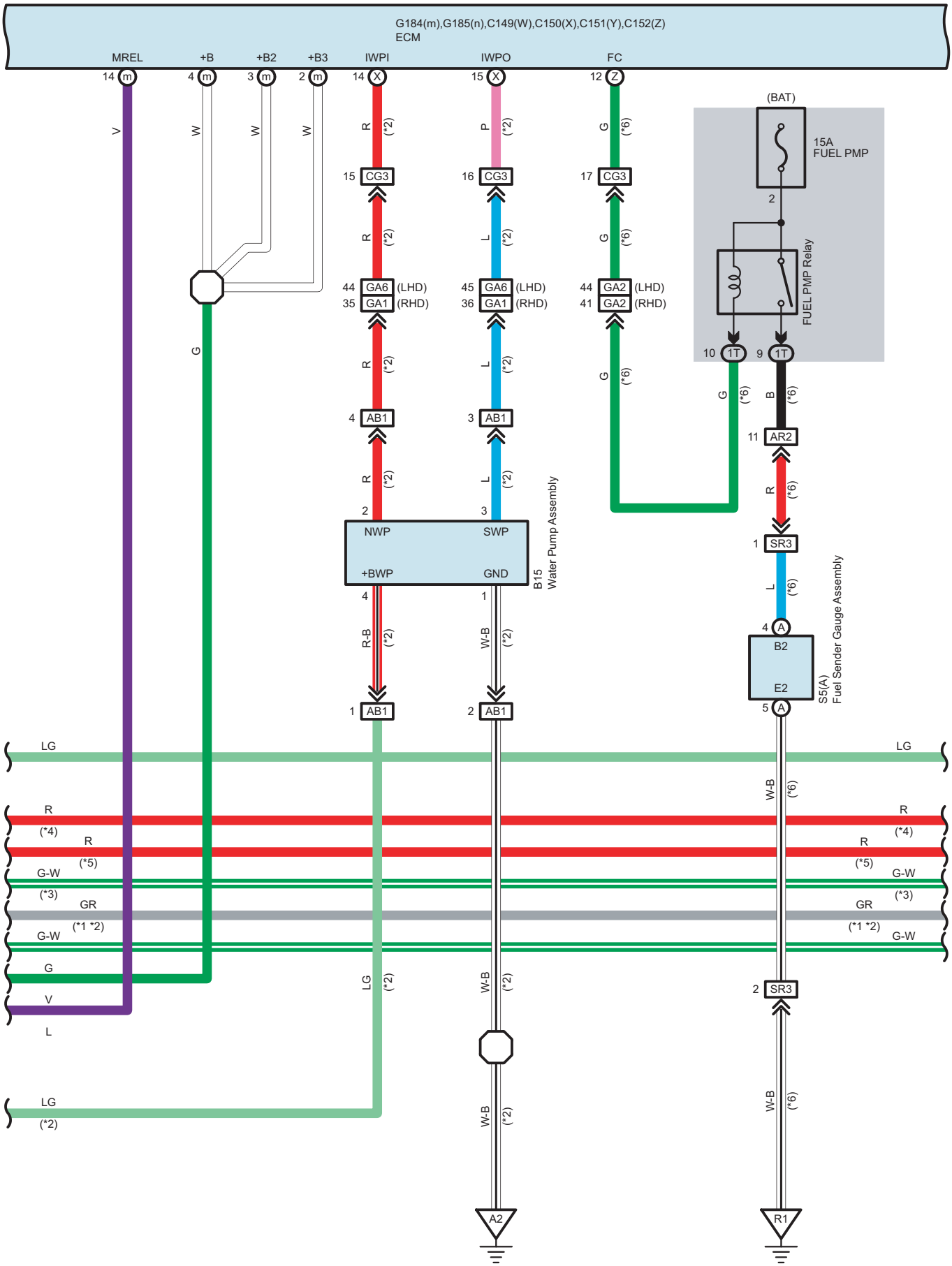
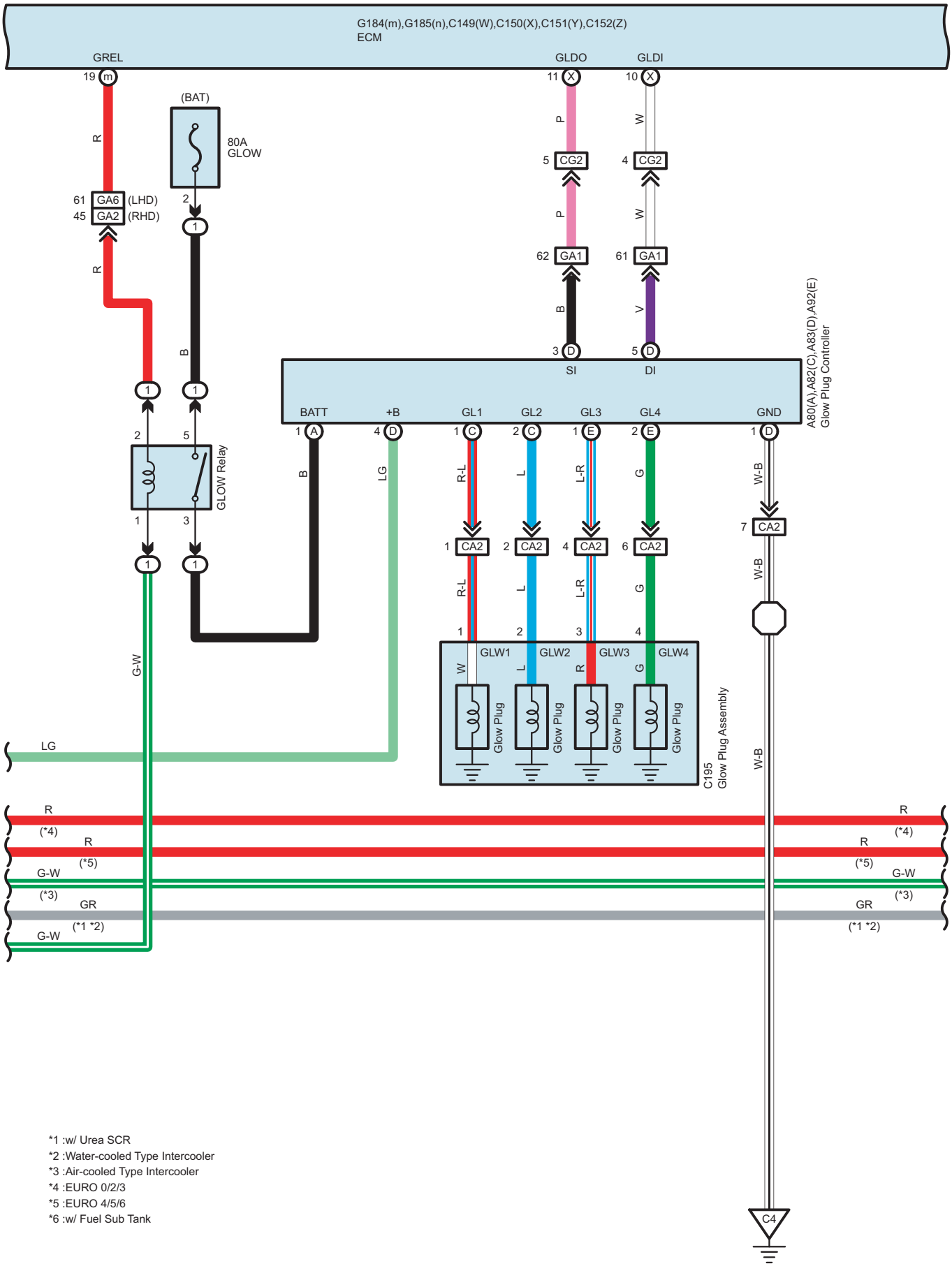

(BAT)
25A
EFI MAIN
NO.1
2
(BAT)
20A
EFI MAIN NO.2
2
EFI MAIN NO.1 Relay
EFI MAIN NO.2 Relay
5 1V
7 1V
6 1V
4 1W
3 1W
2 1W
3 1U
L
V
G-W
7
9
10
8
A127
Junction Connector
W-B
G-W
GR
GR
5
2
1
4
A126
Junction Connector
GR
(*1 *2)
5 GA2
3 GA2
6 GA2 (LHD)
12 GA2 (RHD)
4 GA2
G-W
G-W
G-W
1
1
10A
EFI MAIN
NO.3
2
1
G
L
V
G-W
GR
(*1 *2)
G-W
G
V
L
A70
Junction Connector
2
6
1
W-B
W-B
W-B
A1

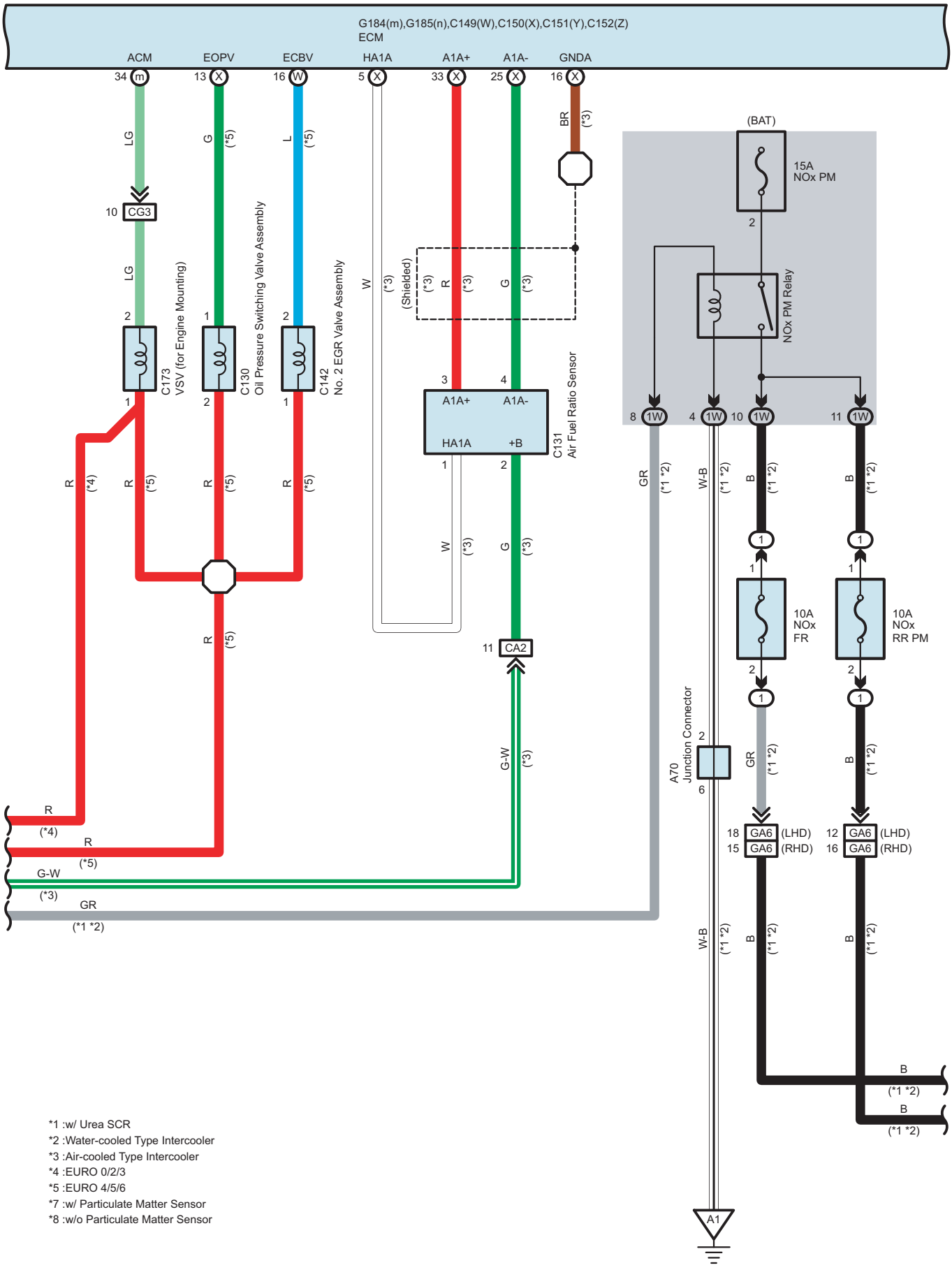



*1 :w/ Urea SCR
*2 :Water-cooled Type Intercooler
*3 :Air-cooled Type Intercooler
*4 :EURO 0/2/3
*5 :EURO 4/5/6

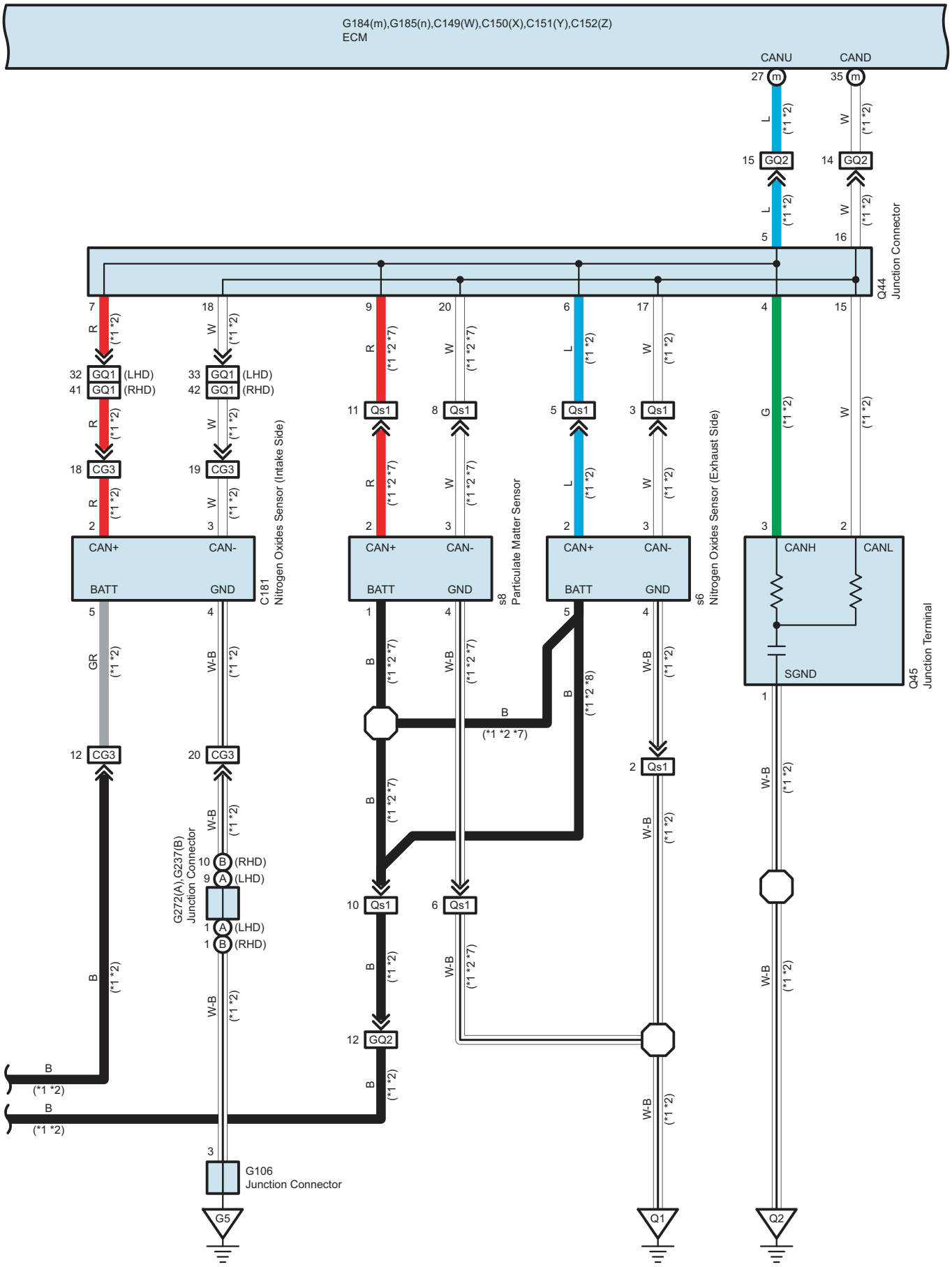

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
MREL
+B
+B2
+B3
IWPI
IWPO
FC
(BAT)
15A
FUEL PMP
FUEL PMP Relay
B15
Water Pump Assembly
NWP
SWP
+BWP
GND
S5(A)
Fuel Sender Gauge Assembly
B2
E2
CG3
GA6
GA1
GA2
AB1
AR2
SR3
1T
A2
R1
LHD
RHD

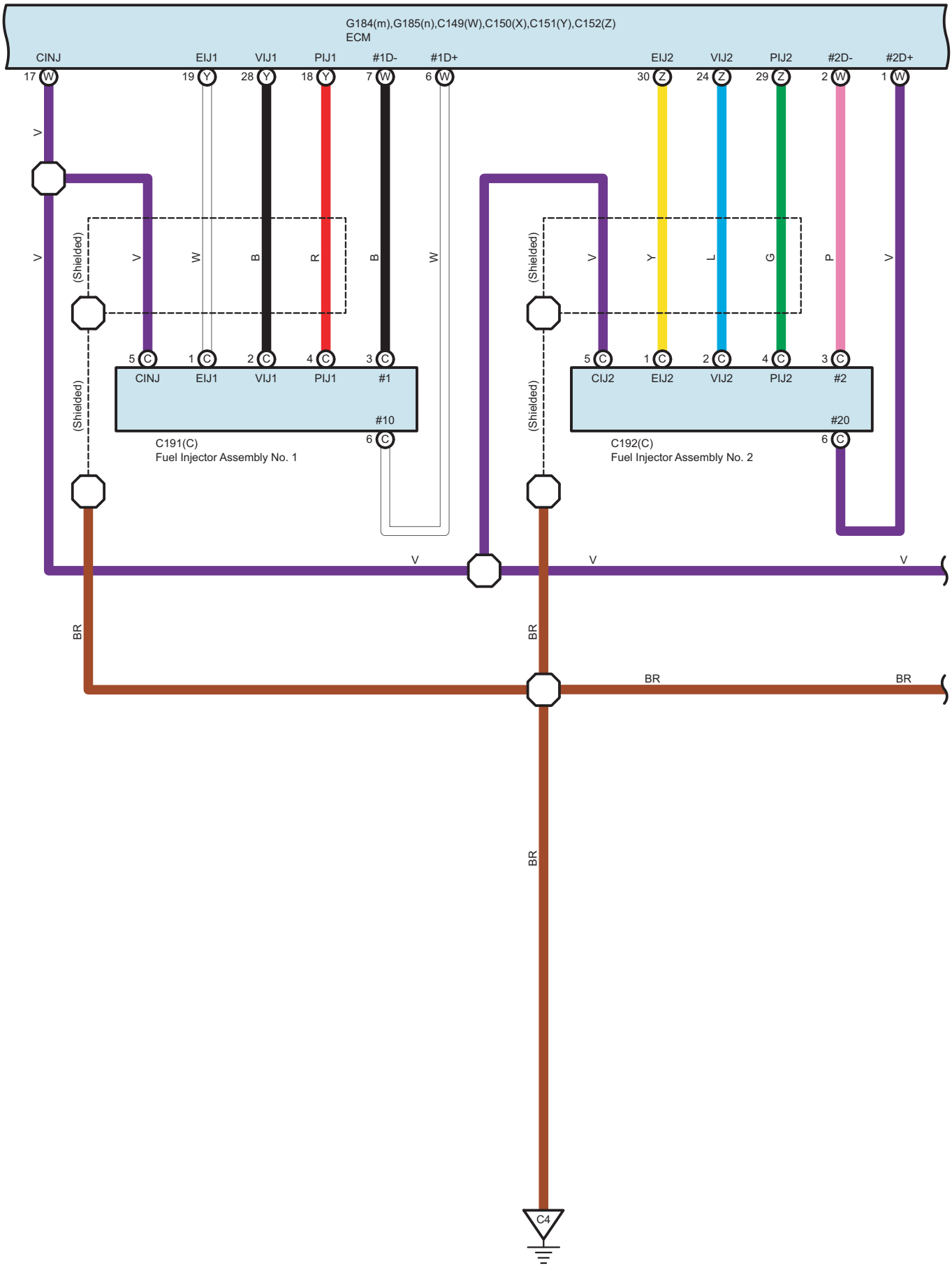


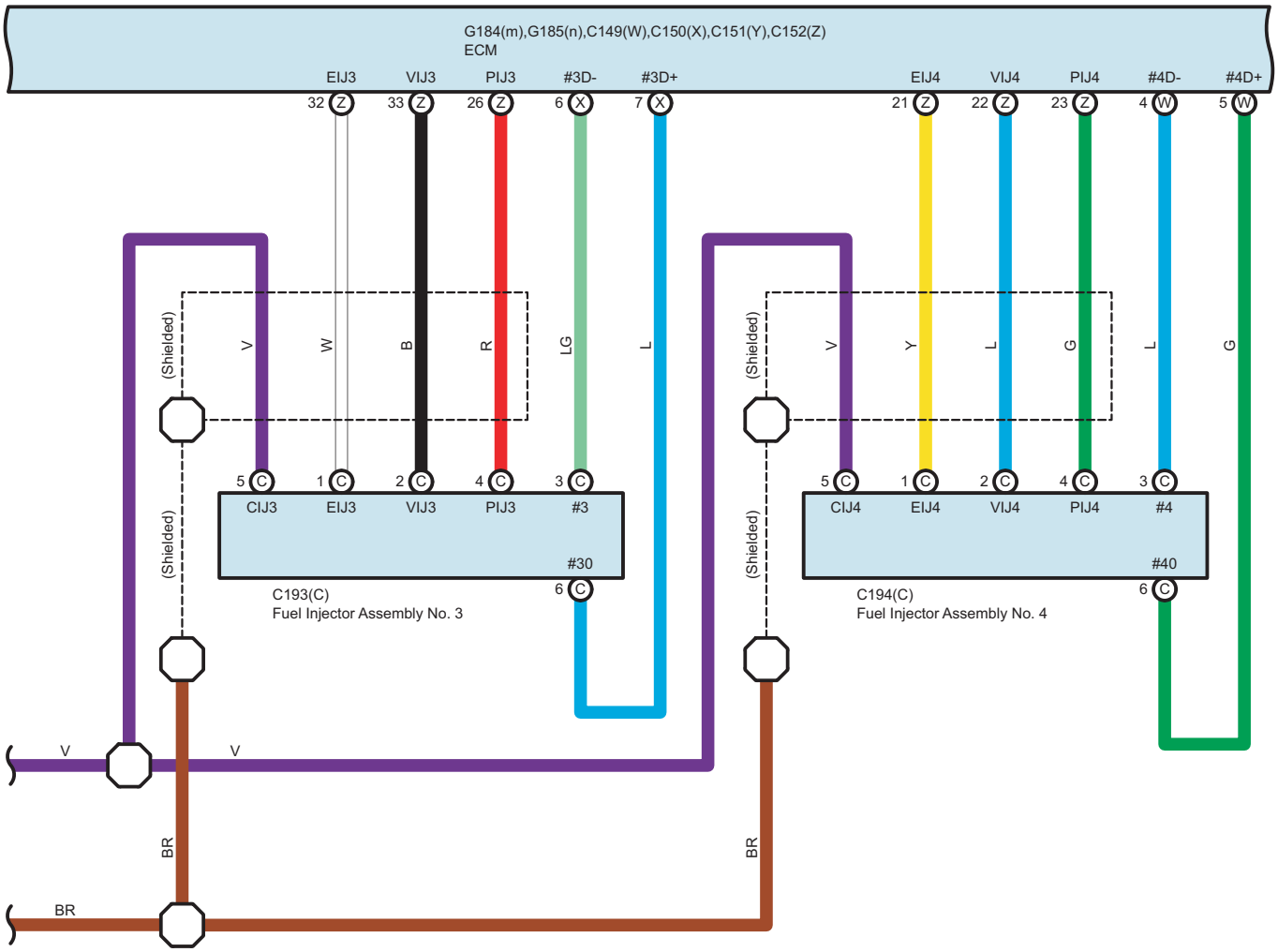

*1 :w/ Urea SCR
*2 :Water-cooled Type Intercooler
*3 :Air-cooled Type Intercooler
*4 :EURO 0/2/3
*5 :EURO 4/5/6
*6 :w/ Fuel Sub Tank

