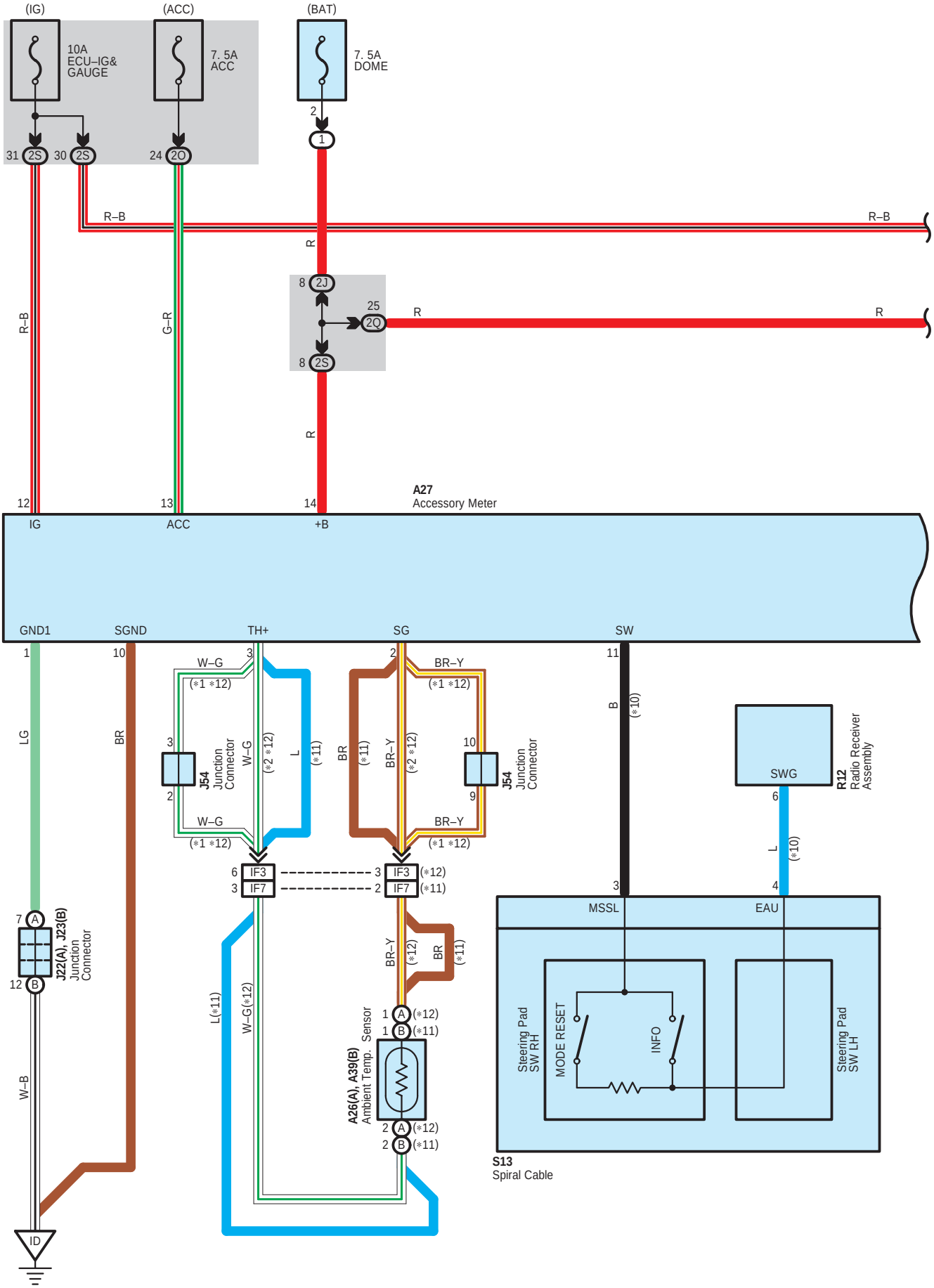
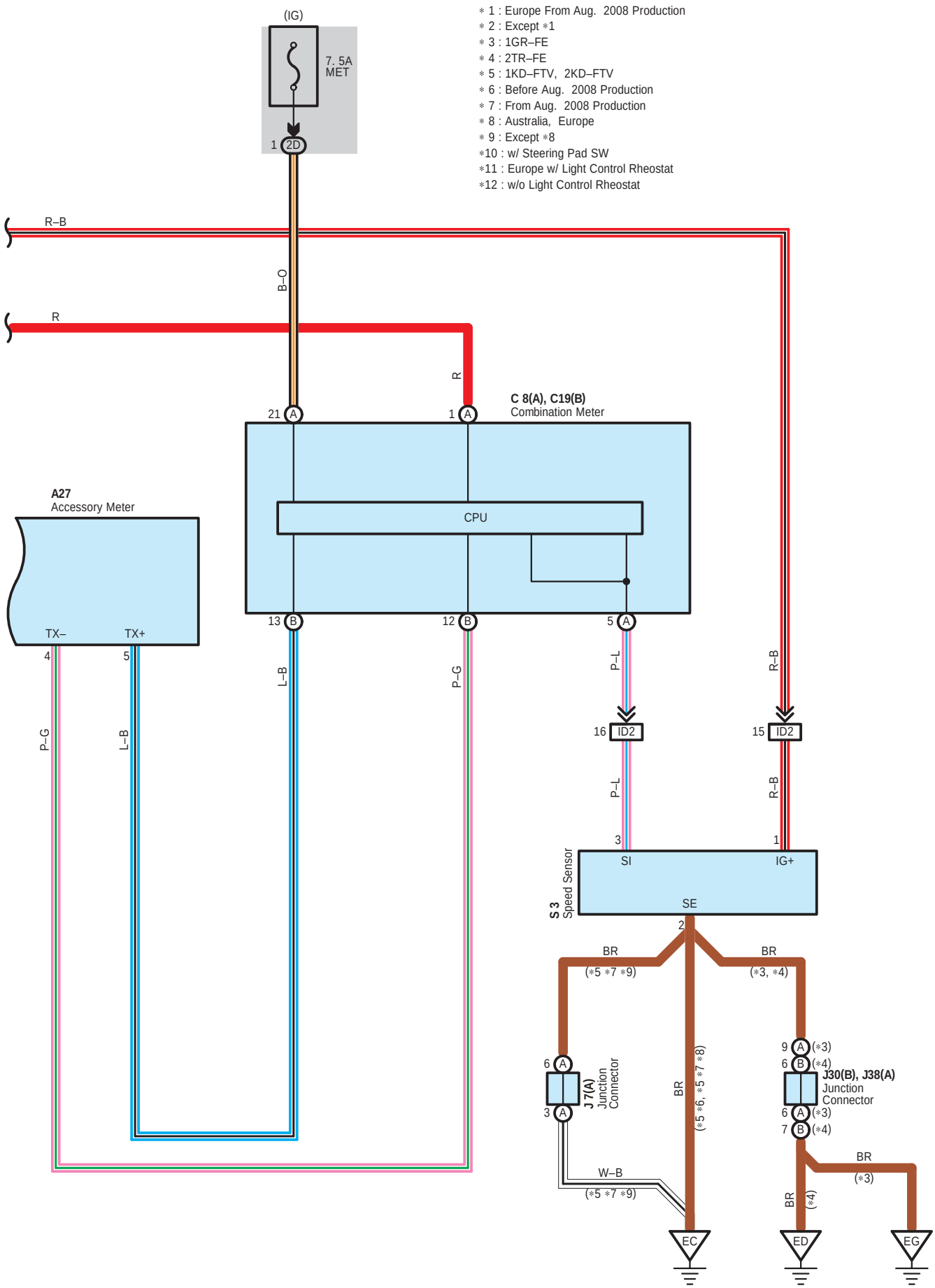
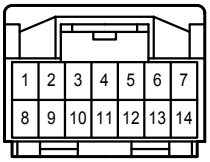

