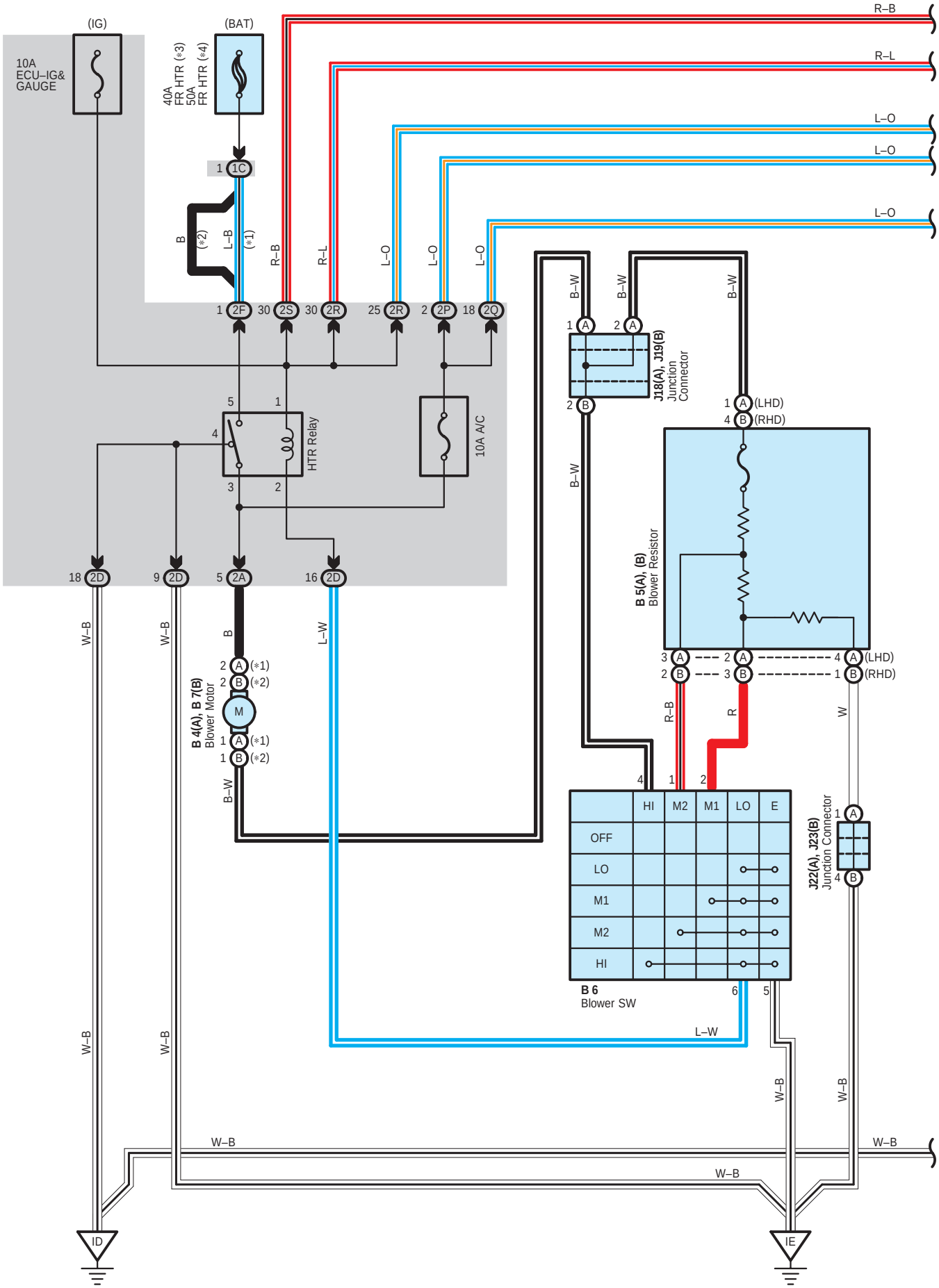
