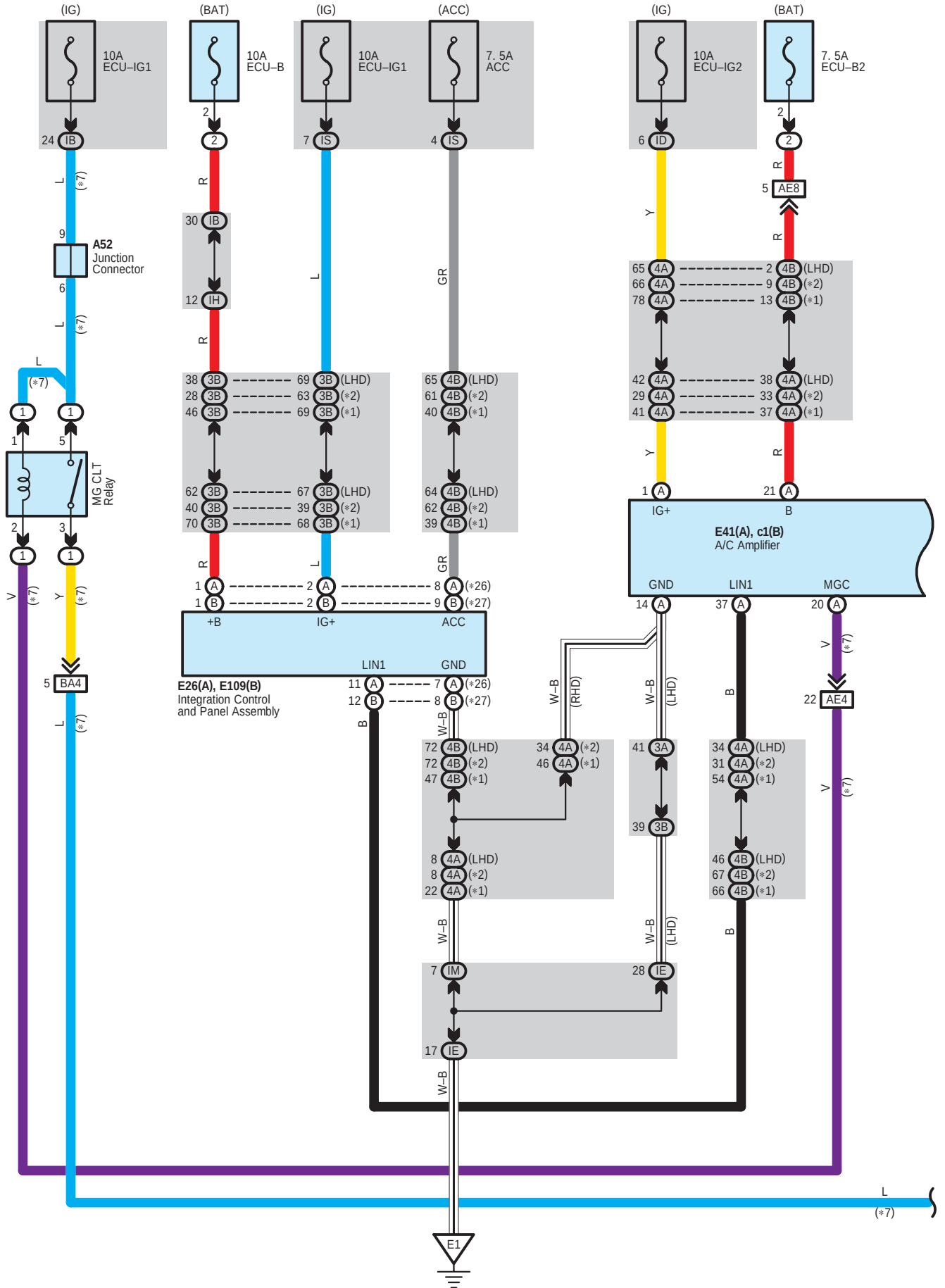
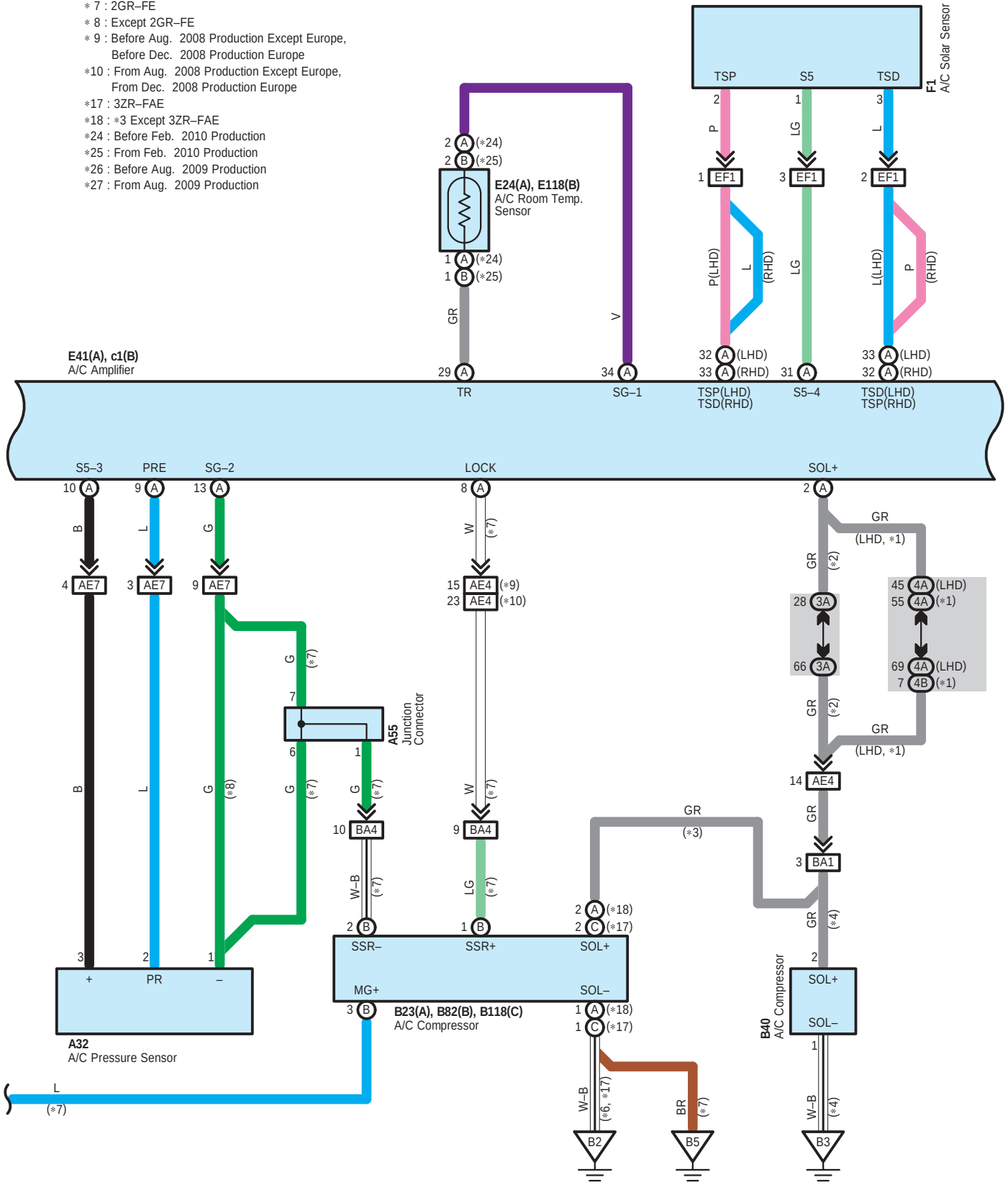
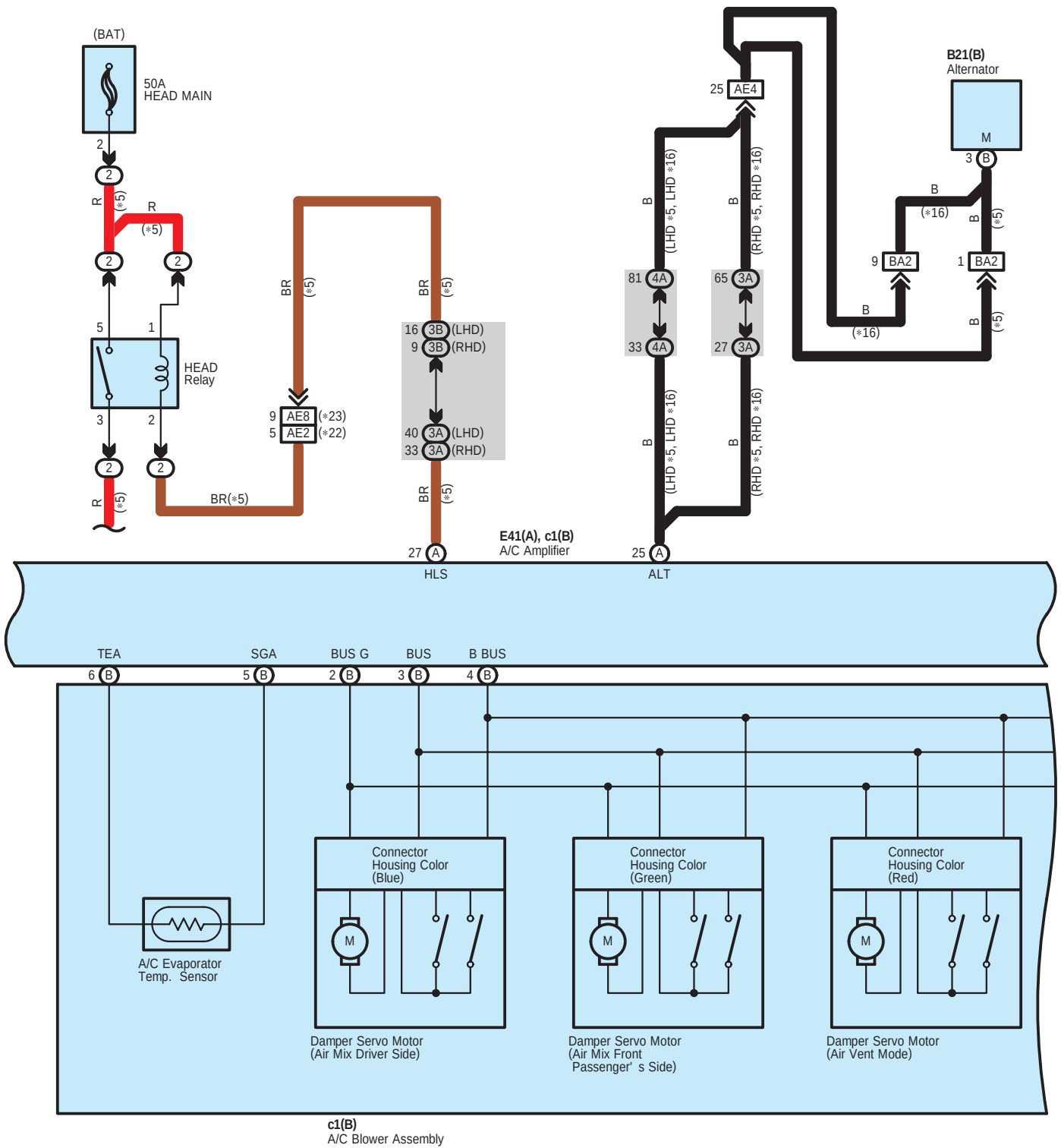