(IG)
(ACC)
(BAT)
10A
ECU–IG&
GAUGE
7. 5A
ACC
7. 5A
DOME
31 2S
30 2S
24 2O
2
1
R–B
R–B
R
8 2J
25
2Q
R
R
8 2S
R–B
G–R
R
12
13
14
A27
Accessory Meter
IG
ACC
+B
GND1
SGND
TH+
SG
SW
1
10
3
2
11
W–G
(*1 *12)
BR–Y
(*1 *12)
B
(*10)
LG
BR
3
2
J54
Junction
Connector
W–G
(*2 *12)
L
(*11)
BR
(*11)
BR–Y
(*2 *12)
10
9
J54
Junction
Connector
SWG
6
R12
Radio Receiver
Assembly
W–G
(*1 *12)
BR–Y
(*1 *12)
L
(*10)
6 IF3
3 IF7
3 IF3 (*12)
2 IF7 (*11)
4
3
MSSL
EAU
7 A
12 B
J22(A), J23(B)
Junction
Connector
L(*11)
W–G(*12)
BR–Y
(*12)
BR
(*11)
Steering Pad
SW RH
MODE RESET
INFO
Steering Pad
SW LH
1 A (*12)
1 B (*11)
A26(A), A39(B)
Ambient Temp. Sensor
2 A (*12)
2 B (*11)
W–B
S13
Spiral Cable
ID