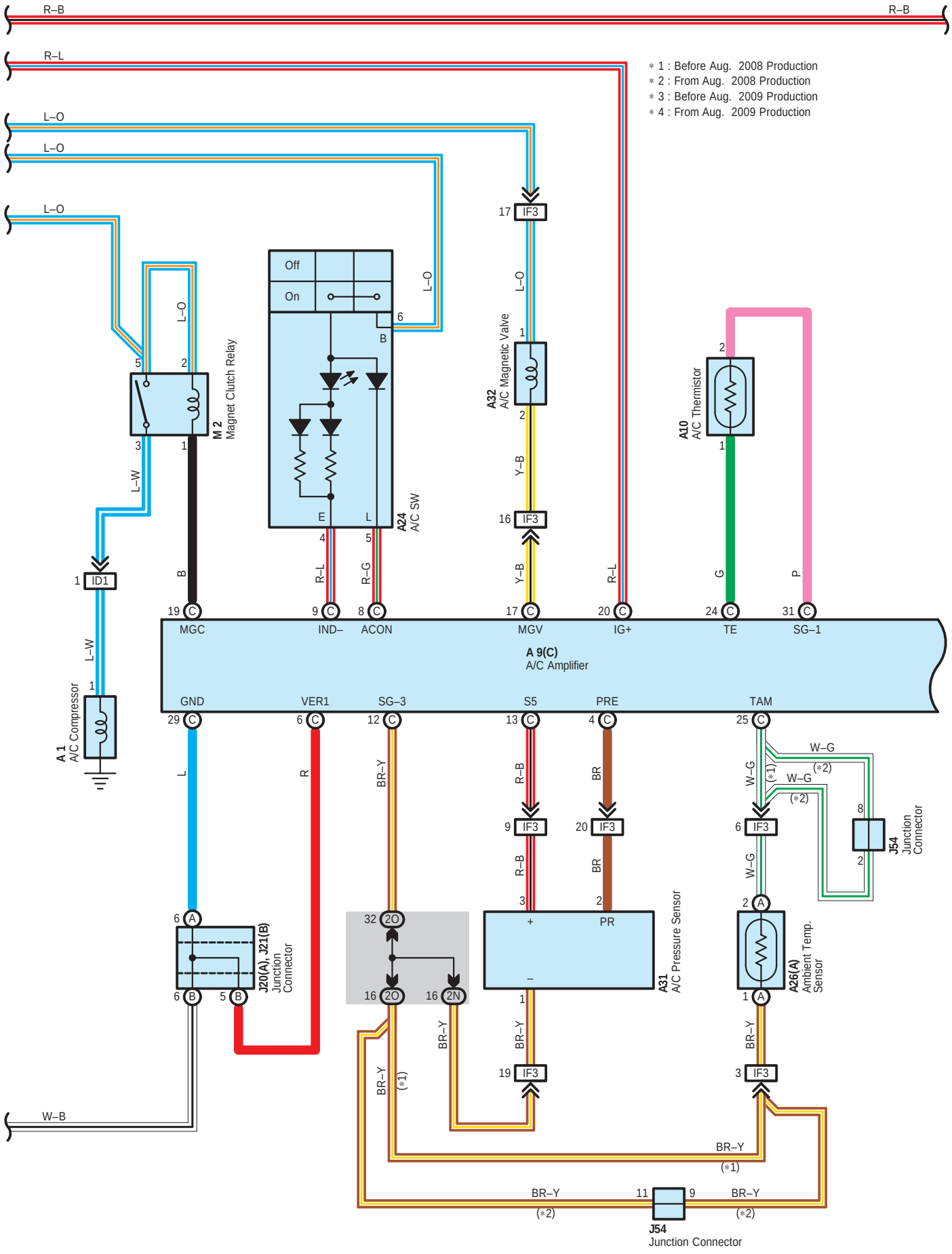