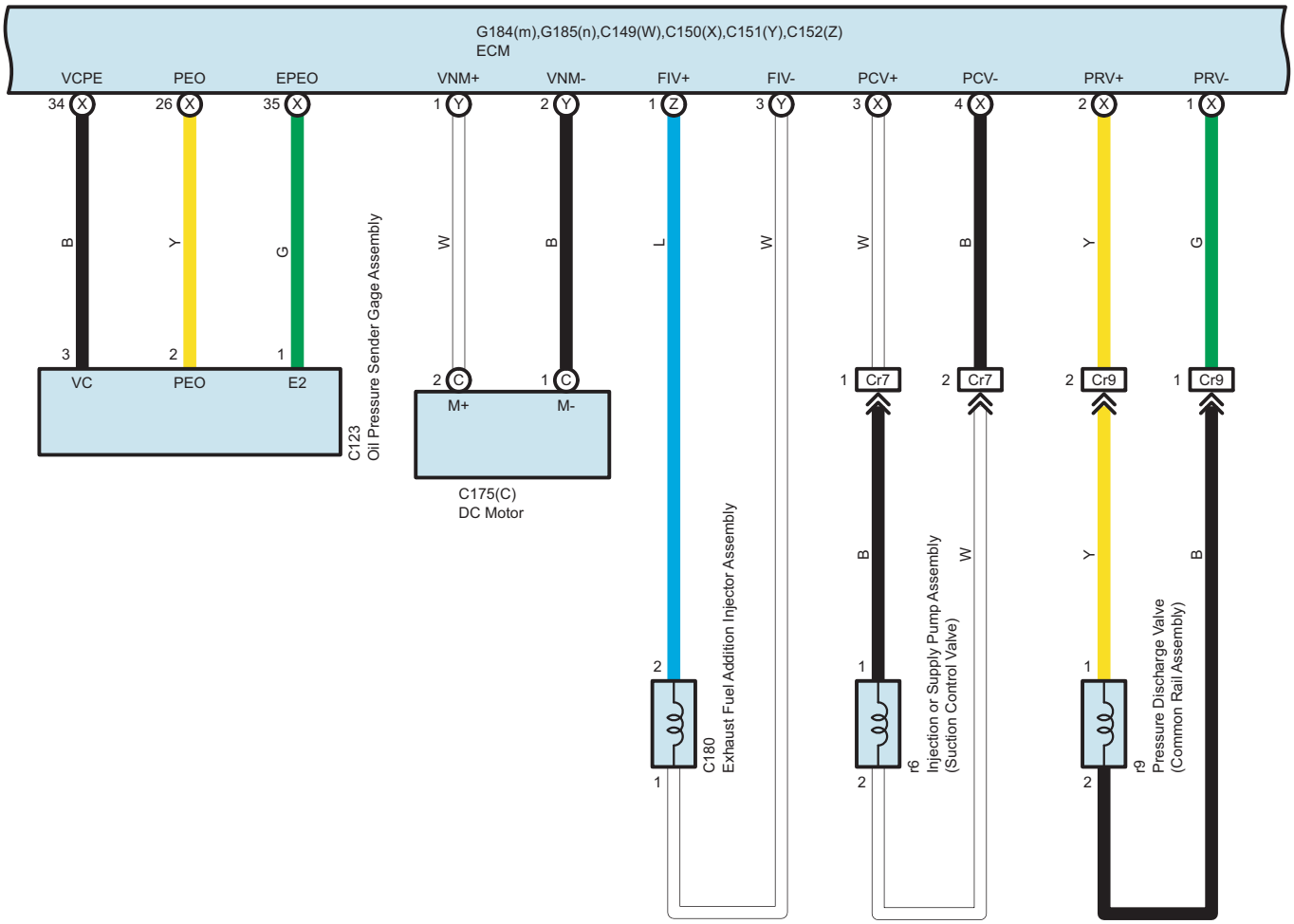


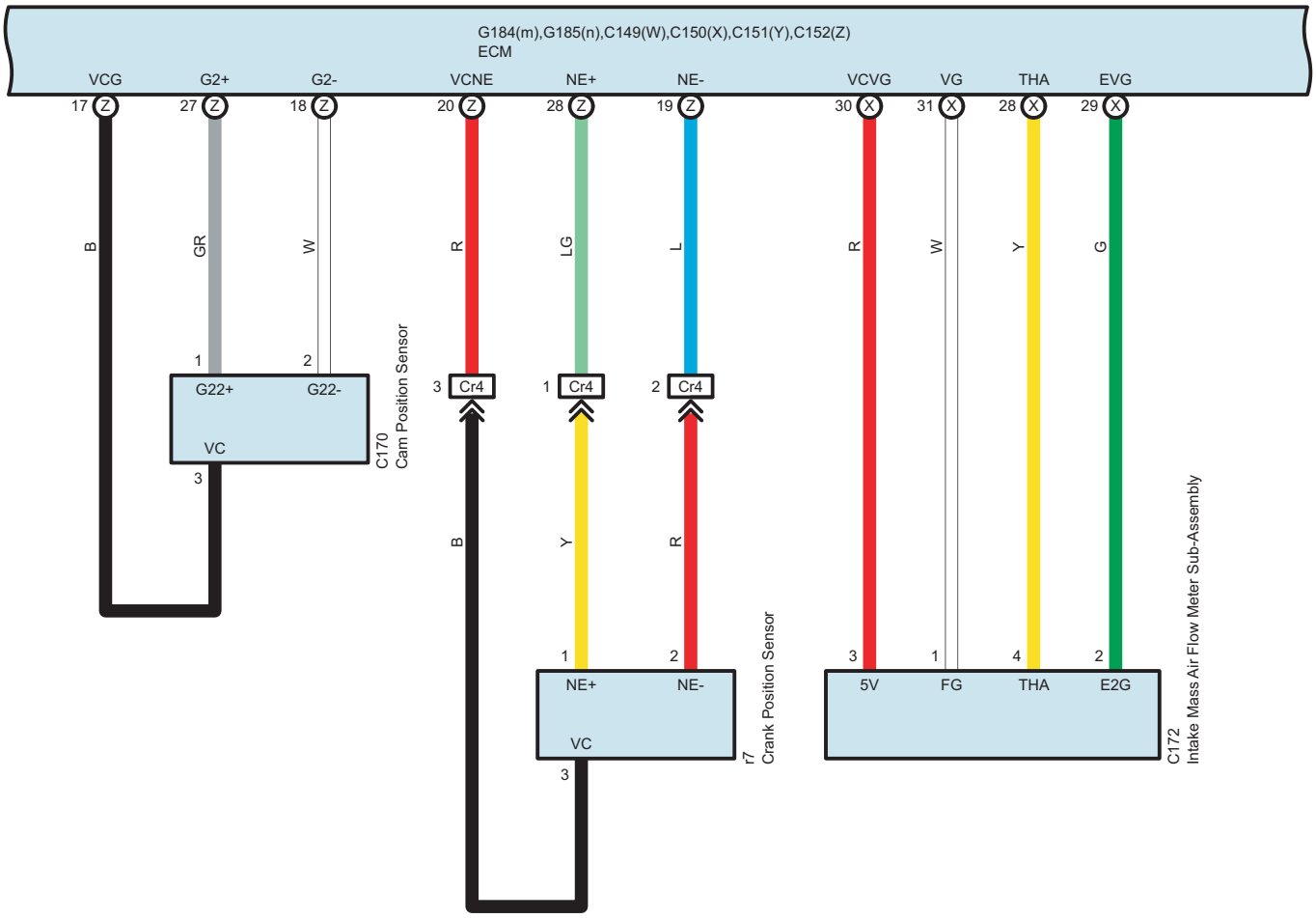

*1 :w/ Urea SCR
*2 :Water-cooled Type Intercooler
*3 :Air-cooled Type Intercooler
*4 :EURO 0/2/3
*5 :EURO 4/5/6
*7 :w/ Particulate Matter Sensor
*8 :w/o Particulate Matter Sensor

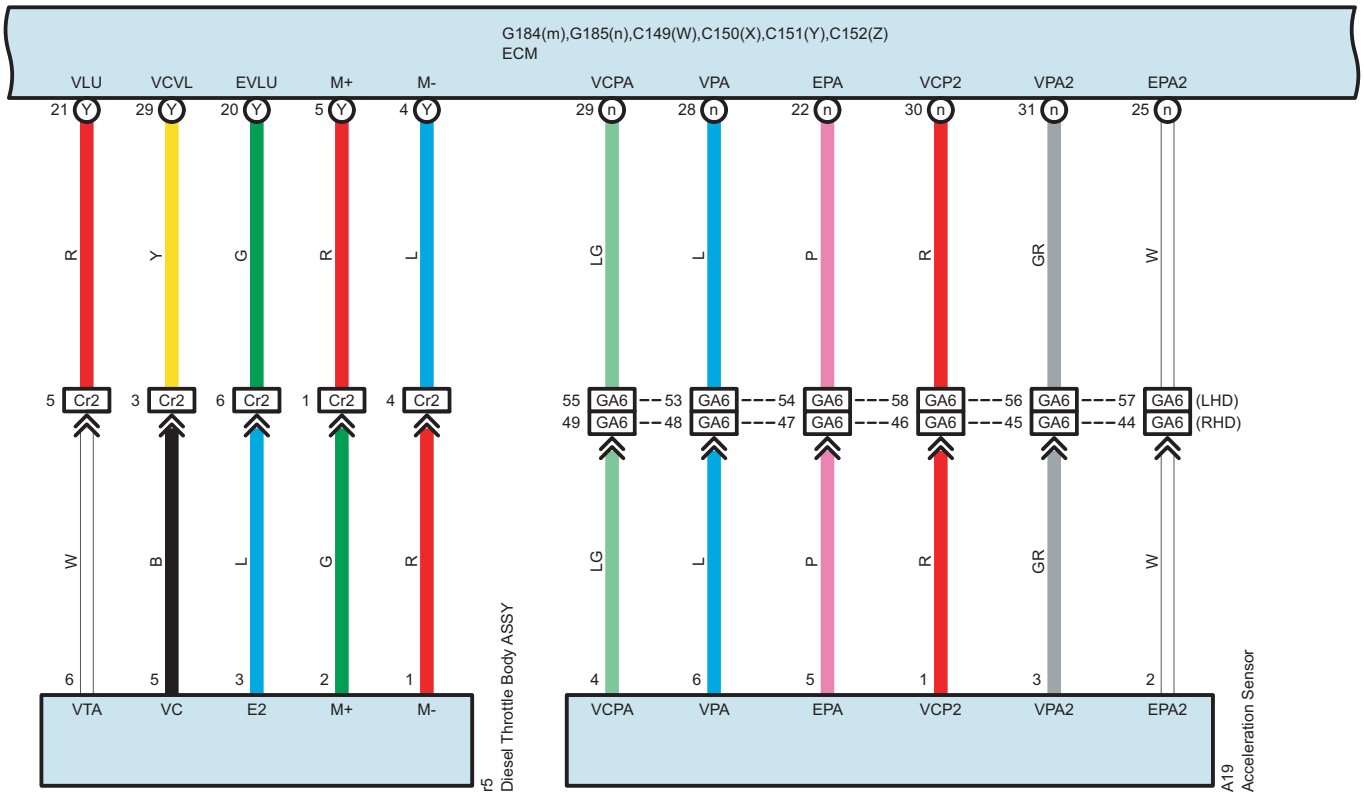

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
CANU
CAND
27 m
35 m
15 GQ2
14 GQ2
5
16
Q44
Junction Connector
7 R (*1 *2)
18 W (*1 *2)
9 R (*1 *2 *7)
20 W (*1 *2 *7)
6 L (*1 *2)
17 W (*1 *2)
4 G (*1 *2)
15 W (*1 *2)
32 GQ1 (LHD)
41 GQ1 (RHD)
33 GQ1 (LHD)
42 GQ1 (RHD)
11 Qs1
8 Qs1
5 Qs1
3 Qs1
18 CG3
19 CG3
2
3
CAN+
CAN-
BATT
GND
C181
Nitrogen Oxides Sensor (Intake Side)
s8
Particulate Matter Sensor
s6
Nitrogen Oxides Sensor (Exhaust Side)
CANH
CANL
SGND
Q45
Junction Terminal
5 GR (*1 *2)
4 W-B (*1 *2)
1 B (*1 *2 *7)
4 W-B (*1 *2 *7)
5 B (*1 *2 *8)
4 W-B (*1 *2)
1 W-B (*1 *2)
12 CG3
20 CG3
2 Qs1
10 B (RHD)
9 A (LHD)
G272(A),G237(B)
Junction Connector
1 A (LHD)
1 B (RHD)
10 Qs1
6 Qs1
B (*1 *2)
W-B (*1 *2)
12 GQ2
3
G106
Junction Connector
G5
Q1
Q2

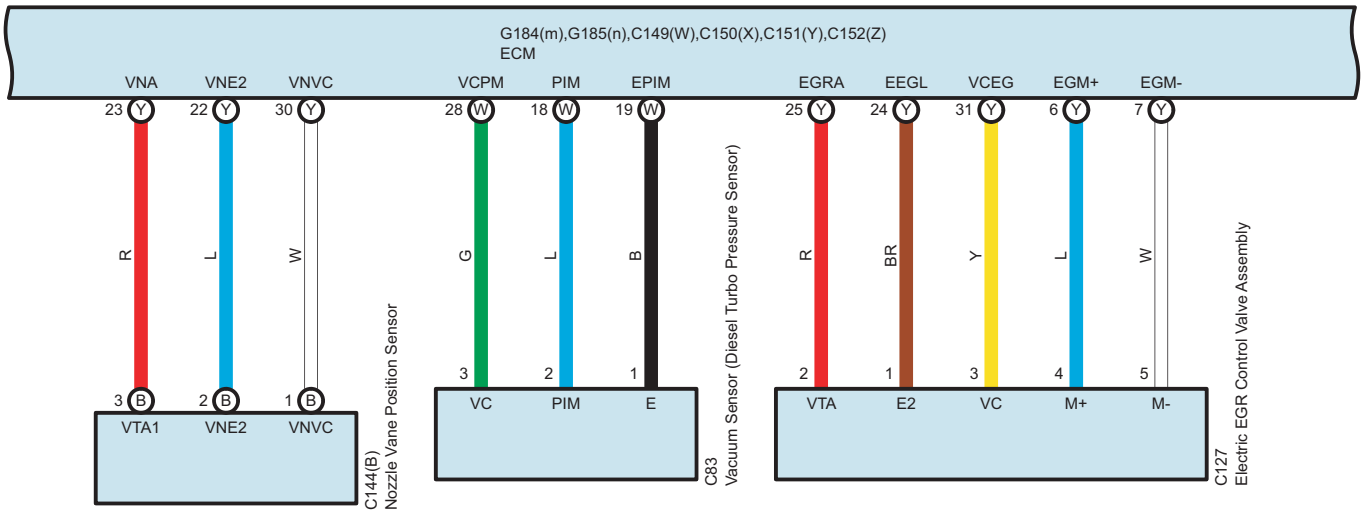

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
CINJ
EIJ1
VIJ1
PIJ1
#1D-
#1D+
EIJ2
VIJ2
PIJ2
#2D-
#2D+
17 W
19 Y
28 Y
18 Y
7 W
6 W
30 Z
24 Z
29 Z
2 W
1 W
V
(Shielded)
W
B
R
Y
L
G
P
5 C
1 C
2 C
4 C
3 C
CINJ
EIJ1
VIJ1
PIJ1
#1
#10
6 C
C191(C)
Fuel Injector Assembly No. 1
CIJ2
EIJ2
VIJ2
PIJ2
#2
#20
C192(C)
Fuel Injector Assembly No. 2
BR
C4

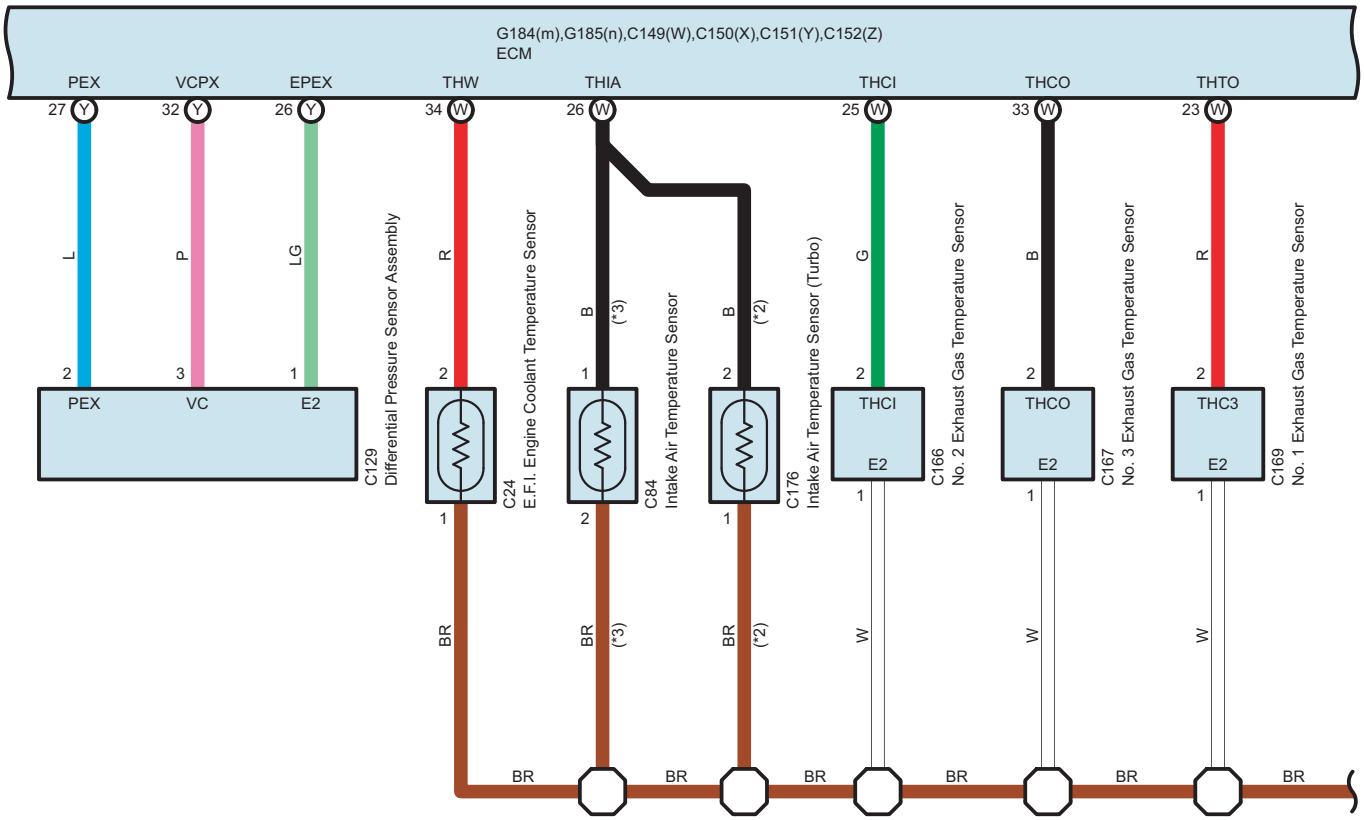

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
EIJ3
VIJ3
PIJ3
#3D-
#3D+
EIJ4
VIJ4
PIJ4
#4D-
#4D+
32 Z
33 Z
26 Z
6 X
7 X
21 Z
22 Z
23 Z
4 W
5 W
(Shielded)
V
W
B
R
LG
L
Y
G
5 C
1 C
2 C
4 C
3 C
CIJ3
EIJ3
VIJ3
PIJ3
#3
#30
6 C
C193(C)
Fuel Injector Assembly No. 3
CIJ4
EIJ4
VIJ4
PIJ4
#4
#40
C194(C)
Fuel Injector Assembly No. 4
BR