∗ 1 : Europe From Aug. 2008 Production
∗ 2 : Except ∗1
∗ 3 : 1GR–FE
∗ 4 : 2TR–FE
∗ 5 : 1KD–FTV, 2KD–FTV
∗ 6 : Before Aug. 2008 Production
∗ 7 : From Aug. 2008 Production
∗ 8 : Australia, Europe
∗ 9 : Except ∗8
∗10 : w/ Steering Pad SW
∗11 : Europe w/ Light Control Rheostat
∗12 : w/o Light Control Rheostat
(IG)
7. 5A
MET
1 2D
R–B
B–O
R
R
21 A
1 A
C 8(A), C19(B)
Combination Meter
CPU
A27
Accessory Meter
TX–
TX+
4
5
13 B
12 B
5 A
P–G
L–B
L–B
P–G
P–L
R–B
16 ID2
15 ID2
P–L
R–B
3
1
SI
IG+
S 3
Speed Sensor
SE
2
BR
(∗5 ∗7 ∗9)
BR
(∗3, ∗4)
6 A
3 A
J7(A)
Junction
Connector
BR
(∗5 ∗6, ∗5 ∗7 ∗8)
9 A (∗3)
6 B (∗4)
J30(B), J38(A)
Junction
Connector
6 A (∗3)
7 B (∗4)
W–B
(∗5 ∗7 ∗9)
BR
(∗3)
BR
(∗4)
EC
ED
EG