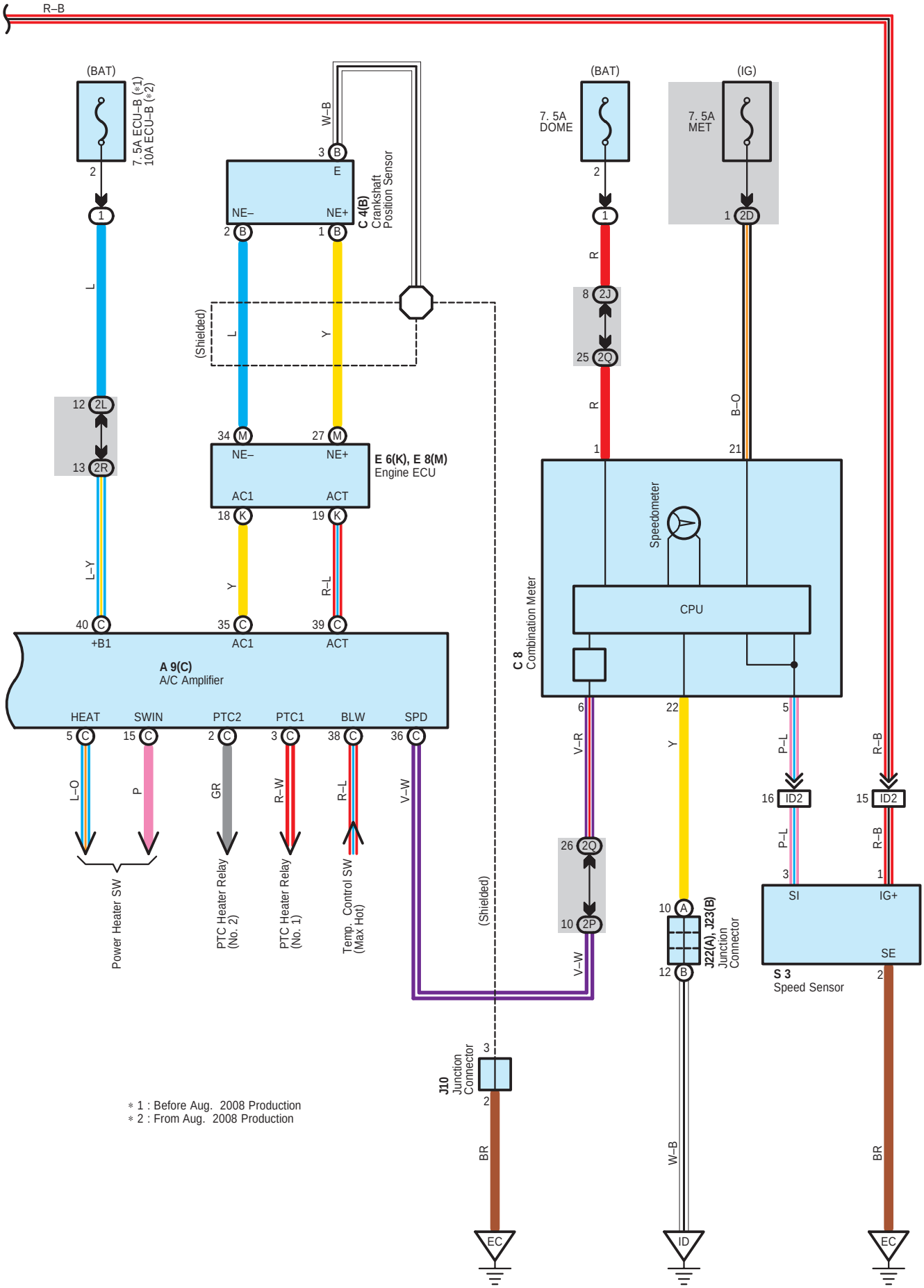