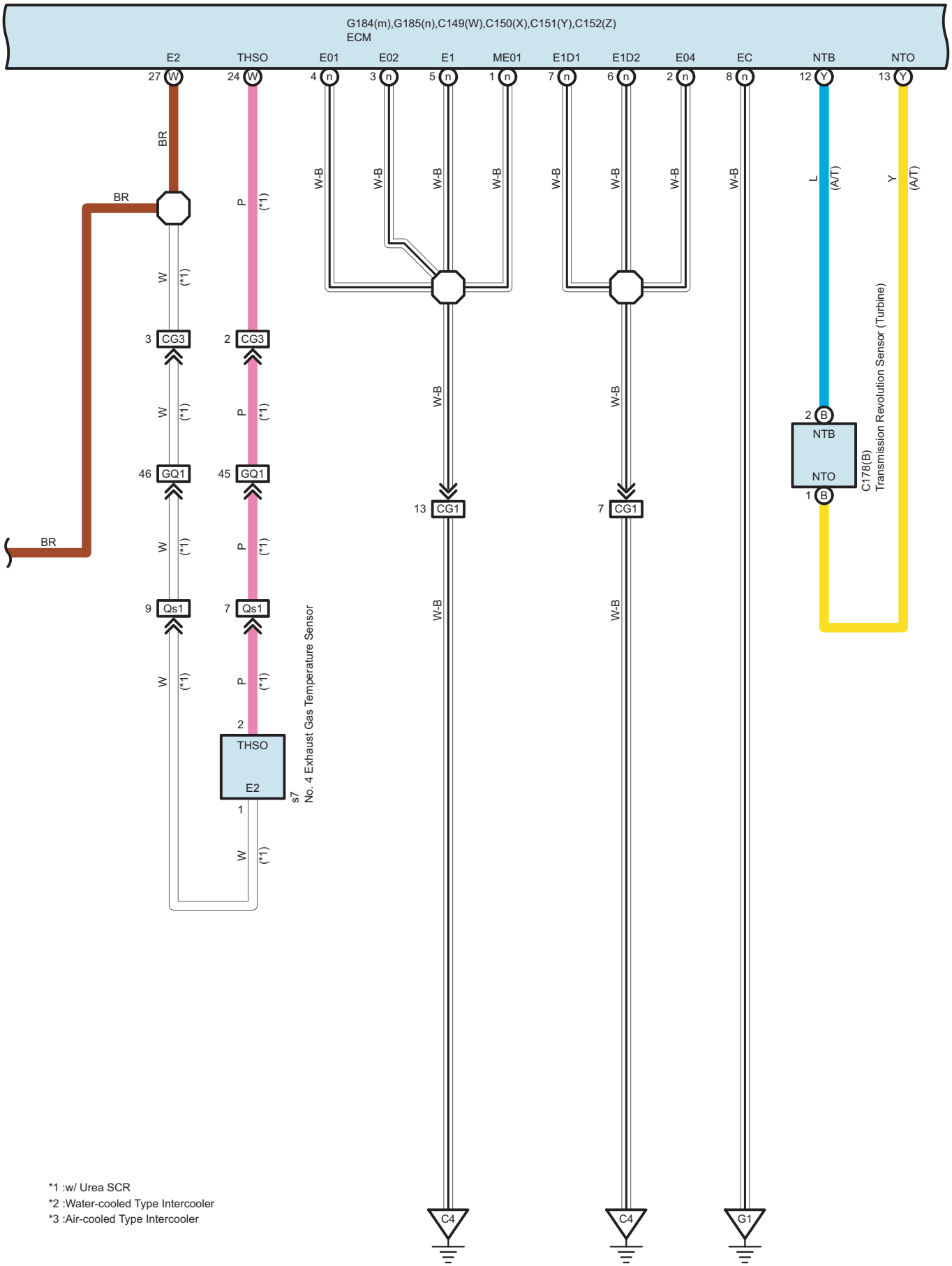

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
VCPE
PEO
EPEO
VNM+
VNM-
FIV+
FIV-
PCV+
PCV-
PRV+
PRV-
34
26
35
1
2
1
2
3
4
2
1
B
Y
G
W
B
L
W
W
B
Y
G
3
2
1
VC
PEO
E2
C123
Oil Pressure Sender Gage Assembly
2
1
M+
M-
C175(C)
DC Motor
2
1
C180
Exhaust Fuel Addition Injector Assembly
1
2
Cr7
Cr7
Cr9
Cr9
B
W
Y
B
1
2
r6
Injection or Supply Pump Assembly
(Suction Control Valve)
1
2
r9
Pressure Discharge Valve
(Common Rail Assembly)


G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
VCG
G2+
G2-
VCNE
NE+
NE-
VCVG
VG
THA
EVG
17 Z
27 Z
18 Z
20 Z
28 Z
19 Z
30 X
31 X
28 X
29 X
B
GR
W
R
LG
L
R
W
Y
G
1
2
G22+
G22-
VC
3
C170
Cam Position Sensor
3 Cr4
1 Cr4
2 Cr4
B
Y
R
1
2
NE+
NE-
VC
3
r7
Crank Position Sensor
3
1
4
2
5V
FG
THA
E2G
C172
Intake Mass Air Flow Meter Sub-Assembly

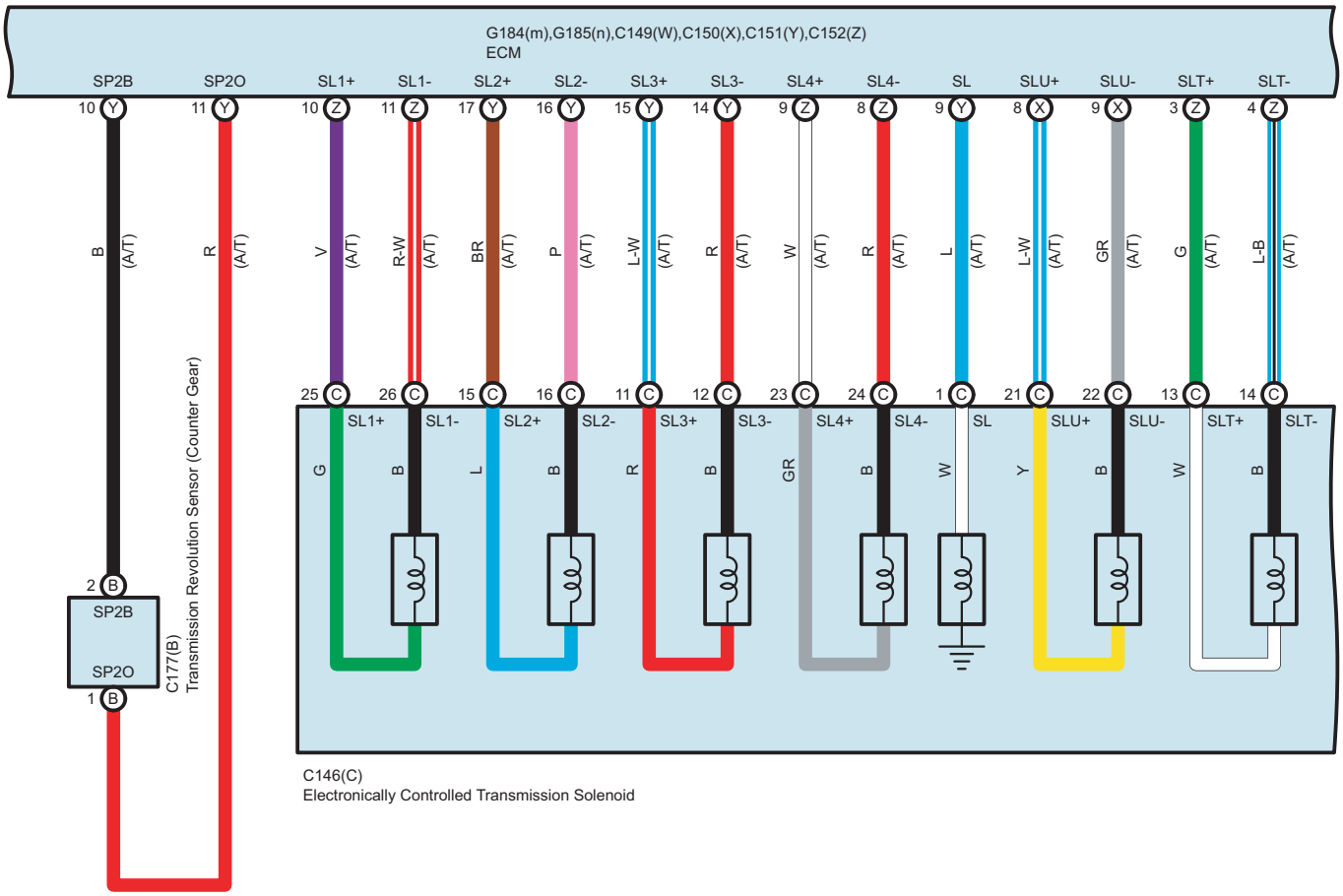

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
VLU
VCVL
EVLU
M+
M-
VCPA
VPA
EPA
VCP2
VPA2
EPA2
21 Y
29 Y
20 Y
5 Y
4 Y
29 n
28 n
22 n
30 n
31 n
25 n
R
Y
G
R
L
LG
L
P
R
GR
W
5 Cr2
3 Cr2
6 Cr2
1 Cr2
4 Cr2
55 GA6
49 GA6
53
48
54
47
58
46
56
45
57
44
(LHD)
(RHD)
W
B
L
G
R
LG
L
P
R
GR
W
6
5
3
2
1
4
6
5
1
3
2
VTA
VC
E2
M+
M-
VCPA
VPA
EPA
VCP2
VPA2
EPA2
r5
Diesel Throttle Body ASSY
A19
Acceleration Sensor

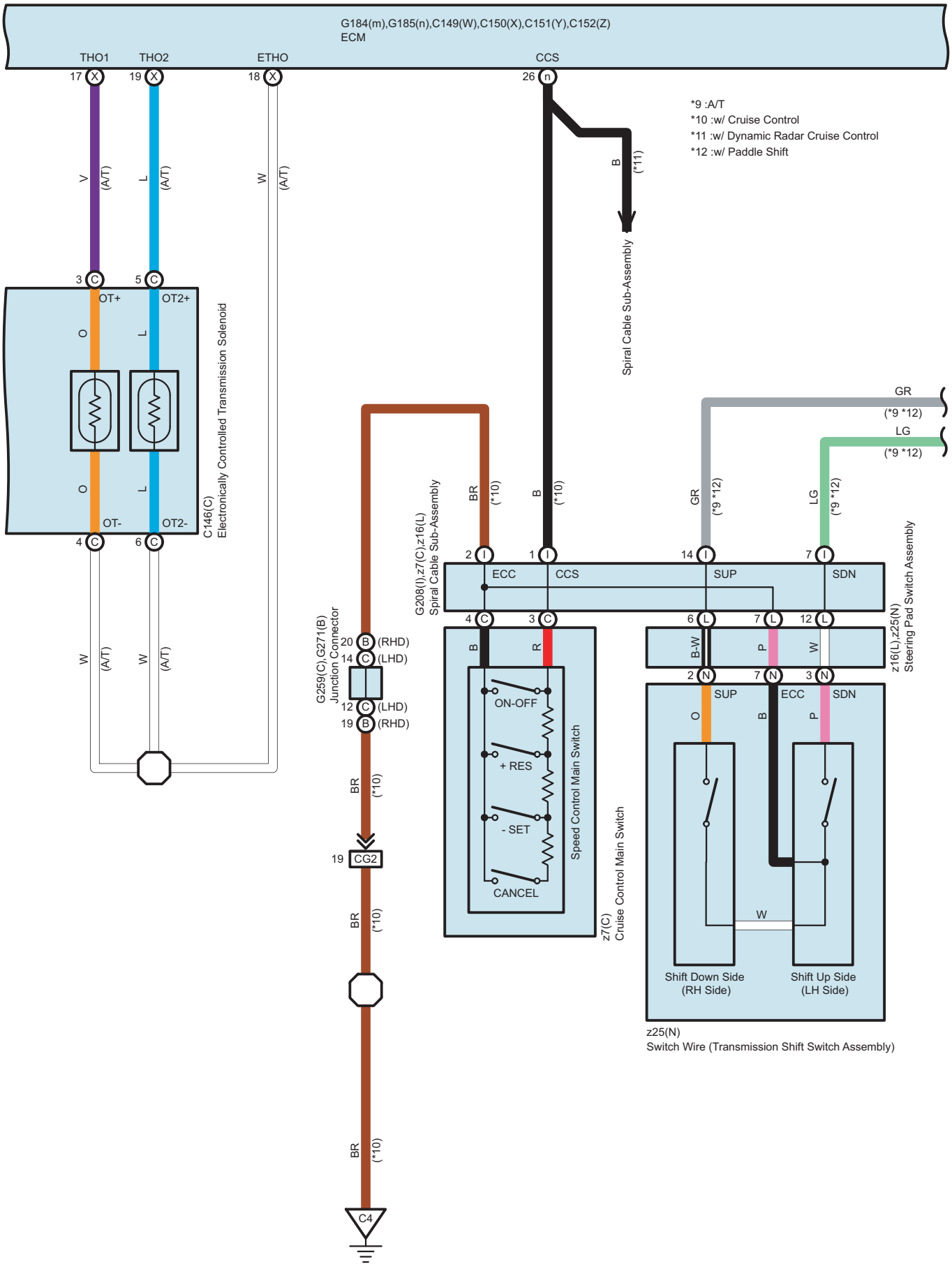

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
VNA
VNE2
VNVC
VCPM
PIM
EPIM
EGRA
EEGL
VCEG
EGM+
EGM-
23 Y
22 Y
30 Y
28 W
18 W
19 W
25 Y
24 Y
31 Y
6 Y
7 Y
R
L
W
G
L
B
R
BR
Y
L
W
3 B
2 B
1 B
VTA1
VNE2
VNVC
C144(B)
Nozzle Vane Position Sensor
3
2
1
VC
PIM
E
C83
Vacuum Sensor (Diesel Turbo Pressure Sensor)
2
1
3
4
5
VTA
E2
VC
M+
M-
C127
Electric EGR Control Valve Assembly

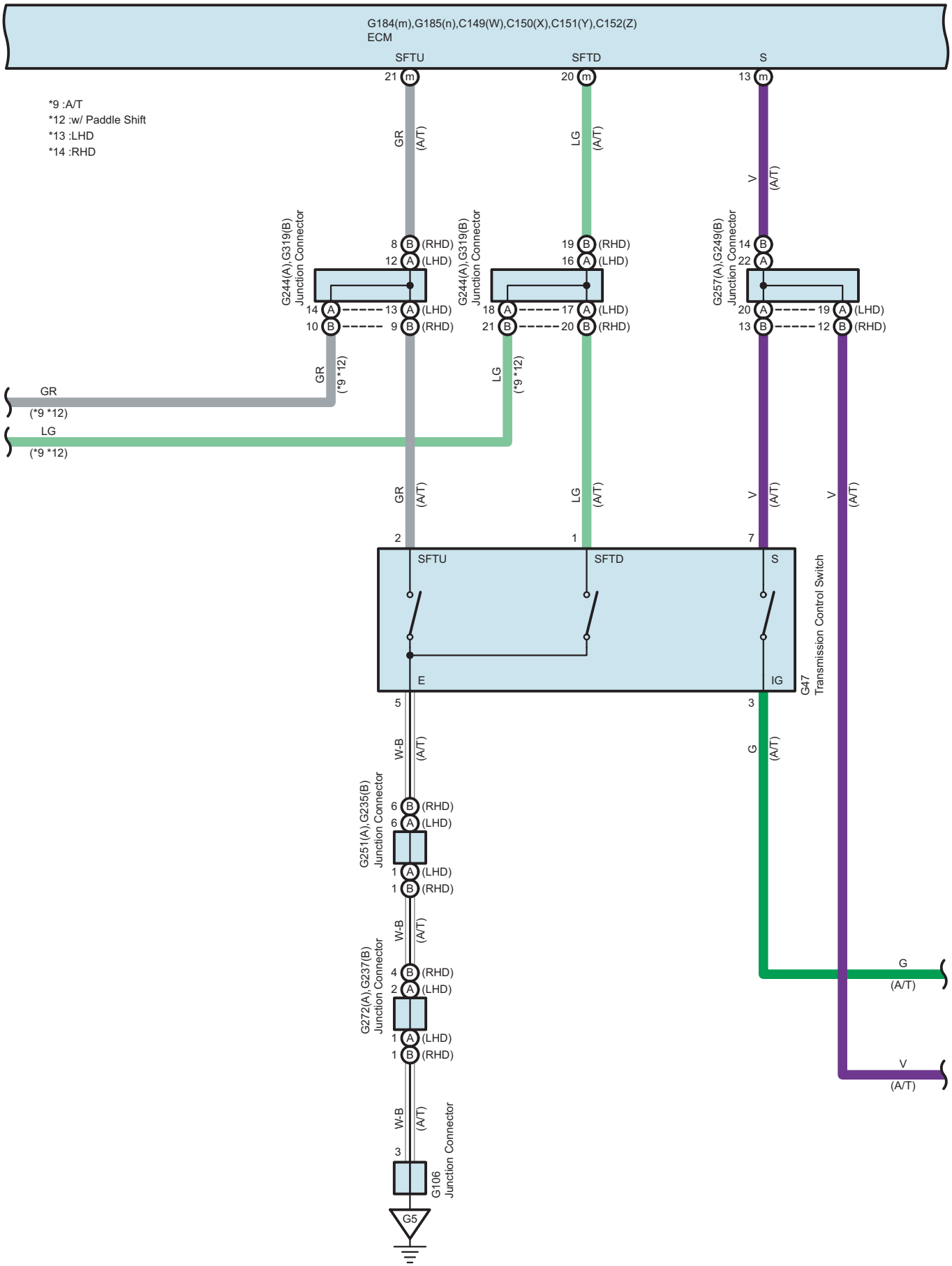

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
PEX
VCPX
EPEX
THW
THIA
THCI
THCO
THTO
27 Y
32 Y
26 Y
34 W
26 W
25 W
33 W
23 W
L
P
LG
R
B
(*3)
B
(*2)
G
B
R
2
3
1
2
1
2
2
2
2
PEX
VC
E2
C129
Differential Pressure Sensor Assembly
C24
E.F.I. Engine Coolant Temperature Sensor
C84
Intake Air Temperature Sensor
C176
Intake Air Temperature Sensor (Turbo)
THCI
E2
C166
No. 2 Exhaust Gas Temperature Sensor
THCO
E2
C167
No. 3 Exhaust Gas Temperature Sensor
THC3
E2
C169
No. 1 Exhaust Gas Temperature Sensor
1
2
1
1
1
1
BR
BR
(*3)
BR
(*2)
W
W
W
BR
BR
BR
BR
BR
BR

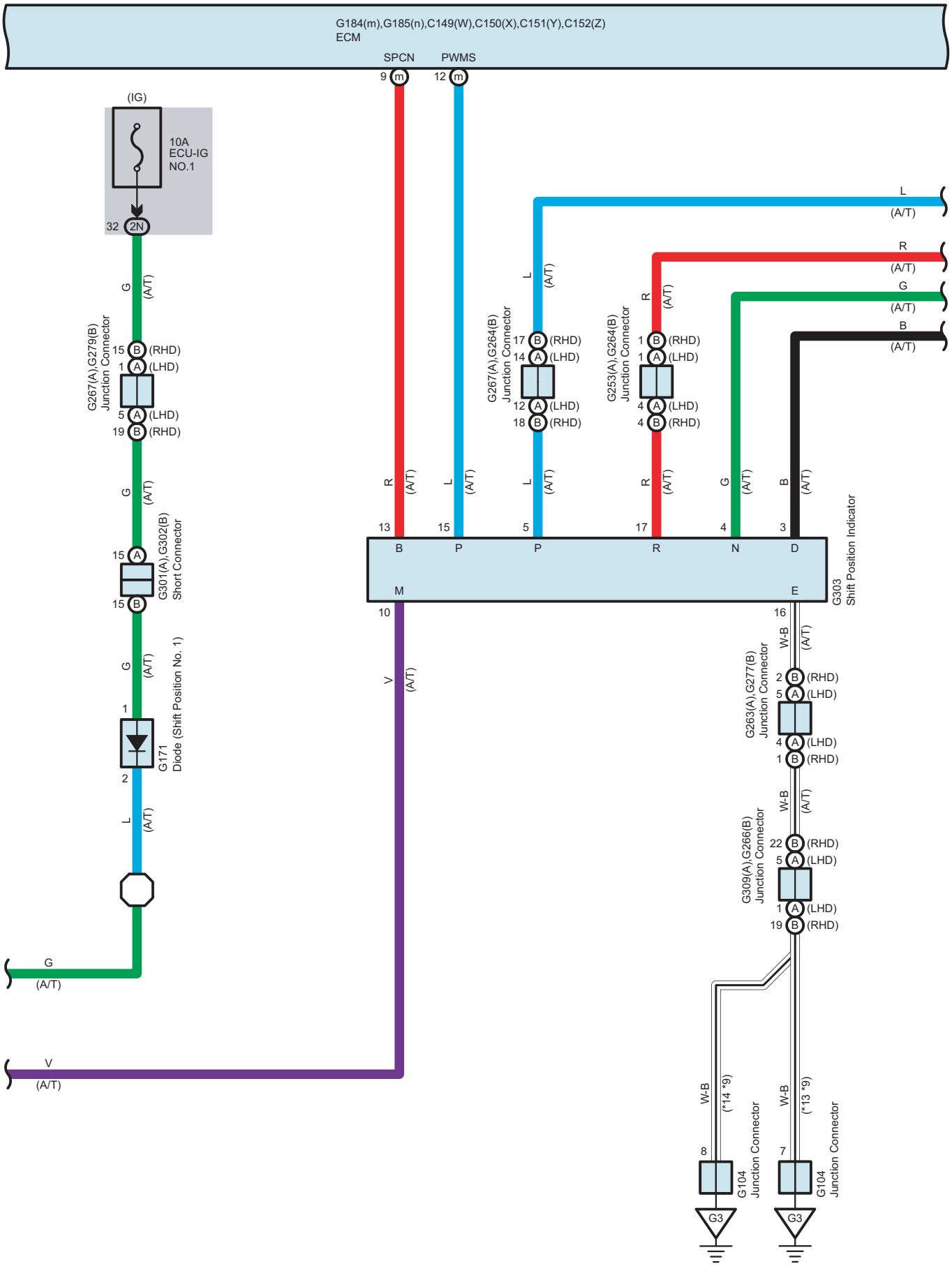


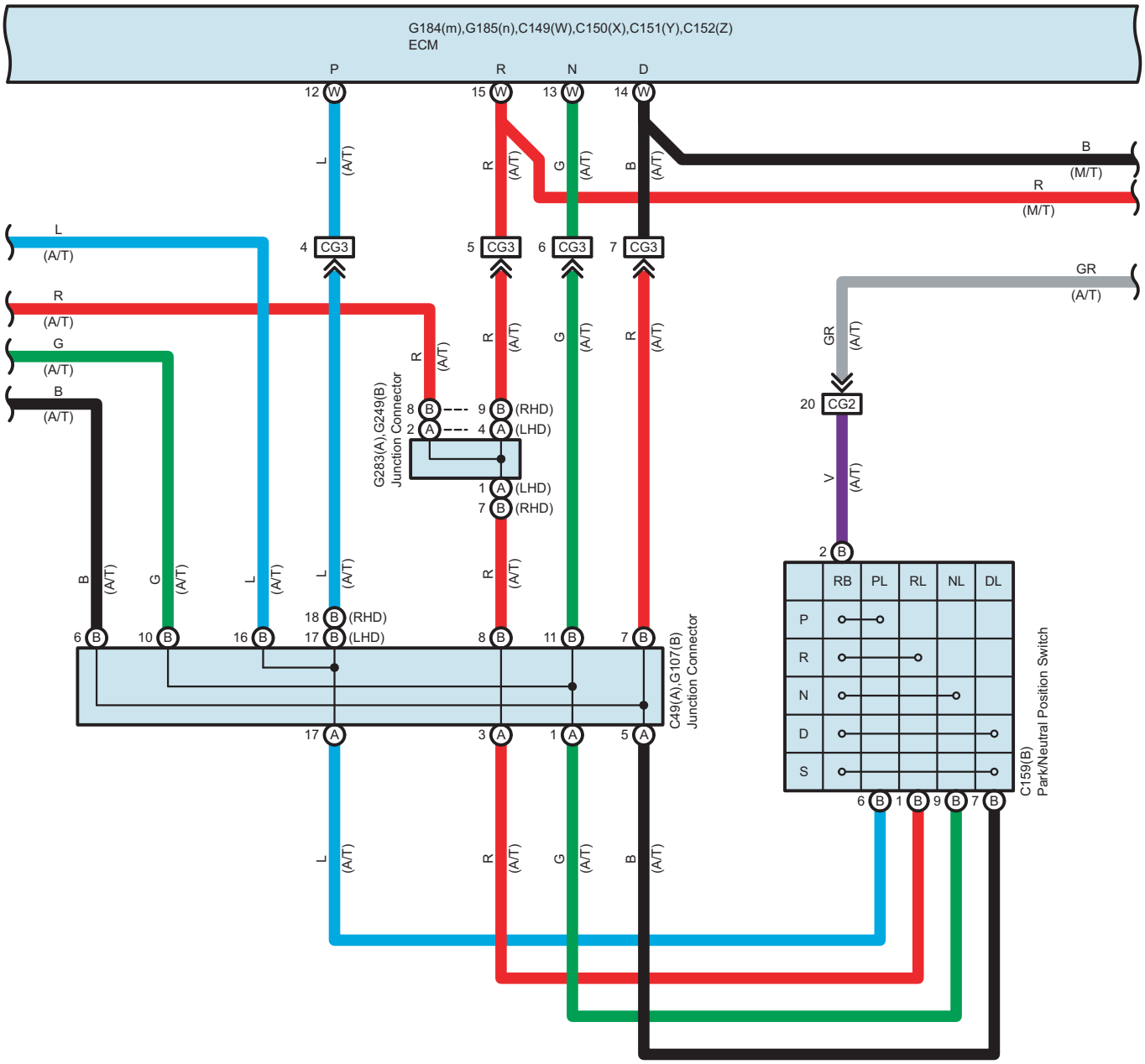

*1 :w/ Urea SCR
*2 :Water-cooled Type Intercooler
*3 :Air-cooled Type Intercooler