A 26
Black



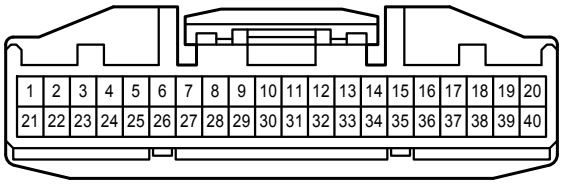
A 27
Gray



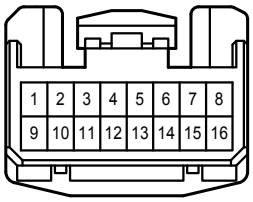
A 39
Gray



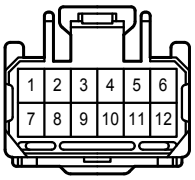
C 8
White



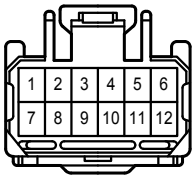
C 19
White



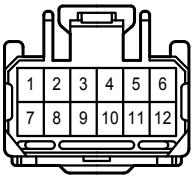
J 7
Blue



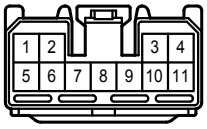
J 22
White



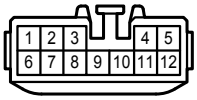
J 23
White



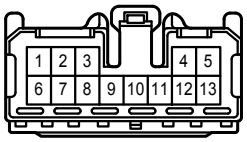
J 30
White



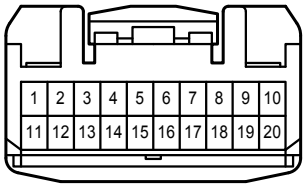
J 38
Blue



J 54
White



R 12
White



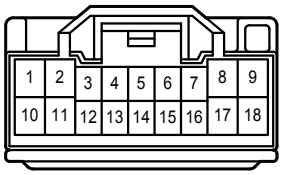
S 3
Black



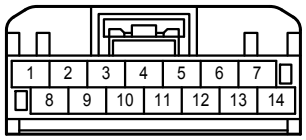
S 13
Black



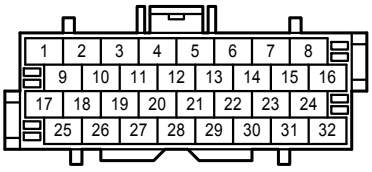
2D
White



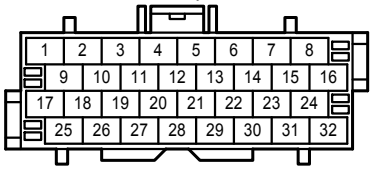
2J
White



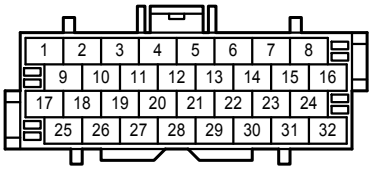
2O
White

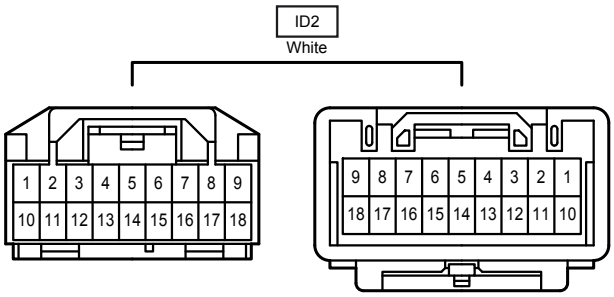


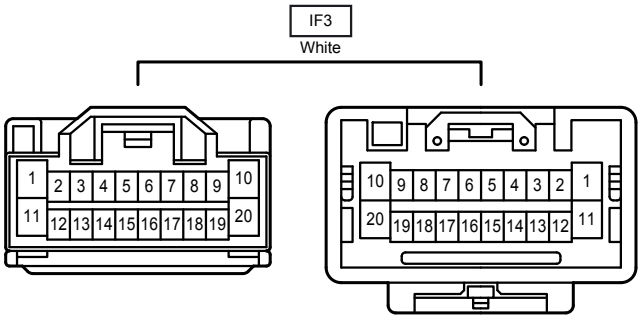
2Q
Gray

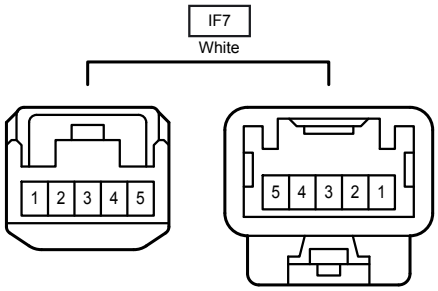


2S
White




ID2
White
1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16 17 18
9 8 7 6 5 4 3 2 1
18 17 16 15 14 13 12 11 10


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


IF7
White
1 2 3 4 5
5 4 3 2 1