(IG)
(BAT)
10A
ECU–IG&
GAUGE
40A
FR HTR (*3)
50A
FR HTR (*4)
1C
2F
2S
2R
2R
2P
2Q
HTR Relay
10A A/C
2D
2D
2A
2D
B
L–B
R–B
R–L
L–O
L–O
L–O
L–O
B–W
W–B
L–W
R
W
J18(A), J19(B)
Junction
Connector
B 5(A), (B)
Blower Resistor
(LHD)
(RHD)
B 4(A), B 7(B)
Blower Motor
M
(*1)
(*2)
B 6
Blower SW
HI
M2
M1
LO
E
OFF
LO
M1
M2
HI
J22(A), J23(B)
Junction Connector
ID
IE

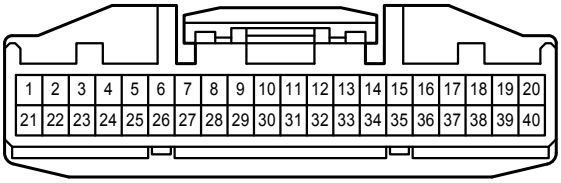

R–B
R–B
R–L
L–O
L–O
L–O
∗1 : Before Aug. 2008 Production
∗2 : From Aug. 2008 Production
∗3 : Before Aug. 2009 Production
∗4 : From Aug. 2009 Production
17 IF3
L–O
A32 A/C Magnetic Valve
Y–B
16 IF3
Y–B
R–L
Off
On
6
B
L–O
A24 A/C SW
E
L
4
5
R–L
R–G
A10 A/C Thermistor
2
1
G
P
M 2 Magnet Clutch Relay
5
2
3
1
L–W
B
1 ID1
L–W
1
A 1 A/C Compressor
19 C
MGC
9 C
IND–
8 C
ACON
17 C
MGV
20 C
IG+
24 C
TE
31 C
SG–1
A 9(C)
A/C Amplifier
GND
VER1
SG–3
S5
PRE
TAM
29 C
6 C
12 C
13 C
4 C
25 C
L
R
BR–Y
R–B
BR
W–G
(∗1)
W–G
(∗2)
W–G
(∗2)
9 IF3
20 IF3
6 IF3
R–B
BR
W–G
8
2
J54 Junction Connector
6 A
6 B
5 B
J20(A), J21(B) Junction Connector
32 2O
16 2O
16 2N
3
2
+
PR
–
A31 A/C Pressure Sensor
2 A
1 A
A26(A) Ambient Temp. Sensor
1
BR–Y
19 IF3
BR–Y
3 IF3
BR–Y
(∗1)
BR–Y
(∗1)
W–B
BR–Y
(∗2)
11
9
BR–Y
(∗2)
J54
Junction Connector


R–B
(BAT)
7. 5A ECU–B (*1)
10A ECU–B (*2)
2
1
L
12 2L
13 2R
L–Y
40 C
+B1
W–B
3 B
E
NE–
NE+
2 B
1 B
C 4(B)
Crankshaft Position Sensor
(Shielded)
L
Y
34 M
27 M
E 6(K), E 8(M)
Engine ECU
AC1
ACT
18 K
19 K
Y
R–L
35 C
39 C
AC1
ACT
A 9(C)
A/C Amplifier
HEAT
SWIN
PTC2
PTC1
BLW
SPD
5 C
15 C
2 C
3 C
38 C
36 C
L–O
P
GR
R–W
R–L
V–W
Power Heater SW
PTC Heater Relay (No. 2)
PTC Heater Relay (No. 1)
Temp. Control SW (Max Hot)
(Shielded)
J10
Junction Connector
3
2
BR
EC
(BAT)
7. 5A DOME
2
1
R
8 2J
25 2Q
R
1
(IG)
7. 5A MET
1 2D
B–O
21
C 8
Combination Meter
Speedometer
CPU
6
V–R
26 2Q
10 2P
V–W
22
Y
10 A
12 B
J22(A), J23(B)
Junction Connector
W–B
ID
5
P–L
16 ID2
P–L
3
SI
S 3
Speed Sensor
R–B
15 ID2
R–B
1
IG+
SE
2
BR
EC
* 1 : Before Aug. 2008 Production
* 2 : From Aug. 2008 Production

A 1
Gray

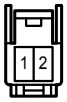


A 9
Black



(Cold Area Spec.)