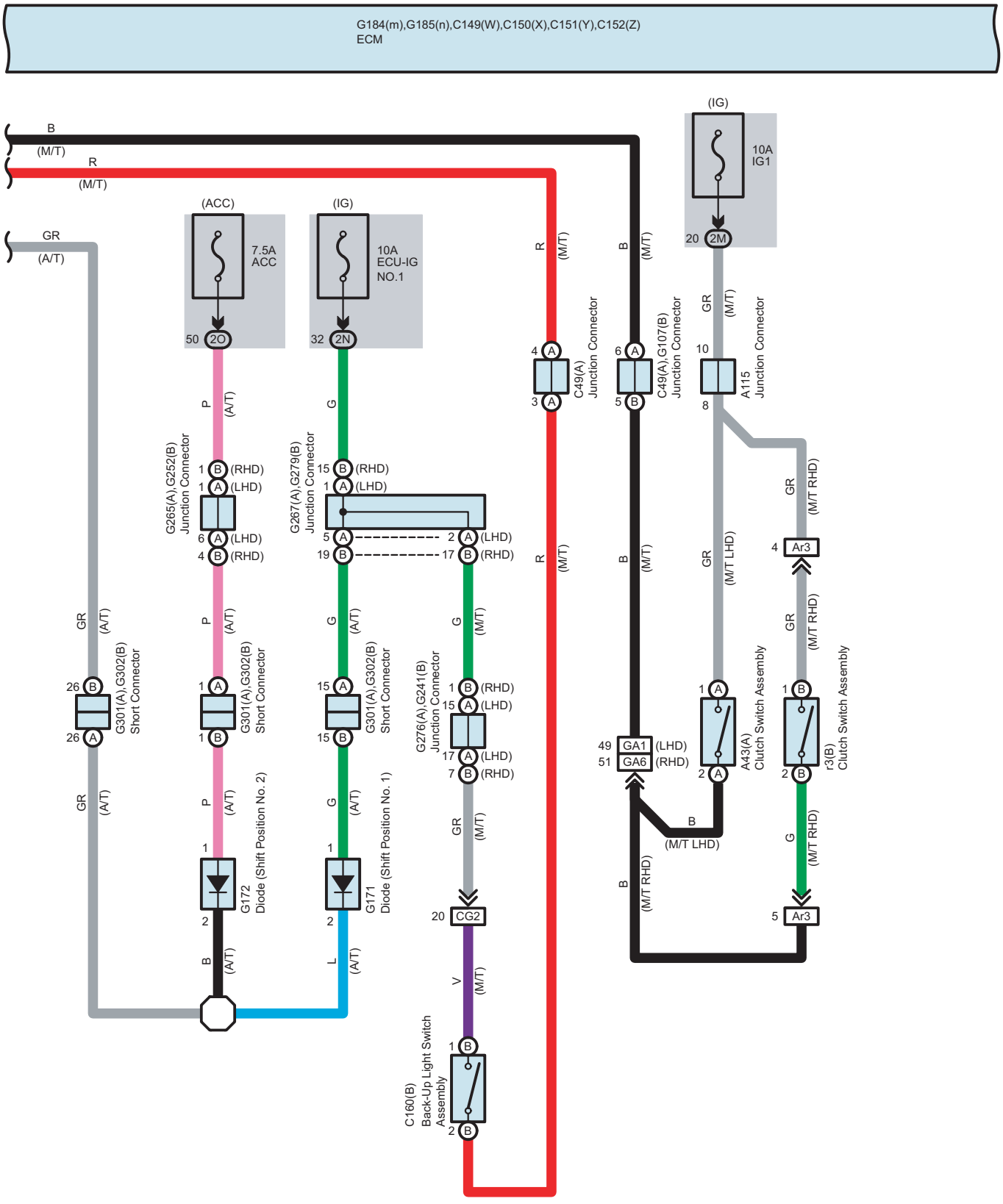

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
SP2B
SP2O
SL1+
SL1-
SL2+
SL2-
SL3+
SL3-
SL4+
SL4-
SL
SLU+
SLU-
SLT+
SLT-
10 Y
11 Y
10 Z
11 Z
17 Y
16 Y
15 Y
14 Y
9 Z
8 Z
9 Y
8 X
9 X
3 Z
4 Z
B (A/T)
R (A/T)
V (A/T)
R-W (A/T)
BR (A/T)
P (A/T)
L-W (A/T)
R (A/T)
W (A/T)
R (A/T)
L (A/T)
L-W (A/T)
GR (A/T)
G (A/T)
L-B (A/T)
25 C
26 C
15 C
16 C
11 C
12 C
23 C
24 C
1 C
21 C
22 C
13 C
14 C
G
B
L
B
R
B
GR
B
W
Y
B
W
B
2 B
SP2B
SP2O
1 B
C177(B)
Transmission Revolution Sensor (Counter Gear)
C146(C)
Electronically Controlled Transmission Solenoid

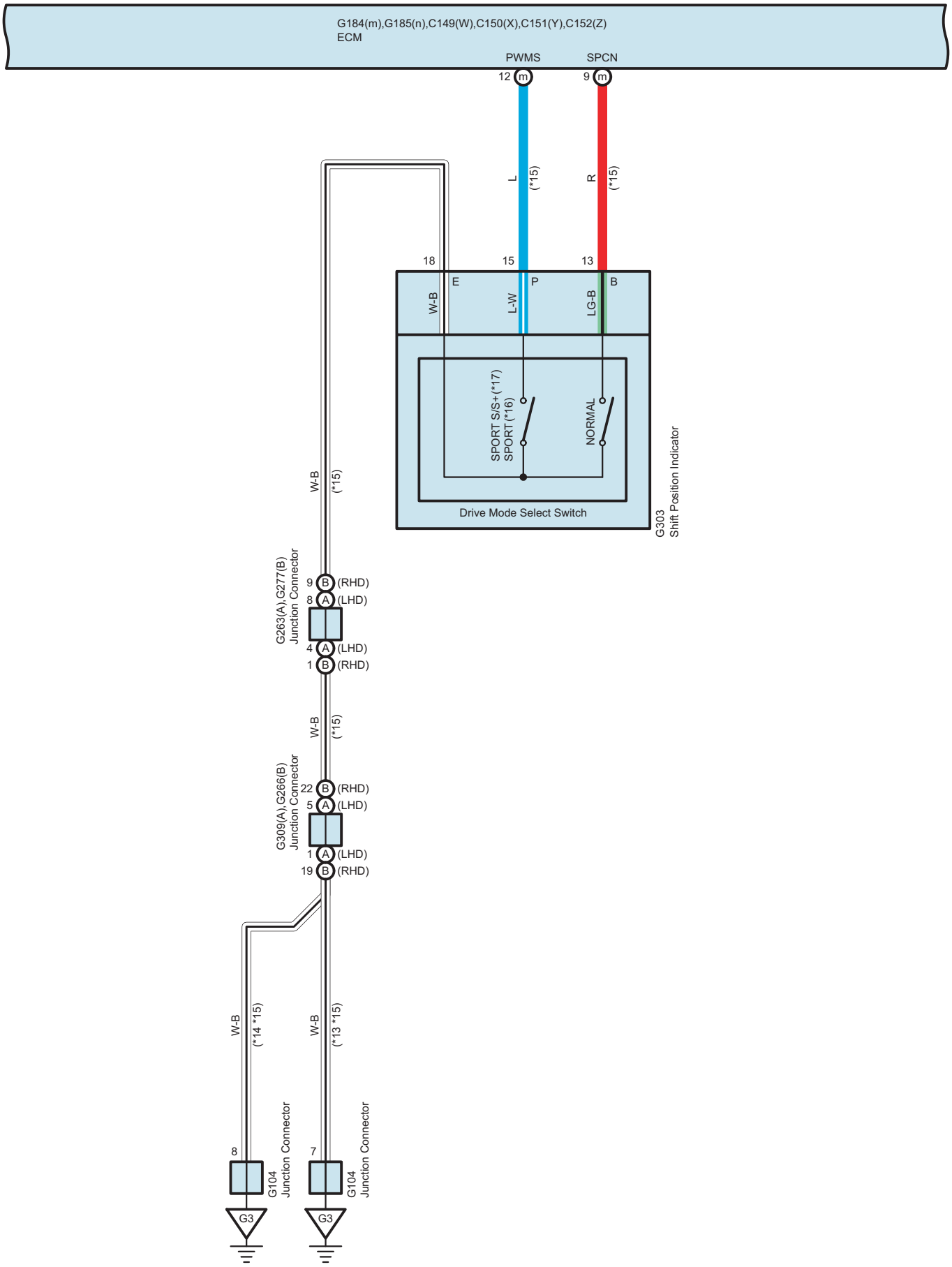

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
THO1
THO2
ETHO
CCS
17 X
19 X
18 X
26 n
V (A/T)
L (A/T)
W (A/T)
B (*11)
*9 :A/T
*10 :w/ Cruise Control
*11 :w/ Dynamic Radar Cruise Control
*12 :w/ Paddle Shift
Spiral Cable Sub-Assembly
3 C
5 C
OT+
OT2+
O
L
O
L
OT-
OT2-
4 C
6 C
C146(C)
Electronically Controlled Transmission Solenoid
W (A/T)
W (A/T)
GR (*9 *12)
LG (*9 *12)
BR (*10)
B (*10)
GR (*9 *12)
LG (*9 *12)
2 I
1 I
14 I
7 I
ECC
CCS
SUP
SDN
G208(I),z7(C),z16(L)
Spiral Cable Sub-Assembly
4 C
3 C
6 L
7 L
12 L
B
R
B-W
P
W
z16(L),z25(N)
Steering Pad Switch Assembly
2 N
7 N
3 N
SUP
ECC
SDN
O
B
P
G259(C),G271(B)
Junction Connector
20 B (RHD)
14 C (LHD)
12 C (LHD)
19 B (RHD)
ON-OFF
+ RES
- SET
CANCEL
Speed Control Main Switch
z7(C)
Cruise Control Main Switch
W
Shift Down Side
(RH Side)
Shift Up Side
(LH Side)
BR (*10)
19 CG2
BR (*10)
BR (*10)
C4
z25(N)
Switch Wire (Transmission Shift Switch Assembly)

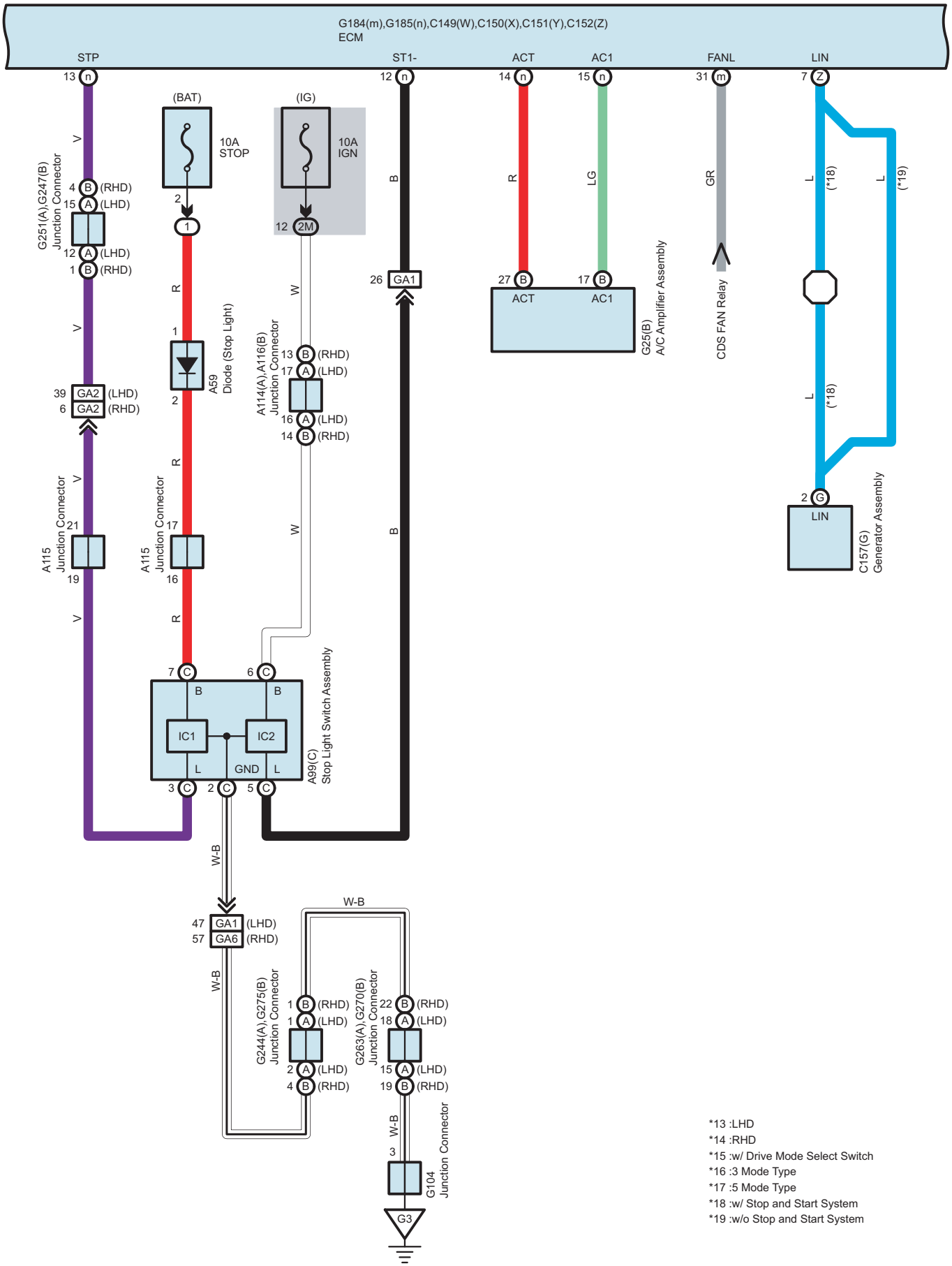

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
SFTU
SFTD
S
21 m
20 m
13 m
*9 :A/T
*12 :w/ Paddle Shift
*13 :LHD
*14 :RHD
GR (A/T)
LG (A/T)
V (A/T)
G244(A),G319(B) Junction Connector
8 B (RHD)
12 A (LHD)
14 A
10 B
13 A (LHD)
9 B (RHD)
19 B (RHD)
16 A (LHD)
18 A
21 B
17 A (LHD)
20 B (RHD)
G257(A),G249(B) Junction Connector
14 B
22 A
20 A
13 B
19 A (LHD)
12 B (RHD)
GR (*9 *12)
LG (*9 *12)
GR (*9 *12)
LG (*9 *12)
2
1
7
SFTU
SFTD
S
E
IG
G47 Transmission Control Switch
5
3
W-B (A/T)
G (A/T)
G251(A),G235(B) Junction Connector
6 B (RHD)
6 A (LHD)
1 A (LHD)
1 B (RHD)
G272(A),G237(B) Junction Connector
4 B (RHD)
2 A (LHD)
1 A (LHD)
1 B (RHD)
G106 Junction Connector
3
G5
G (A/T)
V (A/T)


G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
SPCN
PWMS
9 m
12 m
(IG)
10A
ECU-IG
NO.1
32 2N
G (A/T)
G267(A),G279(B)
Junction Connector
15 B (RHD)
1 A (LHD)
5 A (LHD)
19 B (RHD)
G (A/T)
15 A
15 B
G301(A),G302(B)
Short Connector
G (A/T)
1
2
G171
Diode (Shift Position No. 1)
L (A/T)
G
(A/T)
V
(A/T)
R (A/T)
L (A/T)
13
15
B
P
M
10
V (A/T)
L (A/T)
G267(A),G264(B)
Junction Connector
17 B (RHD)
14 A (LHD)
12 A (LHD)
18 B (RHD)
L (A/T)
5
P
R (A/T)
G253(A),G264(B)
Junction Connector
1 B (RHD)
1 A (LHD)
4 A (LHD)
4 B (RHD)
R (A/T)
17
R
G (A/T)
4
N
B (A/T)
3
D
E
G303
Shift Position Indicator
L (A/T)
R (A/T)
G (A/T)
B (A/T)
16
W-B (A/T)
G263(A),G277(B)
Junction Connector
2 B (RHD)
5 A (LHD)
4 A (LHD)
1 B (RHD)
W-B (A/T)
G309(A),G266(B)
Junction Connector
22 B (RHD)
5 A (LHD)
1 A (LHD)
19 B (RHD)
W-B (*14 *9)
8
G104
Junction Connector
G3
W-B (*13 *9)
7
G104
Junction Connector
G3

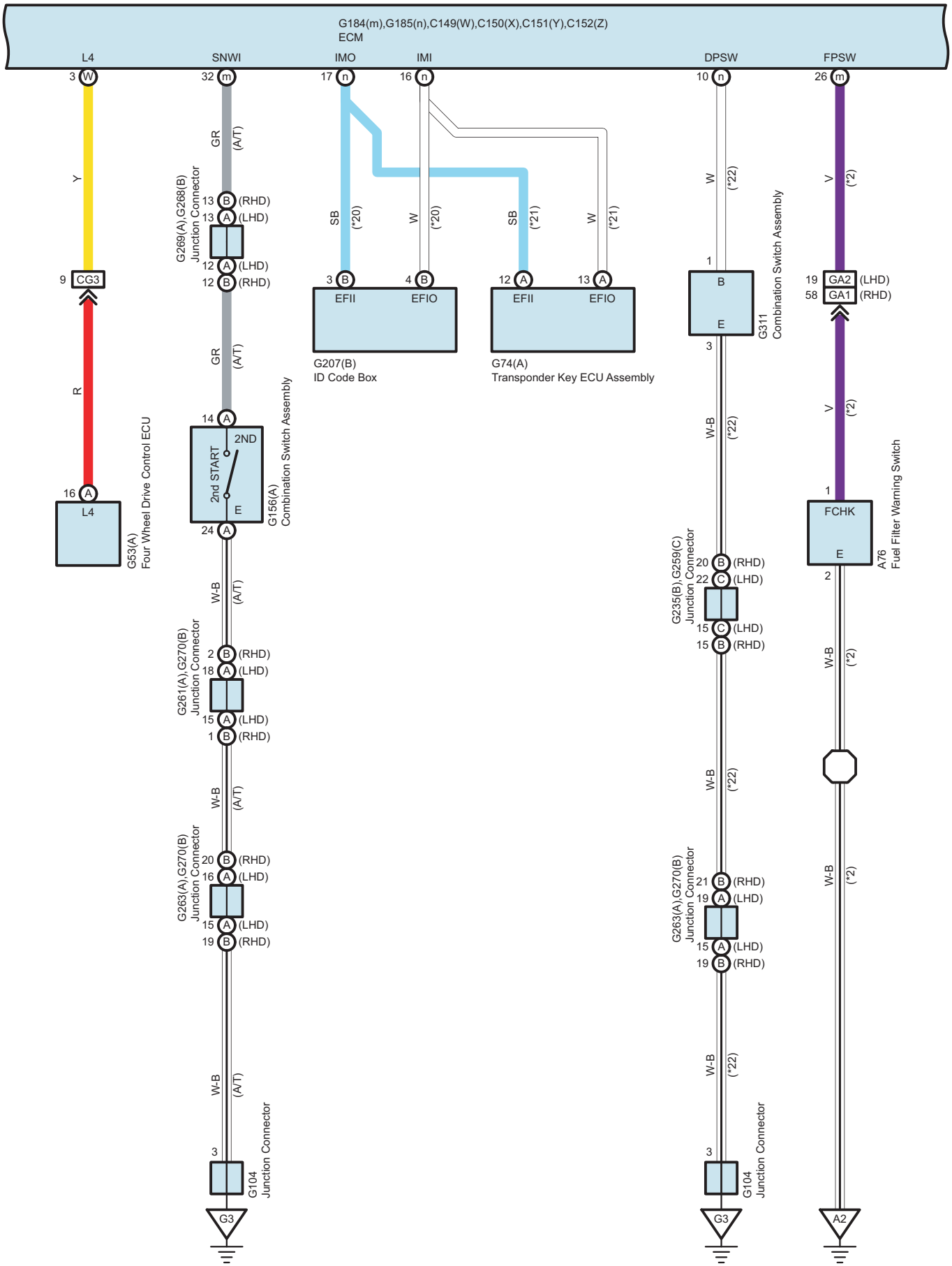

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
P
R
N
D
12 W
15 W
13 W
14 W
L (A/T)
R (A/T)
G (A/T)
B (A/T)
B (M/T)
R (M/T)
4 CG3
5 CG3
6 CG3
7 CG3
L (A/T)
R (A/T)
G (A/T)
B (A/T)
GR (A/T)
20 CG2
V (A/T)
2 B
G283(A),G249(B) Junction Connector
8 B
2 A
9 B (RHD)
4 A (LHD)
1 A (LHD)
7 B (RHD)
18 B (RHD)
17 B (LHD)
6 B
10 B
16 B
8 B
11 B
7 B
17 A
3 A
1 A
5 A
C49(A),G107(B) Junction Connector
RB PL RL NL DL
P
R
N
D
S
6 B 1 B 9 B 7 B
C159(B) Park/Neutral Position Switch

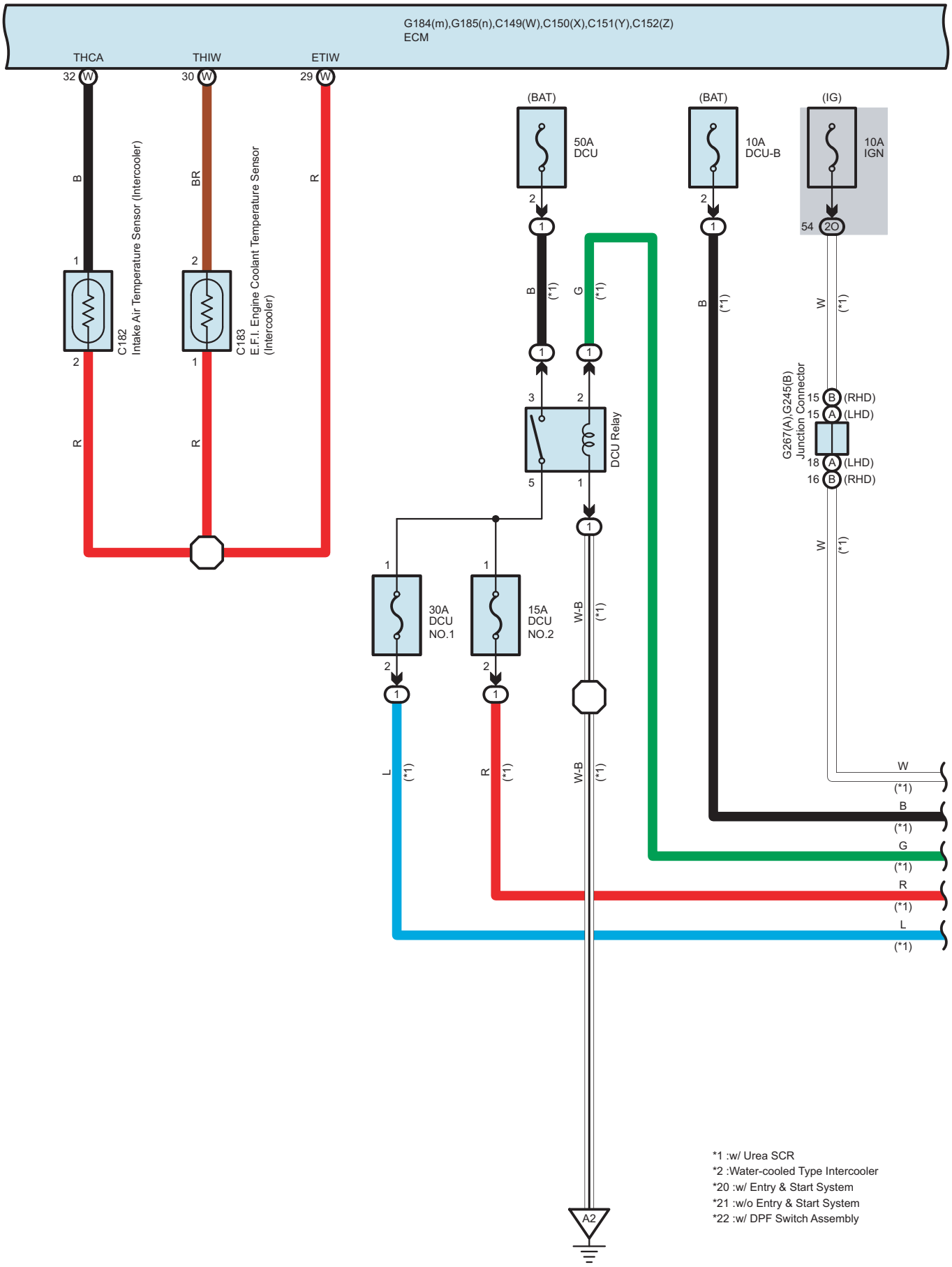

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
B
(M/T)
R
(M/T)
GR
(A/T)
(ACC)
7.5A
ACC
50 2O
(IG)
10A
ECU-IG
NO.1
32 2N
(IG)
10A
IG1
20 2M
4 A
3 A
C49(A)
Junction Connector
6 A
5 B
C49(A),G107(B)
Junction Connector
10
8
A115
Junction Connector
G265(A),G252(B)
Junction Connector
G267(A),G279(B)
Junction Connector
G276(A),G241(B)
Junction Connector
G301(A),G302(B)
Short Connector
G172
Diode (Shift Position No. 2)
G171
Diode (Shift Position No. 1)
C160(B)
Back-Up Light Switch
Assembly
49 GA1 (LHD)
51 GA6 (RHD)
A43(A)
Clutch Switch Assembly
r3(B)
Clutch Switch Assembly
Ar3
CG2
P
G
V
L
(A/T)
(M/T)
(M/T LHD)
(M/T RHD)
(RHD)
(LHD)

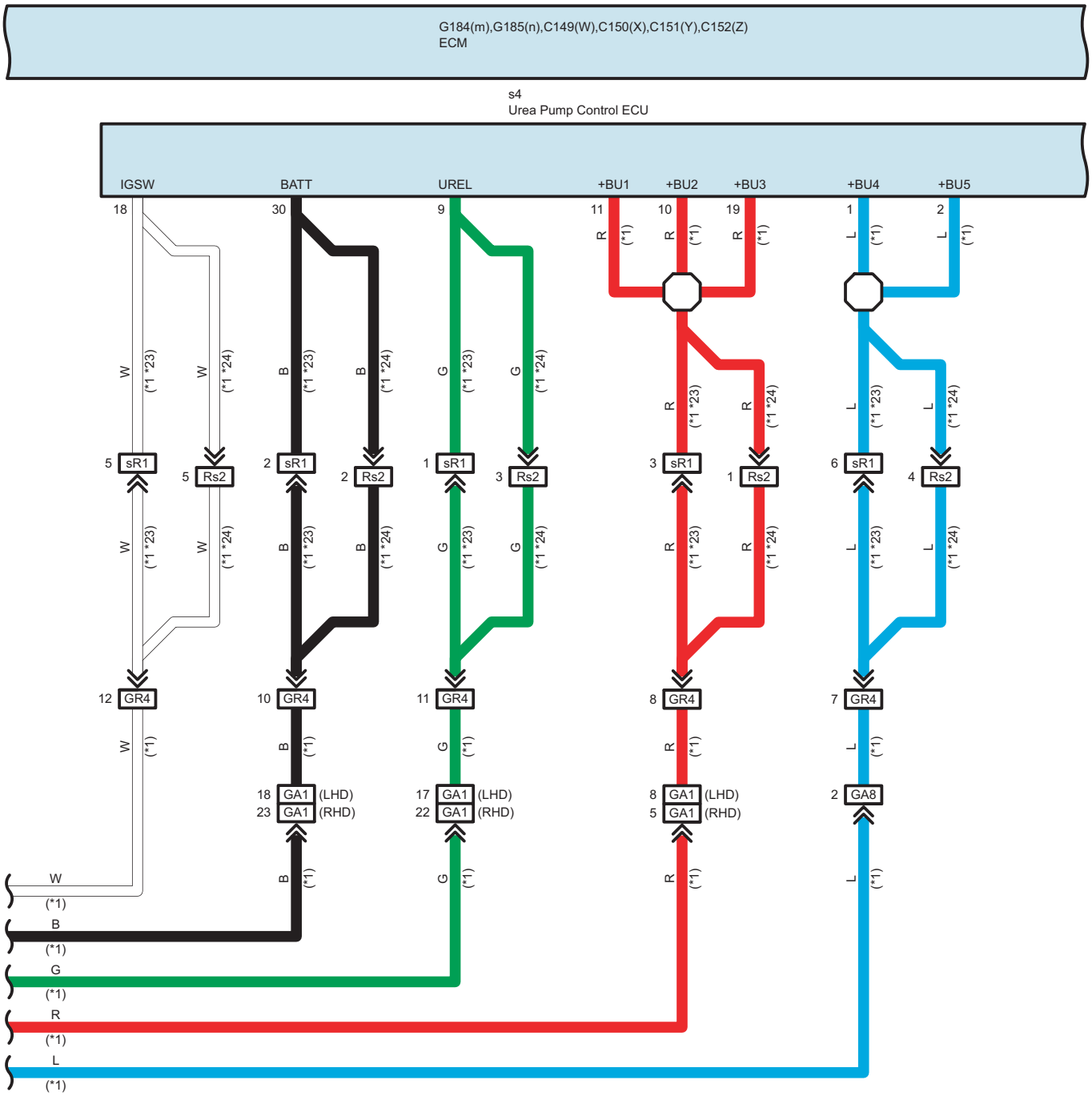

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
PWMS
SPCN
12
9
L
(*15)
R
(*15)
18
15
13
E
P
B
W-B
L-W
LG-B
SPORT S/S+ (*17)
SPORT (*16)
NORMAL
Drive Mode Select Switch
G303
Shift Position Indicator
W-B
(*15)
G263(A),G277(B)
Junction Connector
9 B (RHD)
8 A (LHD)
4 A (LHD)
1 B (RHD)
W-B
(*15)
G309(A),G266(B)
Junction Connector
22 B (RHD)
5 A (LHD)
1 A (LHD)
19 B (RHD)
W-B
(*14 *15)
W-B
(*13 *15)
8
7
G104
Junction Connector
G104
Junction Connector
G3
G3



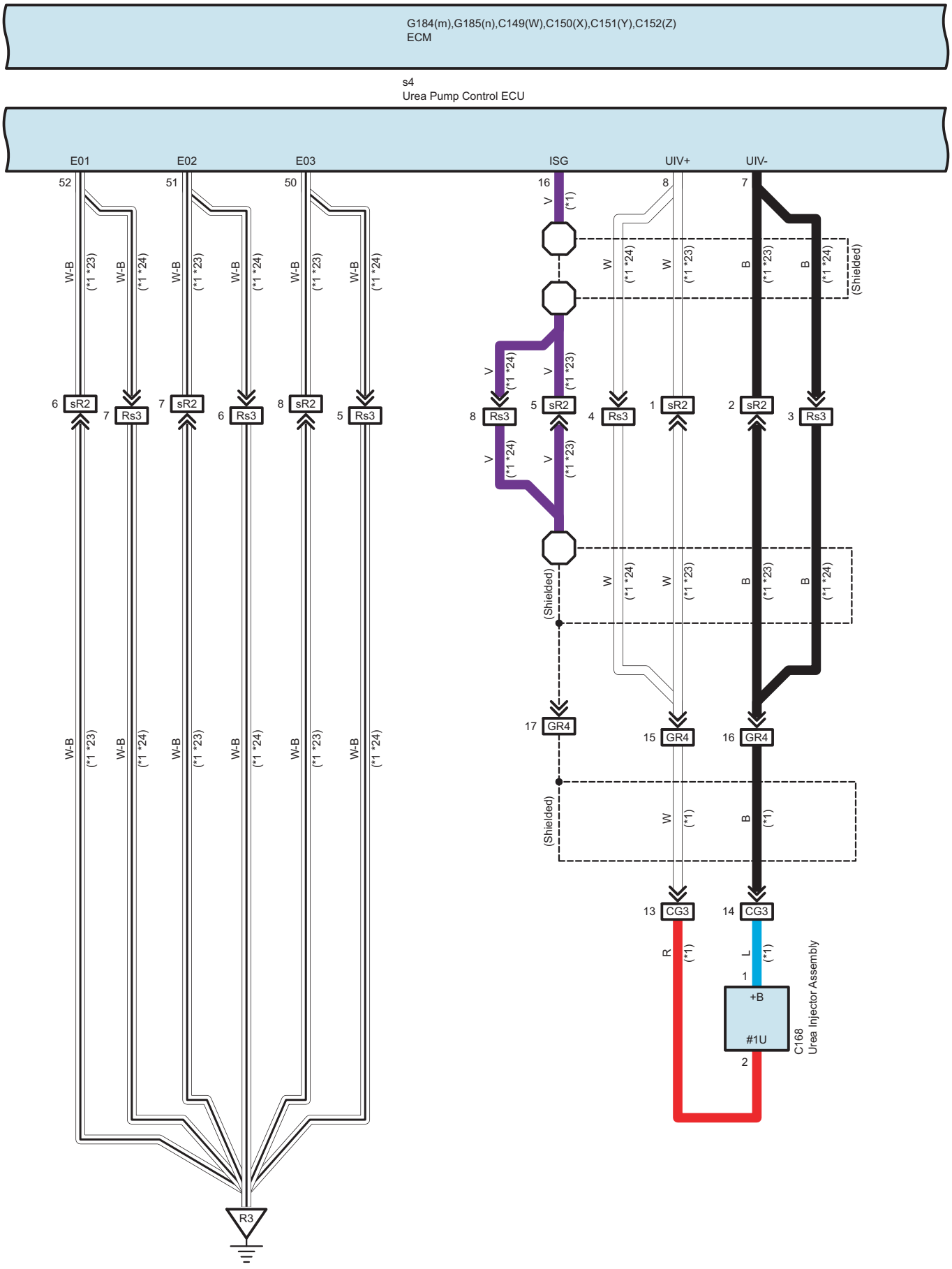

*13 :LHD
*14 :RHD
*15 :w/ Drive Mode Select Switch
*16 :3 Mode Type
*17 :5 Mode Type
*18 :w/ Stop and Start System
*19 :w/o Stop and Start System

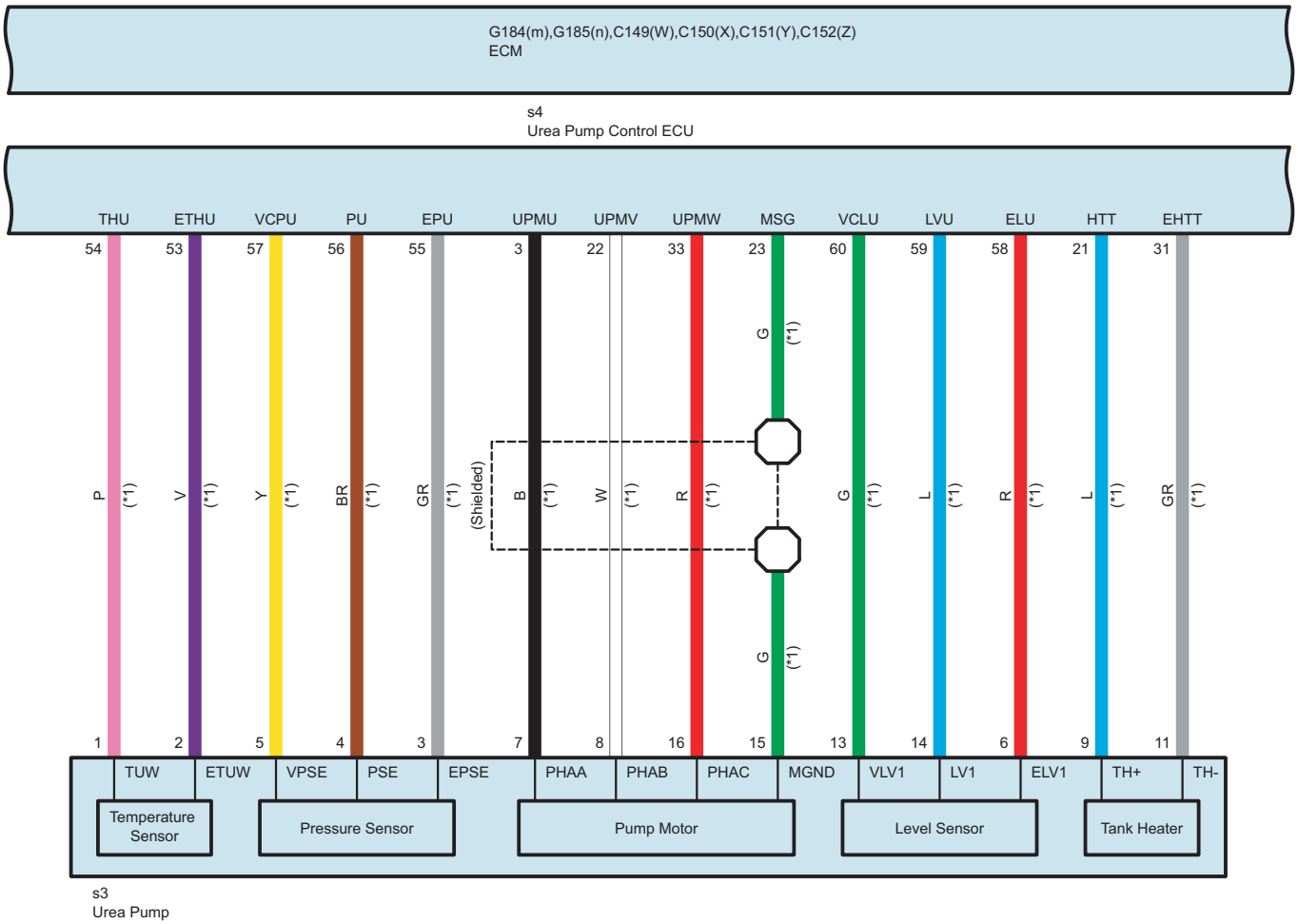

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
L4
SNWI
IMO
IMI
DPSW
FPSW
3 W
32 m
17 n
16 n
10 n
26 m
Y
GR (A/T)
SB (*20)
W (*20)
SB (*21)
W (*21)
W (*22)
V (*2)
G269(A),G268(B) Junction Connector
13 B (RHD)
13 A (LHD)
12 A (LHD)
12 B (RHD)
3 B EFII
4 B EFIO
12 A EFII
13 A EFIO
G207(B) ID Code Box
G74(A) Transponder Key ECU Assembly
1 B E
G311 Combination Switch Assembly
19 GA2 (LHD)
58 GA1 (RHD)
9 CG3
R
14 A
2ND
2nd START
E
24 A
G156(A) Combination Switch Assembly
16 A L4
G53(A) Four Wheel Drive Control ECU
W-B (A/T)
W-B (*22)
G261(A),G270(B) Junction Connector
2 B (RHD)
18 A (LHD)
15 A (LHD)
1 B (RHD)
G235(B),G259(C) Junction Connector
20 B (RHD)
22 C (LHD)
15 C (LHD)
15 B (RHD)
1 FCHK E
A76 Fuel Filter Warning Switch
2
G263(A),G270(B) Junction Connector
20 B (RHD)
16 A (LHD)
15 A (LHD)
19 B (RHD)
21 B (RHD)
19 A (LHD)
15 A (LHD)
19 B (RHD)
3
G104 Junction Connector
G3
A2

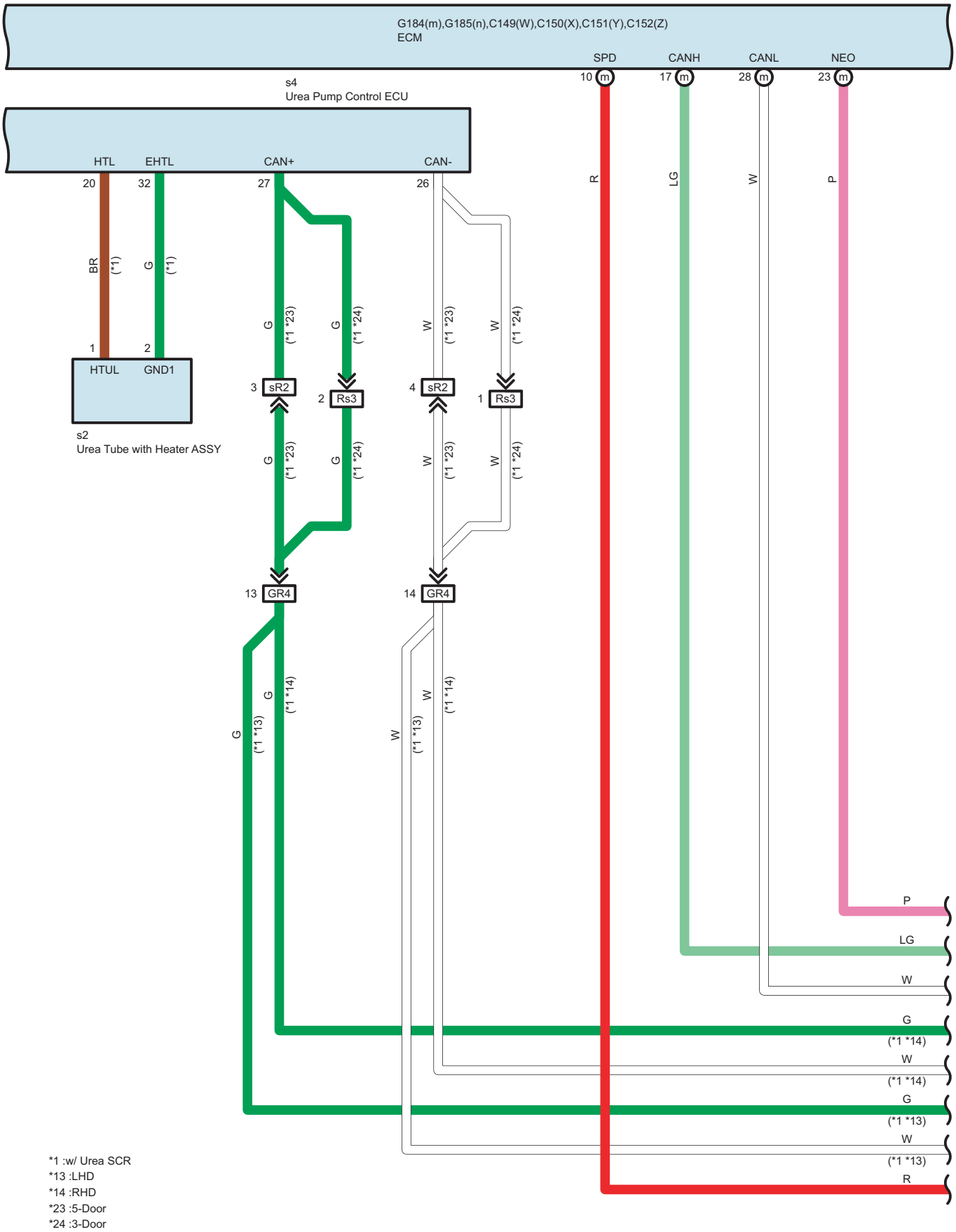

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
THCA
THIW
ETIW
32 W
30 W
29 W
B
BR
R
1
2
C182
Intake Air Temperature Sensor (Intercooler)
C183
E.F.I. Engine Coolant Temperature Sensor
(Intercooler)
(BAT)
50A
DCU
10A
DCU-B
(IG)
10A
IGN
54 2O
B (*1)
G (*1)
W (*1)
3
2
5
1
DCU Relay
G267(A),G245(B)
Junction Connector
15 B (RHD)
15 A (LHD)
18 A (LHD)
16 B (RHD)
30A
DCU
NO.1
15A
DCU
NO.2
L (*1)
R (*1)
W-B (*1)
W (*1)
B (*1)
G (*1)
R (*1)
L (*1)
A2
*1 :w/ Urea SCR
*2 :Water-cooled Type Intercooler
*20 :w/ Entry & Start System
*21 :w/o Entry & Start System
*22 :w/ DPF Switch Assembly