A 10
White



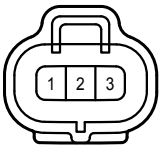
A 24
Black



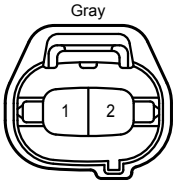
A 26
Black



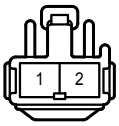
A 31
Black



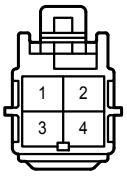
A 32
Gray



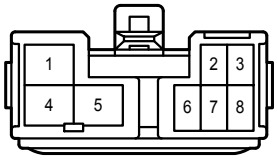
B 4
Black



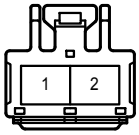
B 5
Black



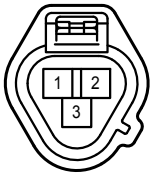
B 6
White



B 7
Black

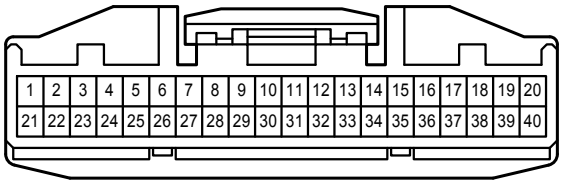


C 4
Gray

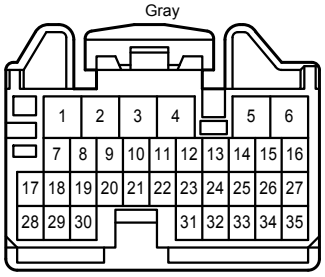


(1TR-FE, 2TR-FE, 1KD-FTV, 2KD-FTV)