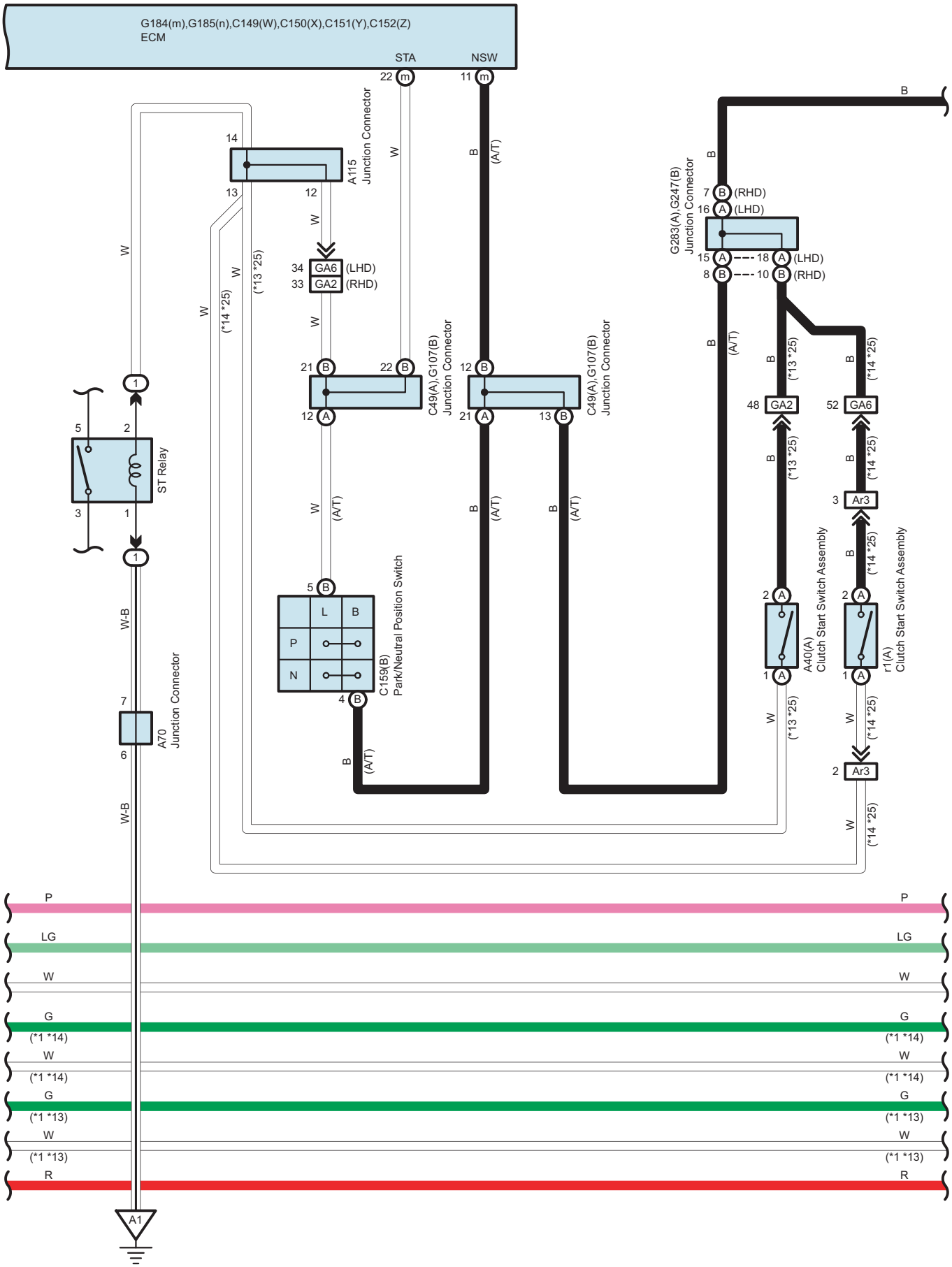


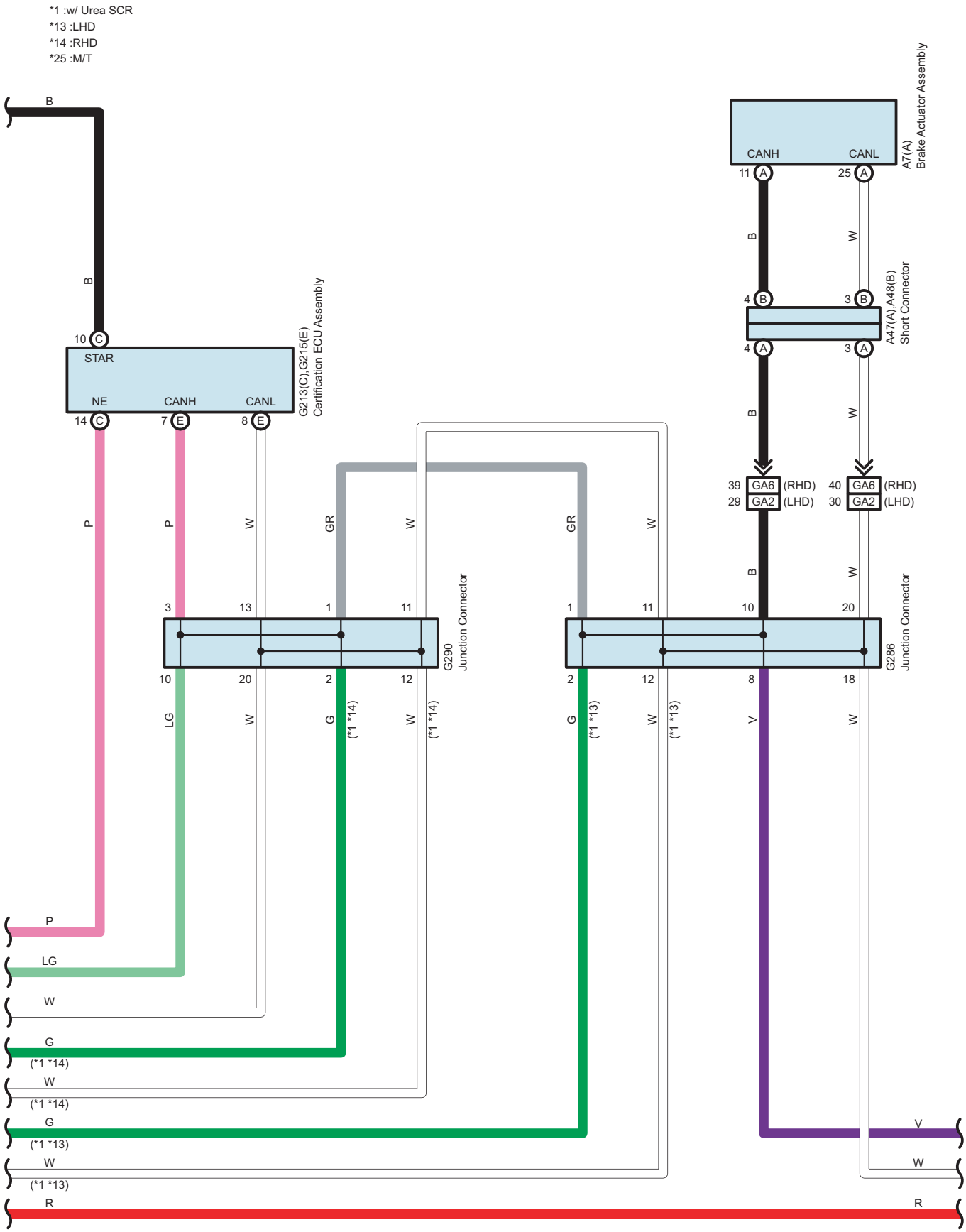

*1 :w/ Urea SCR
*23 :5-Door
*24 :3-Door

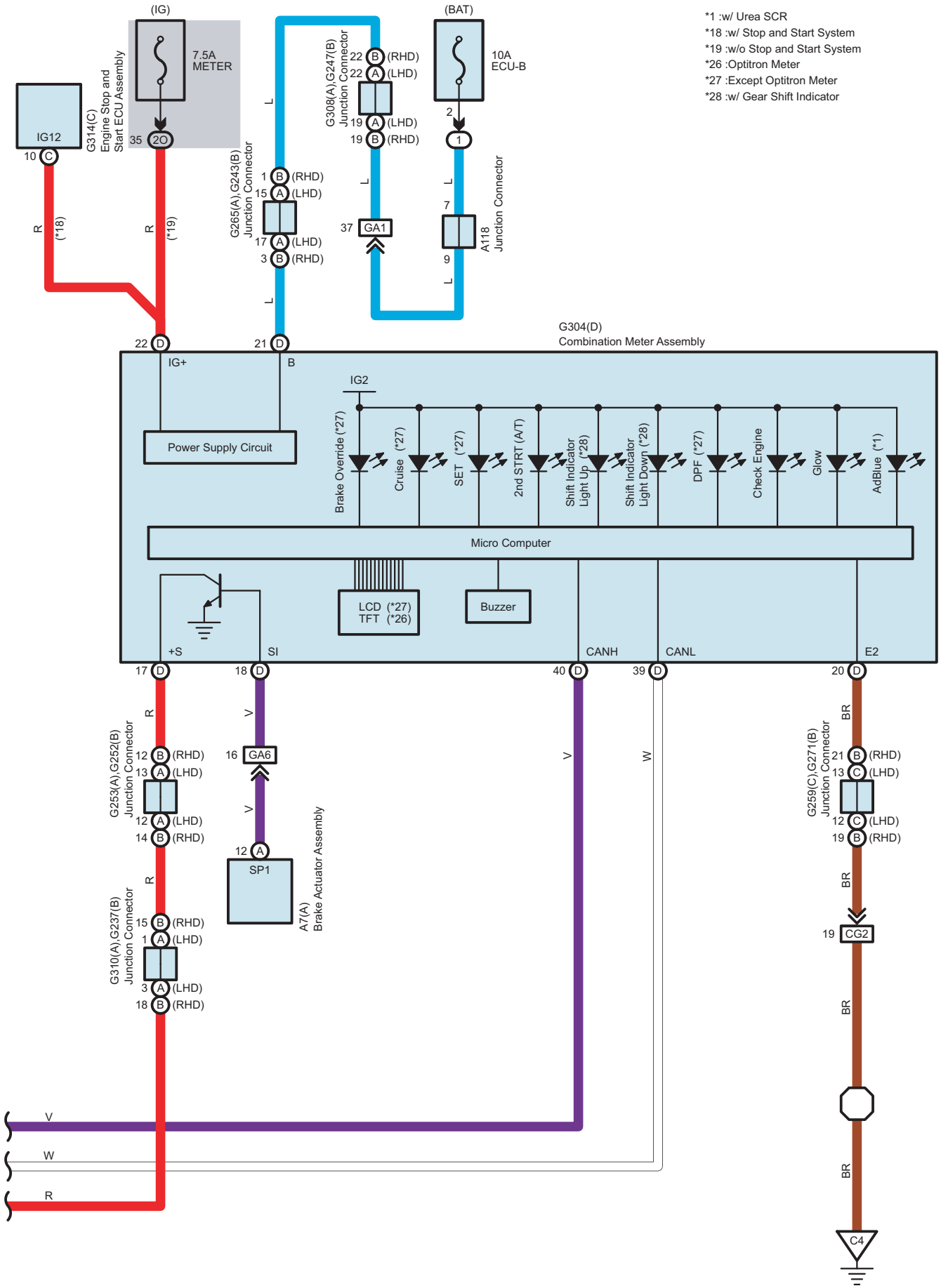

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
s4
Urea Pump Control ECU
E01
E02
E03
ISG
UIV+
UIV-
52
51
50
16
8
7
W-B
(*1 *23)
(*1 *24)
V
W
B
(*1)
(Shielded)
6 sR2
7 Rs3
8 Rs3
5 sR2
4 Rs3
1 sR2
2 sR2
3 Rs3
17 GR4
15 GR4
16 GR4
13 CG3
14 CG3
R
L
1
2
+B
#1U
C168
Urea Injector Assembly
R3


G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
s4
Urea Pump Control ECU
THU
ETHU
VCPU
PU
EPU
UPMU
UPMV
UPMW
MSG
VCLU
LVU
ELU
HTT
EHTT
54
53
57
56
55
3
22
33
23
60
59
58
21
31
P
V
Y
BR
GR
(Shielded)
B
W
R
G
G
G
L
R
L
GR
(*1)
1
2
5
4
3
7
8
16
15
13
14
6
9
11
TUW
ETUW
VPSE
PSE
EPSE
PHAA
PHAB
PHAC
MGND
VLV1
LV1
ELV1
TH+
TH-
Temperature Sensor
Pressure Sensor
Pump Motor
Level Sensor
Tank Heater
s3
Urea Pump

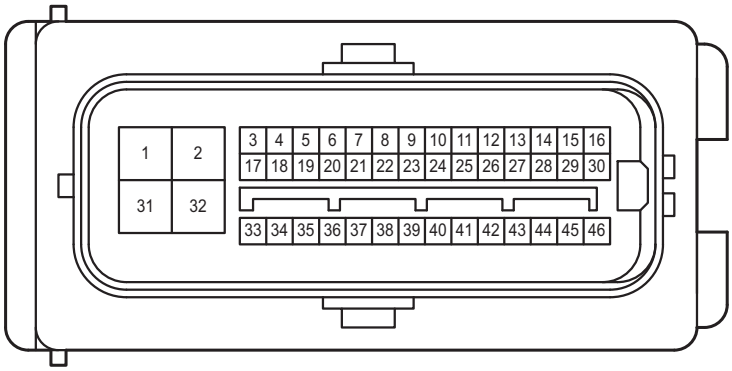

G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
SPD
CANH
CANL
NEO
10
17
28
23
s4
Urea Pump Control ECU
HTL
EHTL
CAN+
CAN-
20
32
27
26
BR
G
R
LG
W
P
(*1)
1
2
HTUL
GND1
s2
Urea Tube with Heater ASSY
3
sR2
2
Rs3
4
sR2
1
Rs3
(*1 *23)
(*1 *24)
13
GR4
14
GR4
(*1 *13)
(*1 *14)
*1 :w/ Urea SCR
*13 :LHD
*14 :RHD
*23 :5-Door
*24 :3-Door


G184(m),G185(n),C149(W),C150(X),C151(Y),C152(Z)
ECM
STA
NSW
A115 Junction Connector
ST Relay
C49(A),G107(B) Junction Connector
C159(B) Park/Neutral Position Switch
A70 Junction Connector
G283(A),G247(B) Junction Connector
A40(A) Clutch Start Switch Assembly
r1(A) Clutch Start Switch Assembly
(RHD)
(LHD)
(A/T)
(*13 *25)
(*14 *25)
(*1 *14)
(*1 *13)
A1


*1 :w/ Urea SCR
*13 :LHD
*14 :RHD
*25 :M/T
B
10 C
STAR
NE
CANH
CANL
14 C
7 E
8 E
G213(C),G215(E)
Certification ECU Assembly
CANH
CANL
11 A
25 A
A7(A)
Brake Actuator Assembly
4 B
3 B
4 A
3 A
A47(A),A48(B)
Short Connector
39 GA6 (RHD)
29 GA2 (LHD)
40 GA6 (RHD)
30 GA2 (LHD)
G290
Junction Connector
G286
Junction Connector
P
LG
W
G
(*1 *14)
W
(*1 *14)
G
(*1 *13)
W
(*1 *13)
R
V

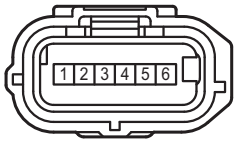

*1 :w/ Urea SCR
*18 :w/ Stop and Start System
*19 :w/o Stop and Start System
*26 :Optitron Meter
*27 :Except Optitron Meter
*28 :w/ Gear Shift Indicator
(IG)
7.5A METER
(BAT)
10A ECU-B
IG12
G314(C) Engine Stop and Start ECU Assembly
G308(A),G247(B) Junction Connector
G265(A),G243(B) Junction Connector
A118 Junction Connector
GA1
G304(D) Combination Meter Assembly
IG+
B
IG2
Power Supply Circuit
Brake Override (*27)
Cruise (*27)
SET (*27)
2nd STRT (A/T)
Shift Indicator Light Up (*28)
Shift Indicator Light Down (*28)
DPF (*27)
Check Engine
Glow
AdBlue (*1)
Micro Computer
LCD (*27) TFT (*26)
Buzzer
+S
SI
CANH
CANL
E2
G253(A),G252(B) Junction Connector
GA6
SP1
A7(A) Brake Actuator Assembly
G310(A),G237(B) Junction Connector
G259(C),G271(B) Junction Connector
CG2
C4

A7
Black



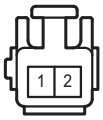

90980-12297

A19
Black




90980-12303

A40
Black




90980-10825

A43
White




90980-10906

A47
Gray




90980-10945

A48
Gray



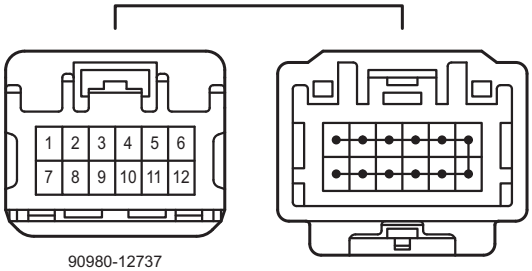

90980-10946

A59
Black




90980-10962

A70
White




90980-12737

A76
Black




90980-12416

A80
Gray




90980-11184

A82
Gray




90980-11162

A83
Black



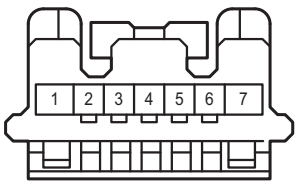

90980-12292

A92
Black



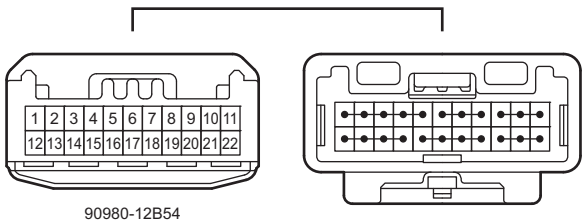

90980-12B06

A99
Black



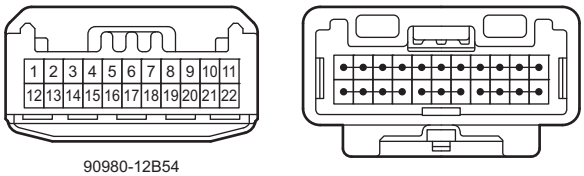

90980-12092

A114
Blue



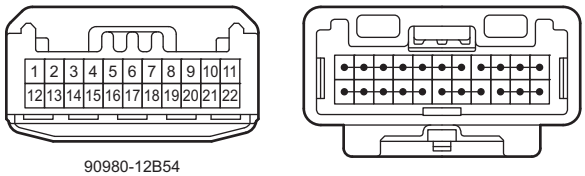

90980-12B54

A115
Gray



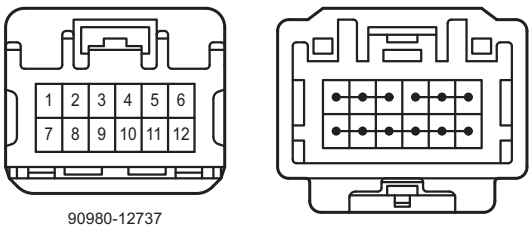

90980-12B54

A116
White



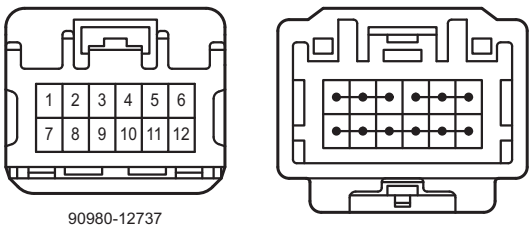

90980-12B54

A118
Gray



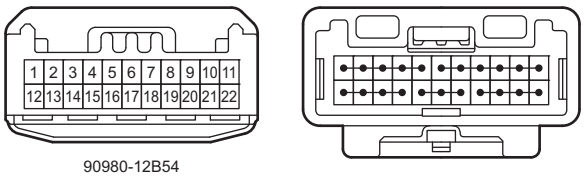

90980-12737

A122
Black



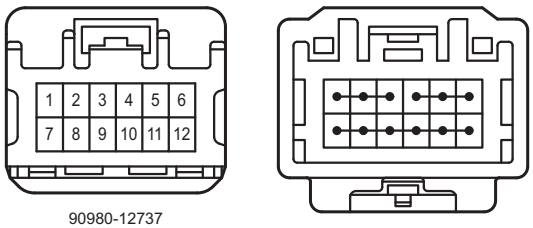

90980-12737

A126
White



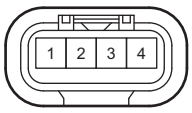

90980-12B54

A127
Black




90980-12737

B15
Gray



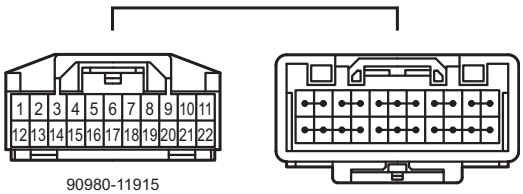

90980-12A29

C24
Black (1GR-FE 2TR-FE 1KD-FTV ,1GD-FTV Before Jun. 2018 Production ,1GD-FTV w/o Urea SCR From Jun. 2018 Production) / White (1GD-FTV w/ Urea SCR From Jun. 2018 Production)




90980-10735

C49
Blue



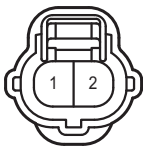

90980-11915

C83
Black




90980-10845

C84
Gray



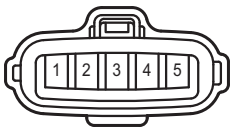

90980-11025

C123
Black




90980-10845

C127
Black



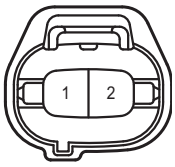

90980-11024

C129
Black




90980-10845

C130
Black (Before Jun. 2015 Production) / White (From Aug. 2020 Production)




90980-11156

C131
Dark Gray



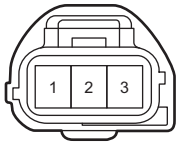

90980-10869

C142
Gray



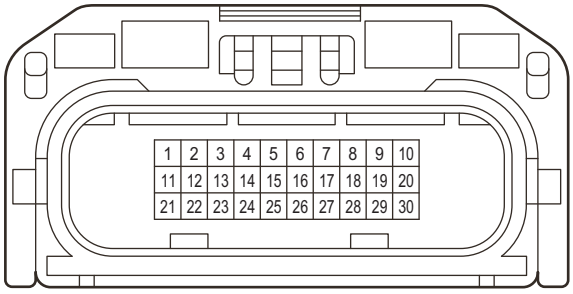

90980-12B06

C144
Black



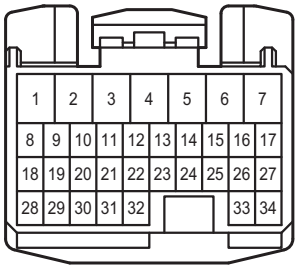

90980-11261

C146
Gray



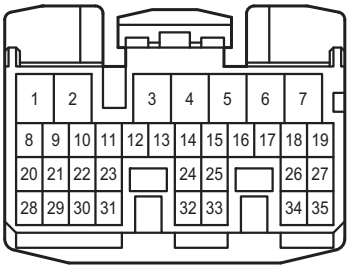

90980-12712

C149
White



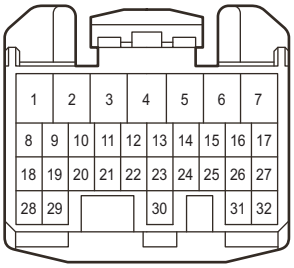

90980-12527

C150
White



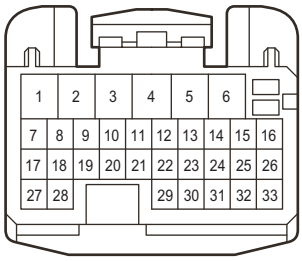

90980-12528

C151
White




90980-12526

C152
White



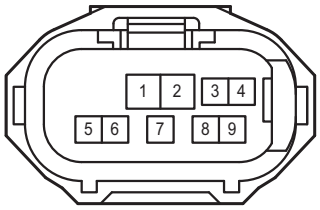

90980-12700

C157
Black




90980-12A88

C159
Gray




90980-12A23

C160
White




90980-12B06

C166
Black



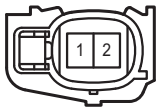

90980-10949

C167
Gray




90980-10901

C168
Gray




90980-11875

C169
White




90980-10899

C170
Black



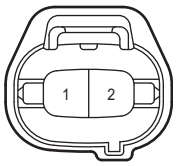

90980-12353

C172
Black



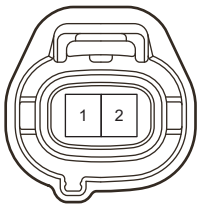

90980-12A85

C173
Brown



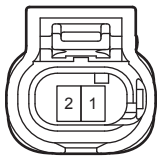

90980-11149

C175
Black



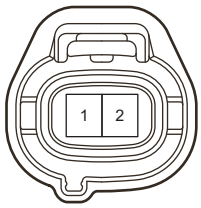

90980-12D34

C176
Black



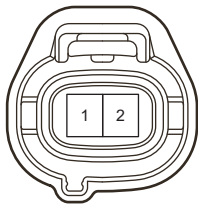

82824-60B40

C177
Black



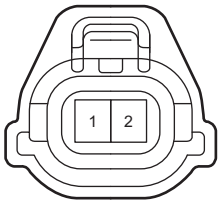

90980-12D34

C178
Black



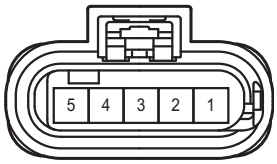

90980-12D34

C180
Gray



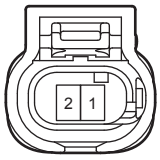

90980-12940

C181
Black




82824-60B00

C182
Black



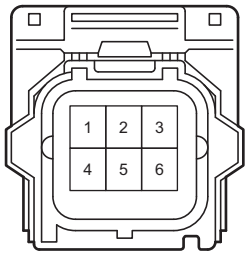

82824-60B40

C183
White



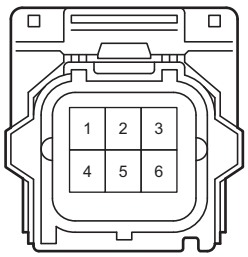

90980-10735

C191
Gray



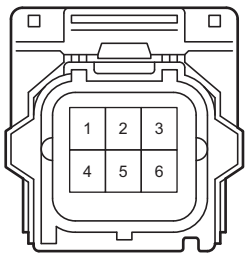

90980-12D50

C192
Gray



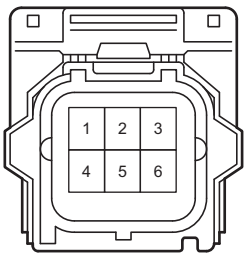

90980-12D50

C193
Gray



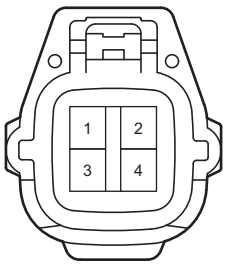

90980-12D50

C194
Gray



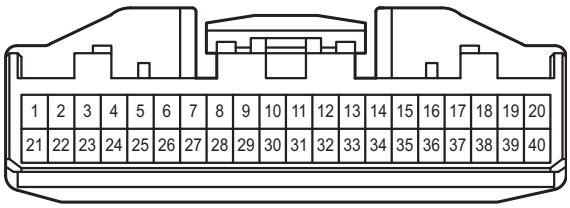

90980-12D50

C195
Gray



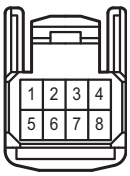

90980-12D51

G25
White



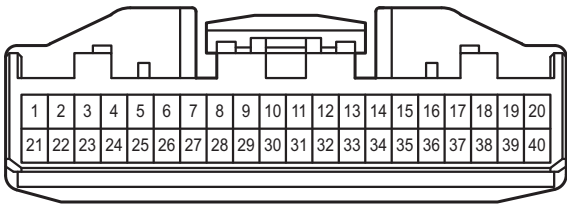

90980-12557

G47
Black



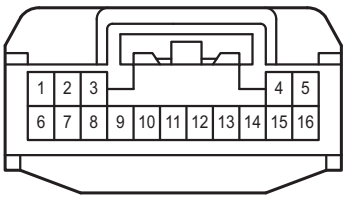

90980-12551

G53
Black



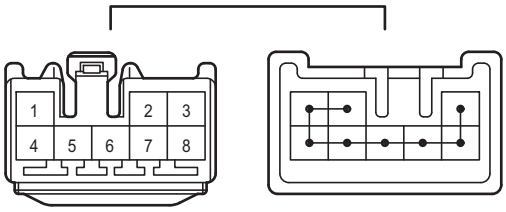

90980-12557

G74
Black



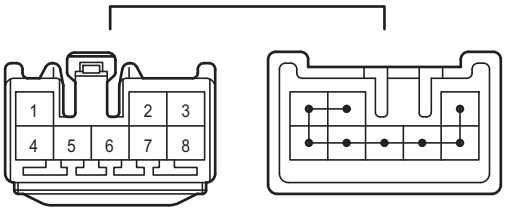

90980-12423

G104
White (Before Aug. 2017 Production) / Gray (From Aug. 2017 Production)



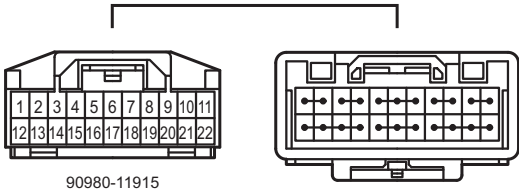

90980-11686

G106
White (Before Aug. 2017 Production) / Gray (From Aug. 2017 Production)