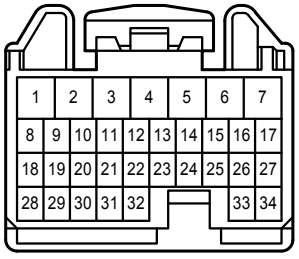
C 8
White



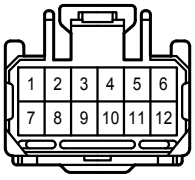
E 6
Gray



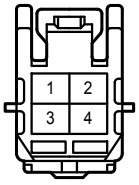
E 8
Gray



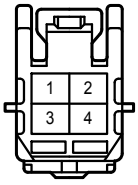
J 10
White



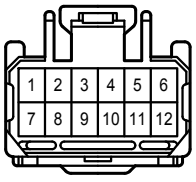
J 18
White



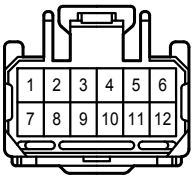
J 19
White



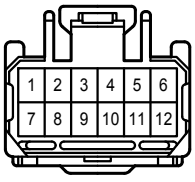
J 20
White



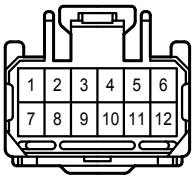
J 21
White



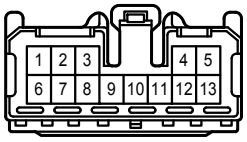
J 22
White



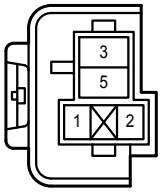
J 23
White



J 54
White



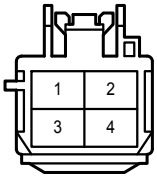
M 2
White



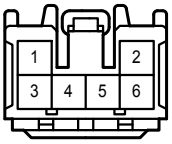
S 3
Black



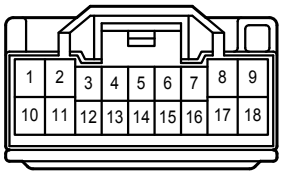
1C
White



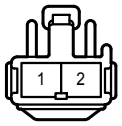
2A
White



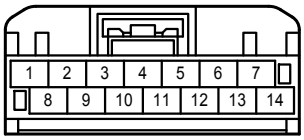
2D
White



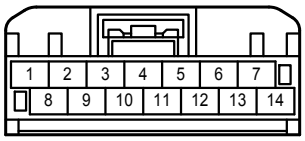
2F
White



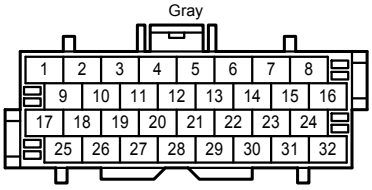
2J
White



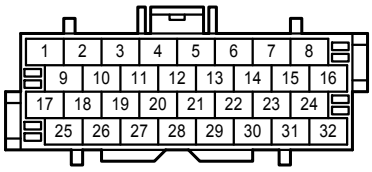
2L
Black



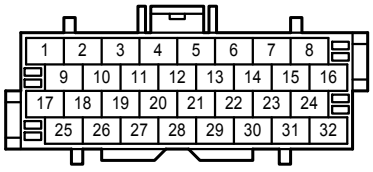
2N
Gray



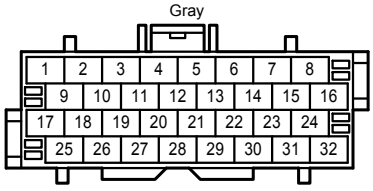
2O
White



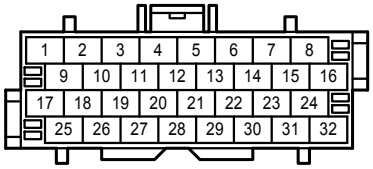
2P
White



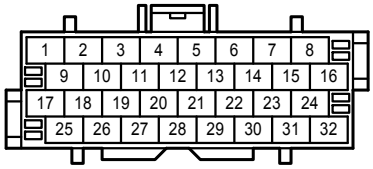
2Q
Gray



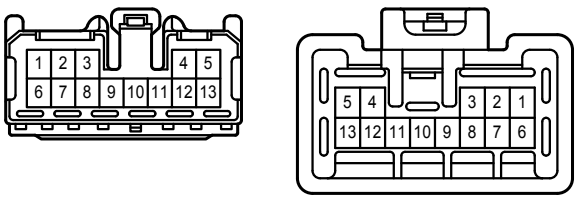
2R
Gray



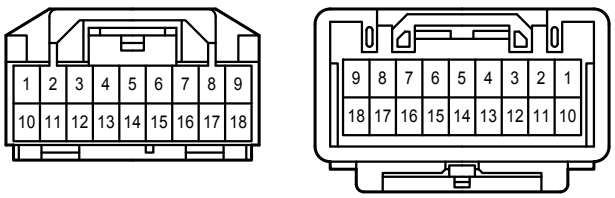
2S
White

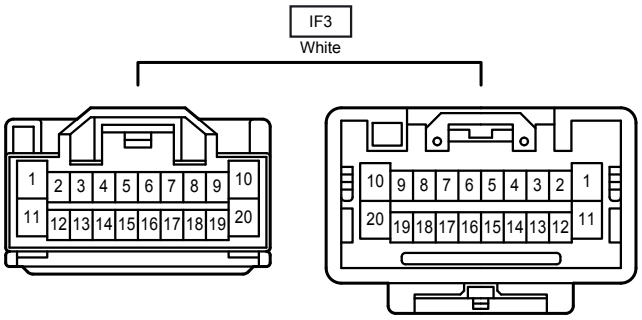


ID1
Gray



ID2
White




IF3
White
1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18 19 20
10 9 8 7 6 5 4 3 2 1
20 19 18 17 16 15 14 13 12 11