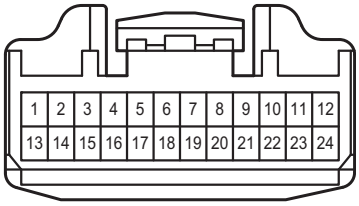

90980-11686

G107
Blue




90980-11915

G156
Black




90980-12554

G171
Gray



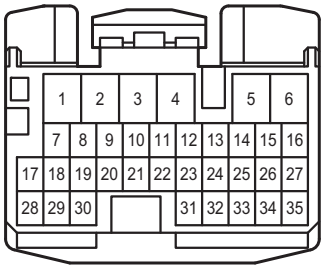

90980-11608

G172
Gray



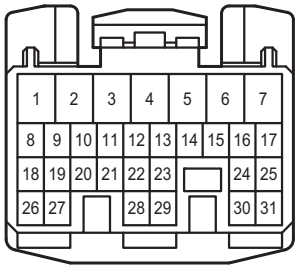

90980-11608

G184
White



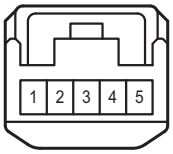

90980-12529

G185
White



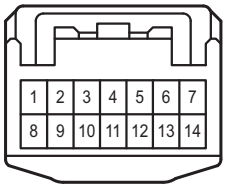

90980-12525

G207
White



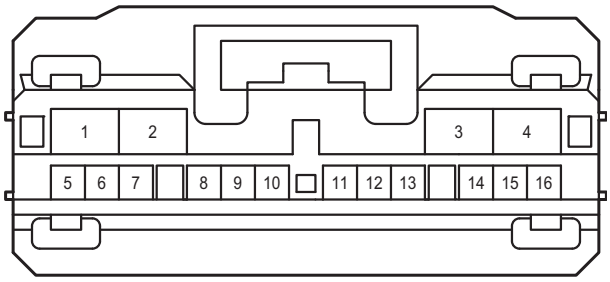

90980-12366

G208
Black



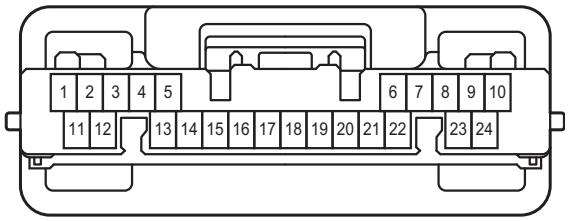

90980-12370

G213
White



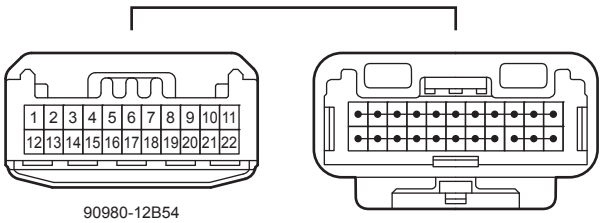

90980-12763

G215
Black



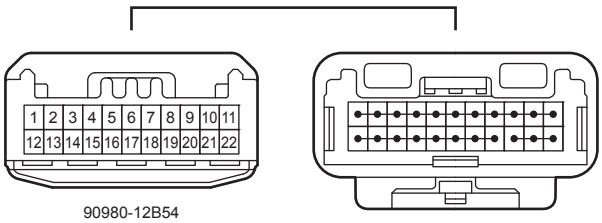

90980-12A42

G235
Gray



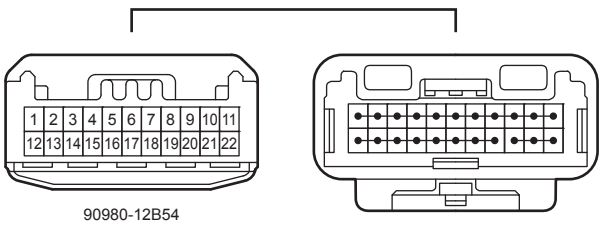

90980-12B54

G237
Blue



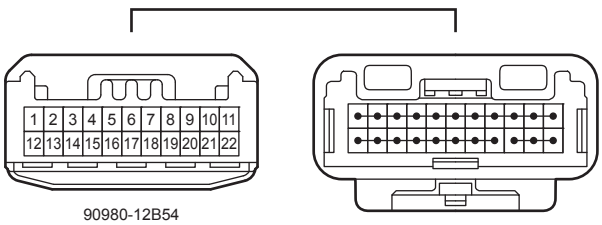

90980-12B54

G241
Gray



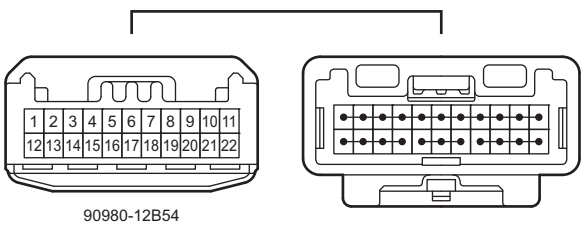

90980-12B54

G243
Blue



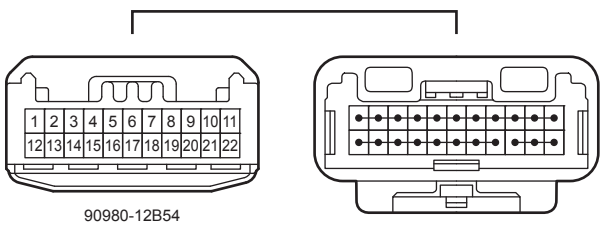

90980-12B54

G244
White



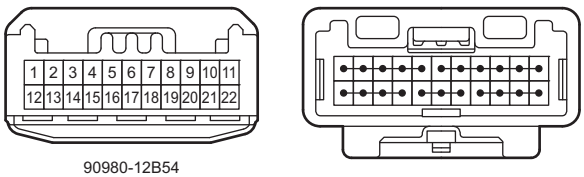

90980-12B54

G245
White



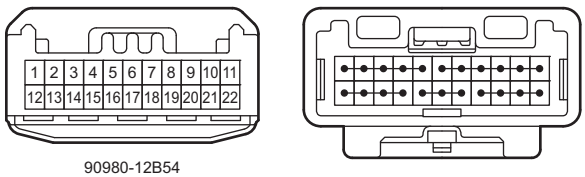

90980-12B54

G247
Gray



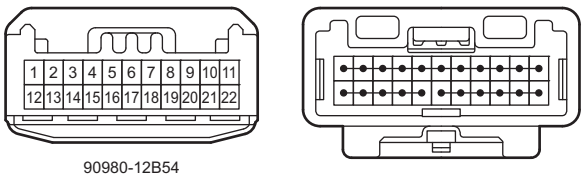

90980-12B54

G249
Blue



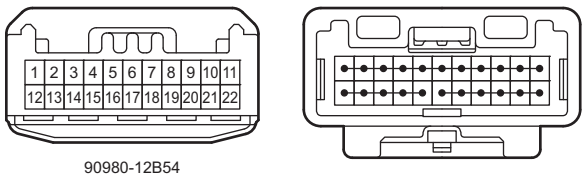

90980-12B54

G251
Blue



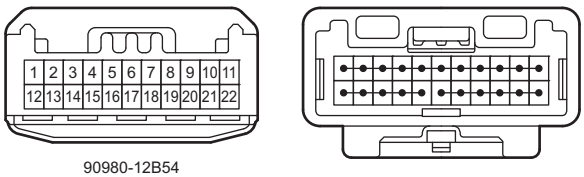

90980-12B54

G252
Gray



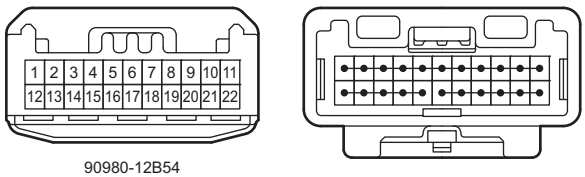

90980-12B54

G253
White



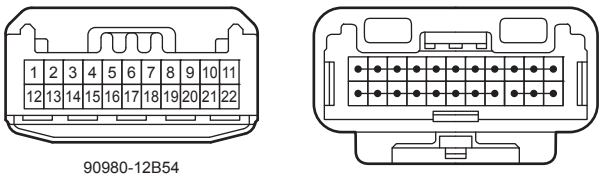

90980-12B54

G257
White



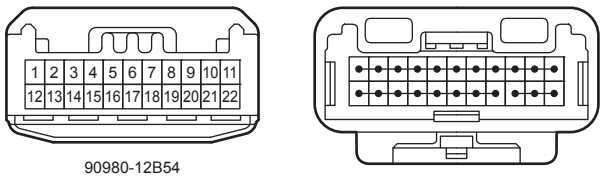

90980-12B54

G259
Blue



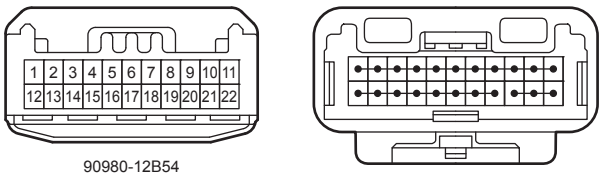

90980-12B54

G261
White



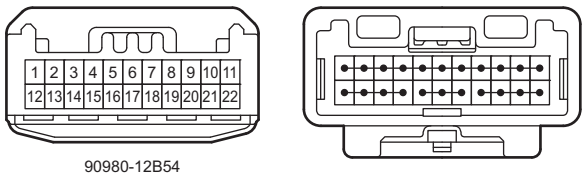

90980-12B54

G263
Blue



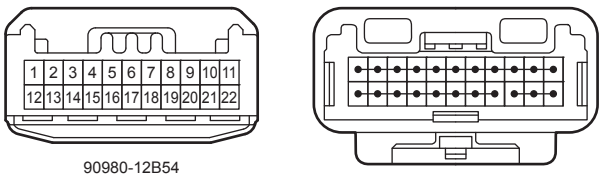

90980-12B54

G264
Gray



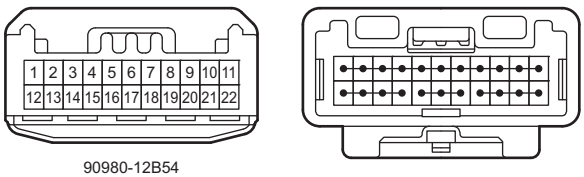

90980-12B54

G265
White



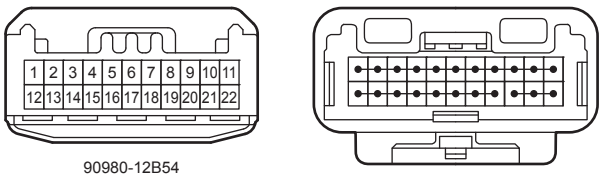

90980-12B54

G266
Blue



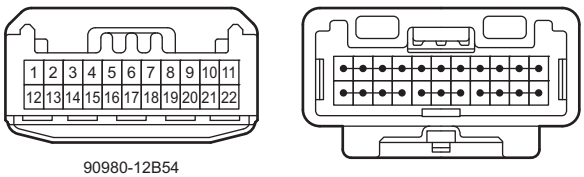

90980-12B54

G267
Blue



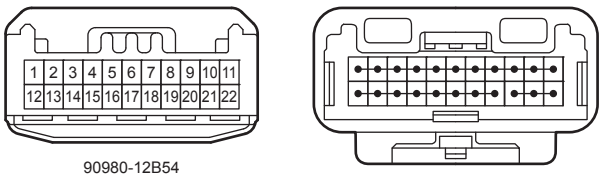

90980-12B54

G268
White



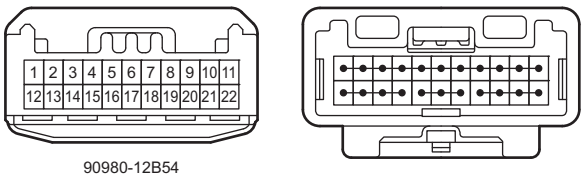

90980-12B54

G269
White



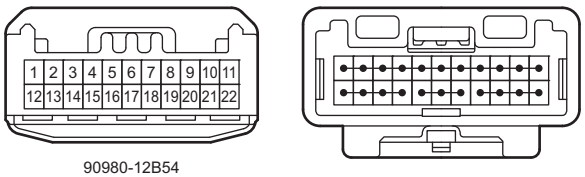

90980-12B54

G270
Blue



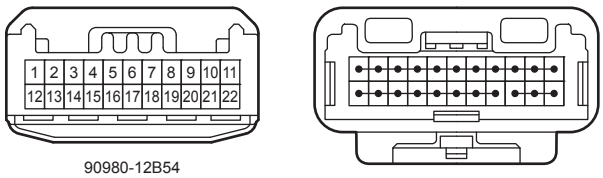

90980-12B54

G271
White



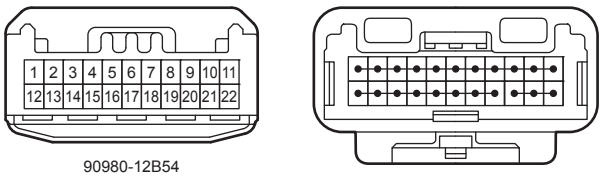

90980-12B54

G272
Gray



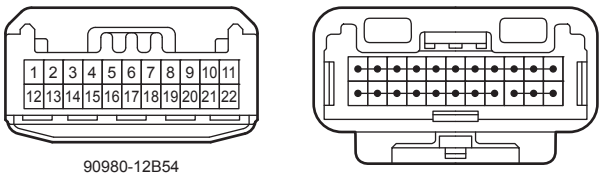

90980-12B54

G275
White



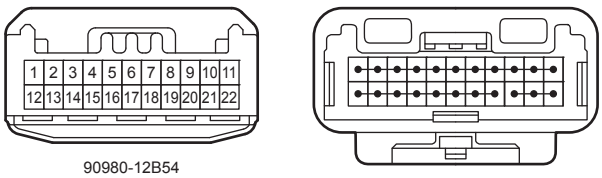

90980-12B54

G276
White



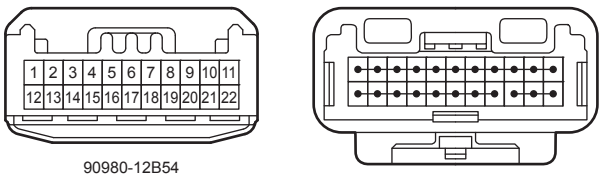

90980-12B54

G277
Blue



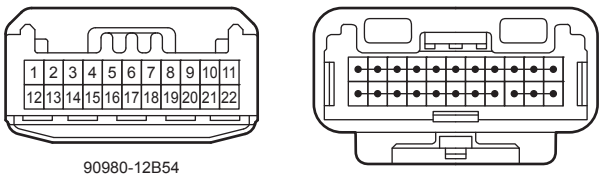

90980-12B54

G279
White



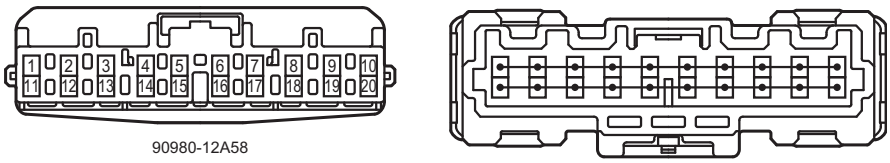

90980-12B54

G283
Blue



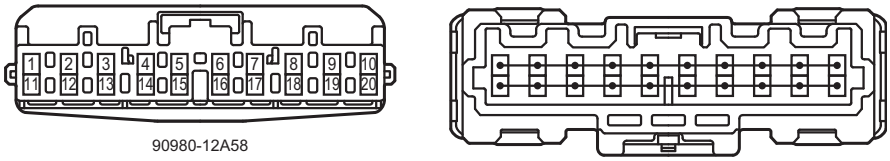

90980-12B54

G286
White



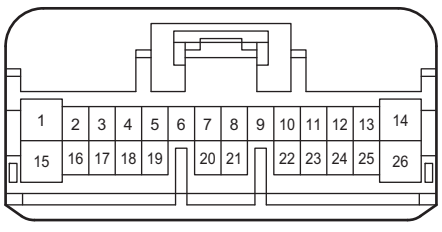

90980-12A58

G290
White



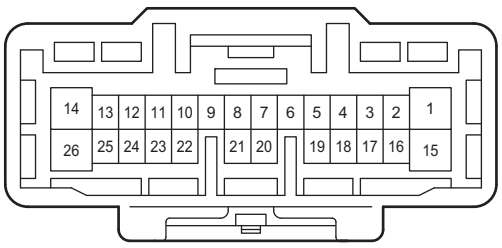

90980-12A58

G301
White



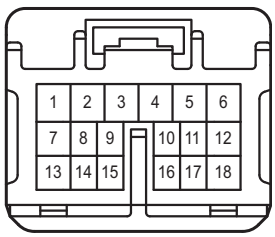

90980-12771

G302
White



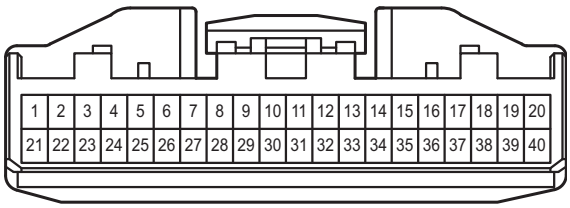

90980-12770

G303
White



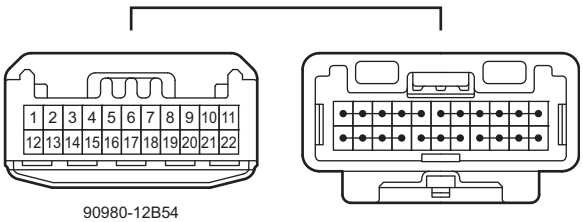

90980-12745

G304
White



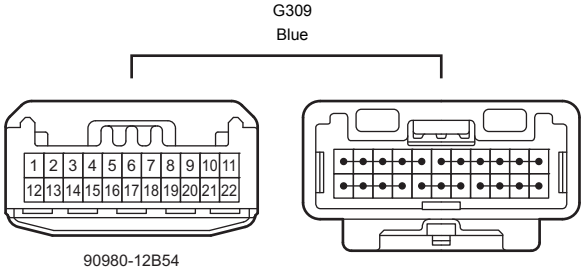

90980-12557

G308
Blue



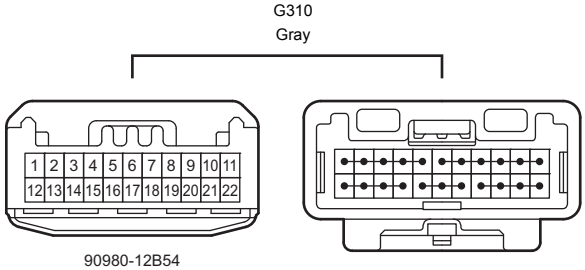

90980-12B54

G309
Blue




90980-12B54

G310
Gray



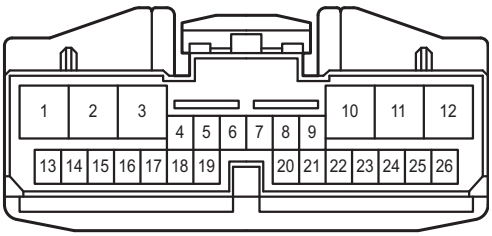

90980-12B54

G311
Gray



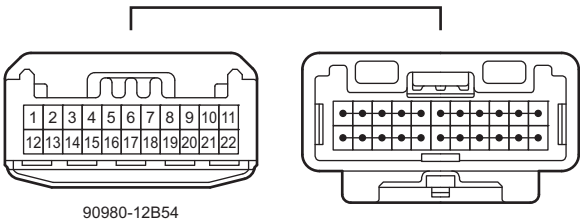

90980-12910

G314
White



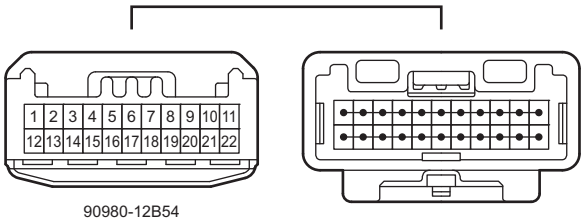

82824-12510

G319
Blue



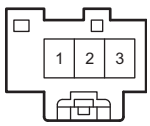

90980-12B54

Q44
Black




90980-12B54

Q45
White




82824-30470

S5
White




90980-11077

r1
Black



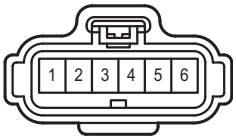

90980-10825

r3
White



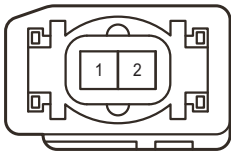

90980-10906

r5
Black




90980-11858

r6
Gray



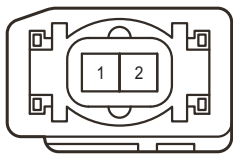

90980-12747

r7
Black




90980-12353

r9
Black (1GD-FTV w/o Water-cooled Intercooler) / Gray (1GD-FTV w/ Water-cooled Intercooler)



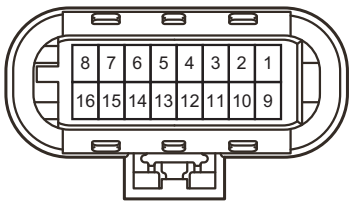

90980-12747

s2
Blue



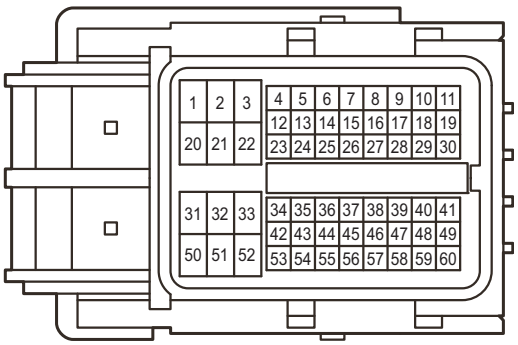

90980-11155

s3
Black



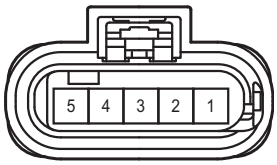

90980-12A18

s4
Black



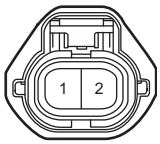

90980-12462

s6
Black



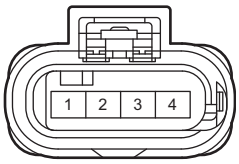

82824-60B00

s7
Gray



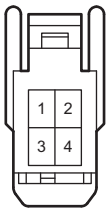

90980-12B90

s8
Black



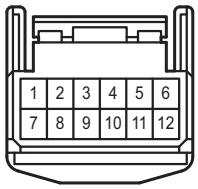

82824-60B70

z7
White




90980-12360

z16
Black



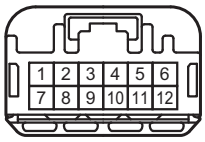

90980-12559

z25
White




90980-12221

1T
White




90980-12A56

1U
White



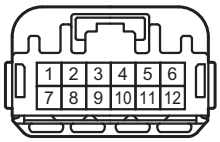

90980-12A55

1V
Black



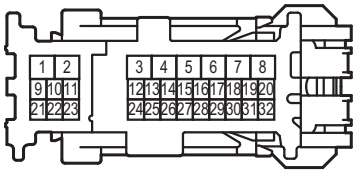

90980-12A54

1W
White



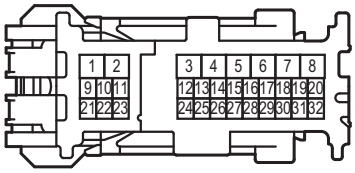

90980-12A91

2M
White



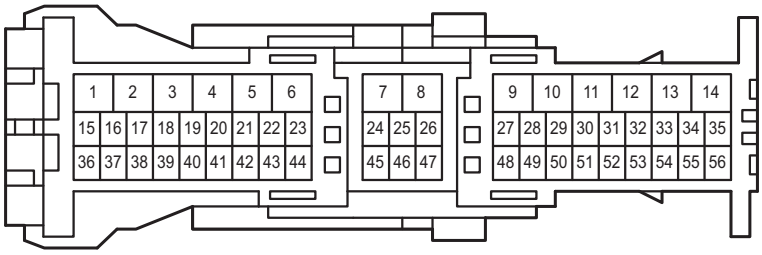

90980-12A47

2N
White




90980-12A48

2O
White




90980-12943

AB1
White

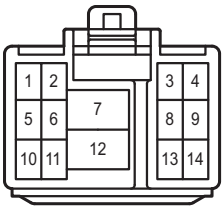



90980-10942

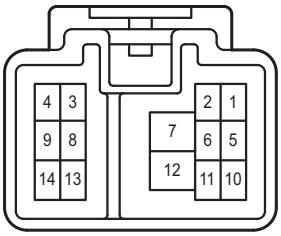



90980-10941

AR2
Gray




90980-10813

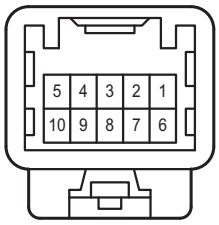



90980-10812

Ar3
Gray

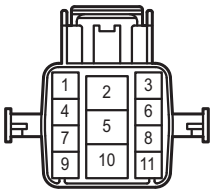



90980-12368

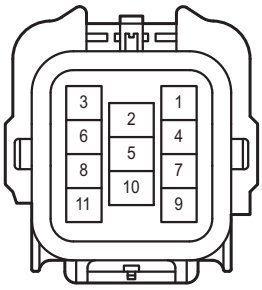



90980-12367

CA2
Black

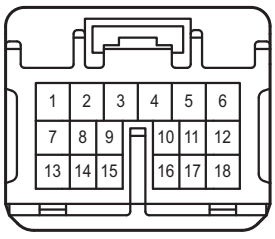



90980-11612

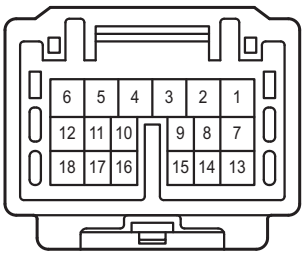



90980-11609

CG1
White

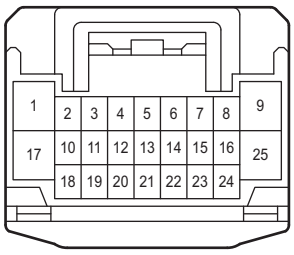



90980-12745

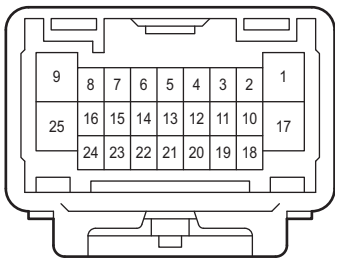



90980-12744

CG2
White

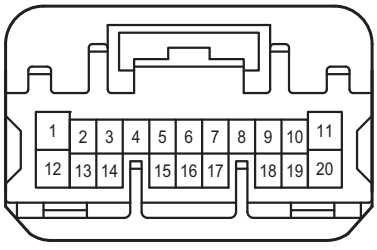



90980-12414

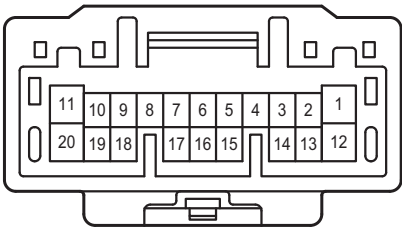



90980-12413

CG3
White




90980-12741




90980-12740

Cr2
Black




90980-11194




90980-11193

Cr4
Black

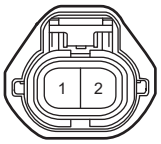



90980-12353




90980-12719

Cr7
Gray

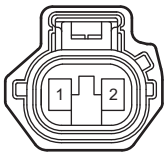



90980-12B90




90980-11168

Cr9
Gray

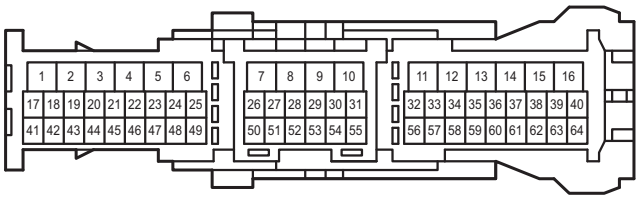



90980-11467

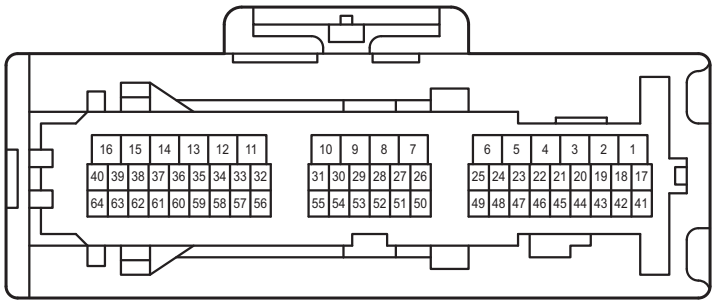



90980-11466

GA1
White

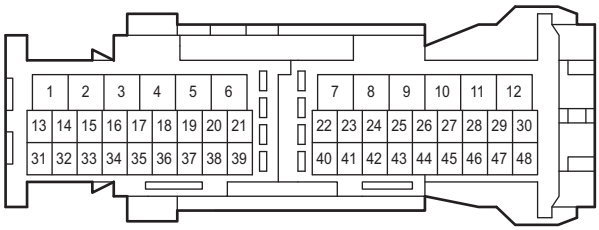



90980-12774

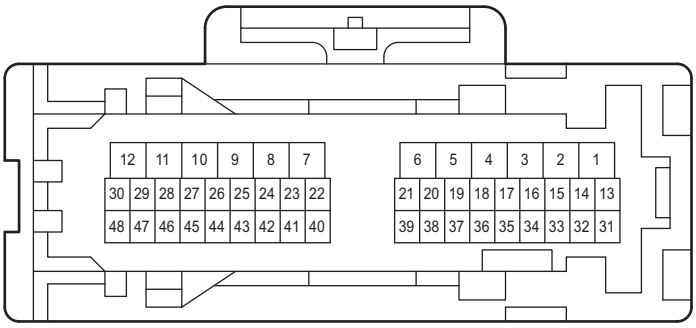



90980-12798

GA2
White

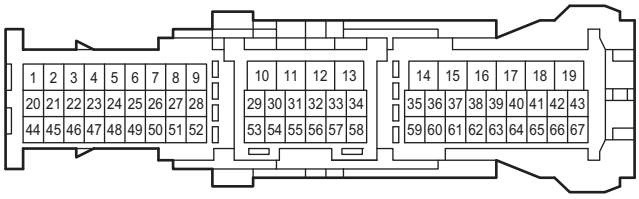



90980-12779

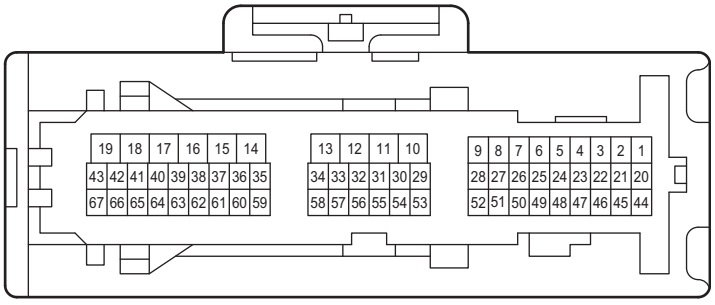



90980-12799

GA6
White

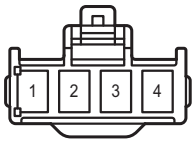



90980-12783

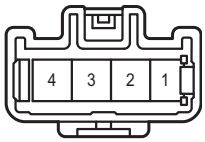



90980-12800

GA8
White

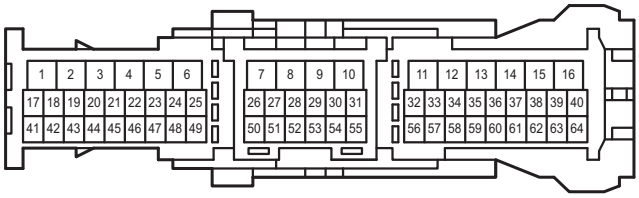



90980-10867

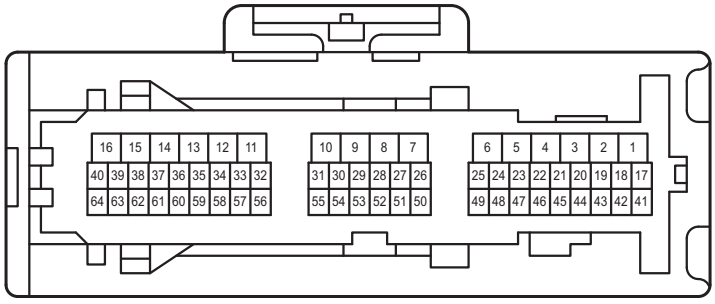



90980-10866

GQ1
White

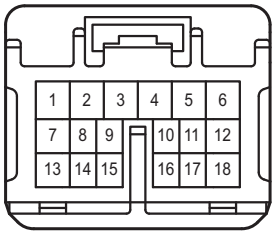



90980-12774

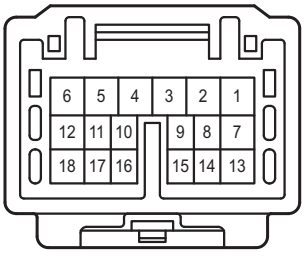



90980-12798

GQ2
White

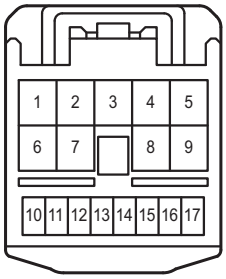



90980-12745

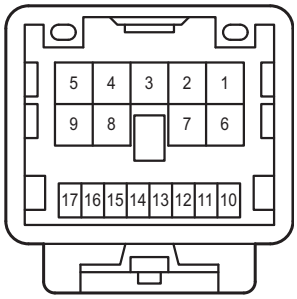



90980-12744

GR4
White

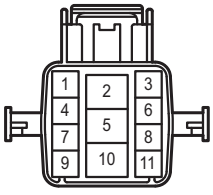



90980-12374

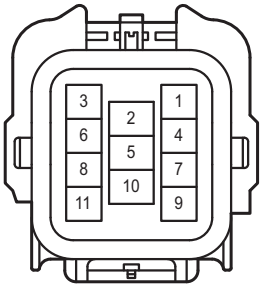



90980-12373

Qs1
Black




90980-11612

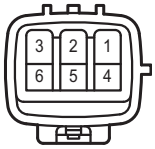



90980-11609

Rs2
Black

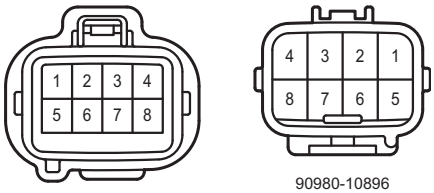



90980-11194




90980-11193

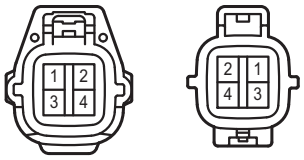
Rs3
Gray




90980-10897

90980-10896

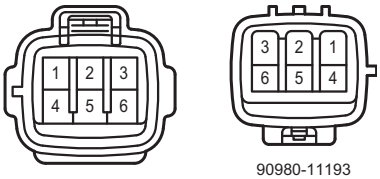
SR3
White




90980-10942

90980-10941

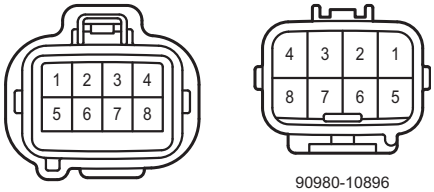
sR1
Black




90980-11194

90980-11193

sR2
Gray




90980-10897

90980-10896