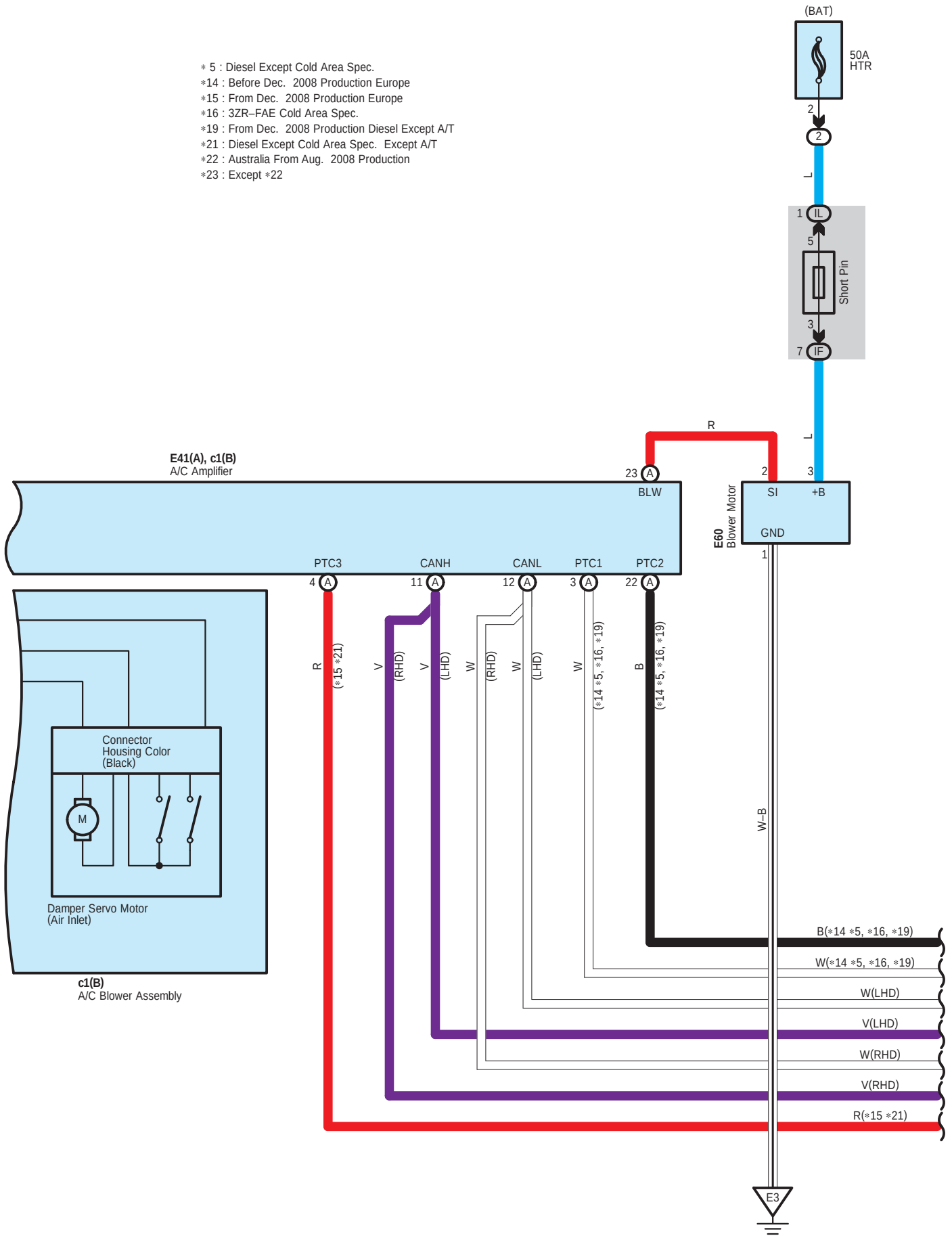


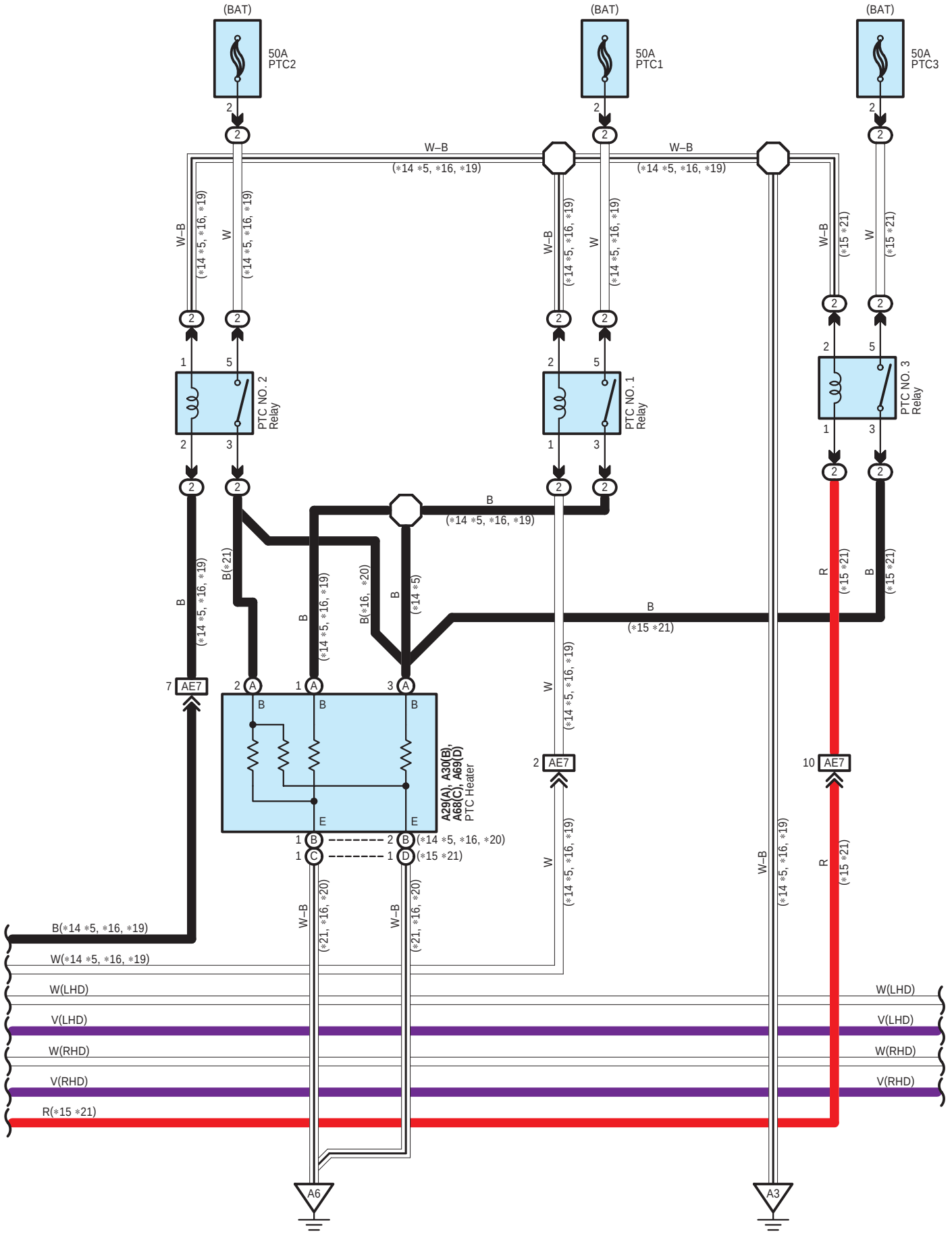
- * 1 : Australia
- * 2 : RHD Except Australia
- * 3 : Gasoline
- * 4 : Diesel
- * 6 : 2AZ-FE, 1AZ-FE
- * 7 : 2GR-FE
- * 8 : Except 2GR-FE
- * 9 : Before Aug. 2008 Production Except Europe,
Before Dec. 2008 Production Europe
- * 10 : From Aug. 2008 Production Except Europe,
From Dec. 2008 Production Europe
- * 17 : 3ZR-FAE
- * 18 : *3 Except 3ZR-FAE
- * 24 : Before Feb. 2010 Production
- * 25 : From Feb. 2010 Production
- * 26 : Before Aug. 2009 Production
- * 27 : From Aug. 2009 Production





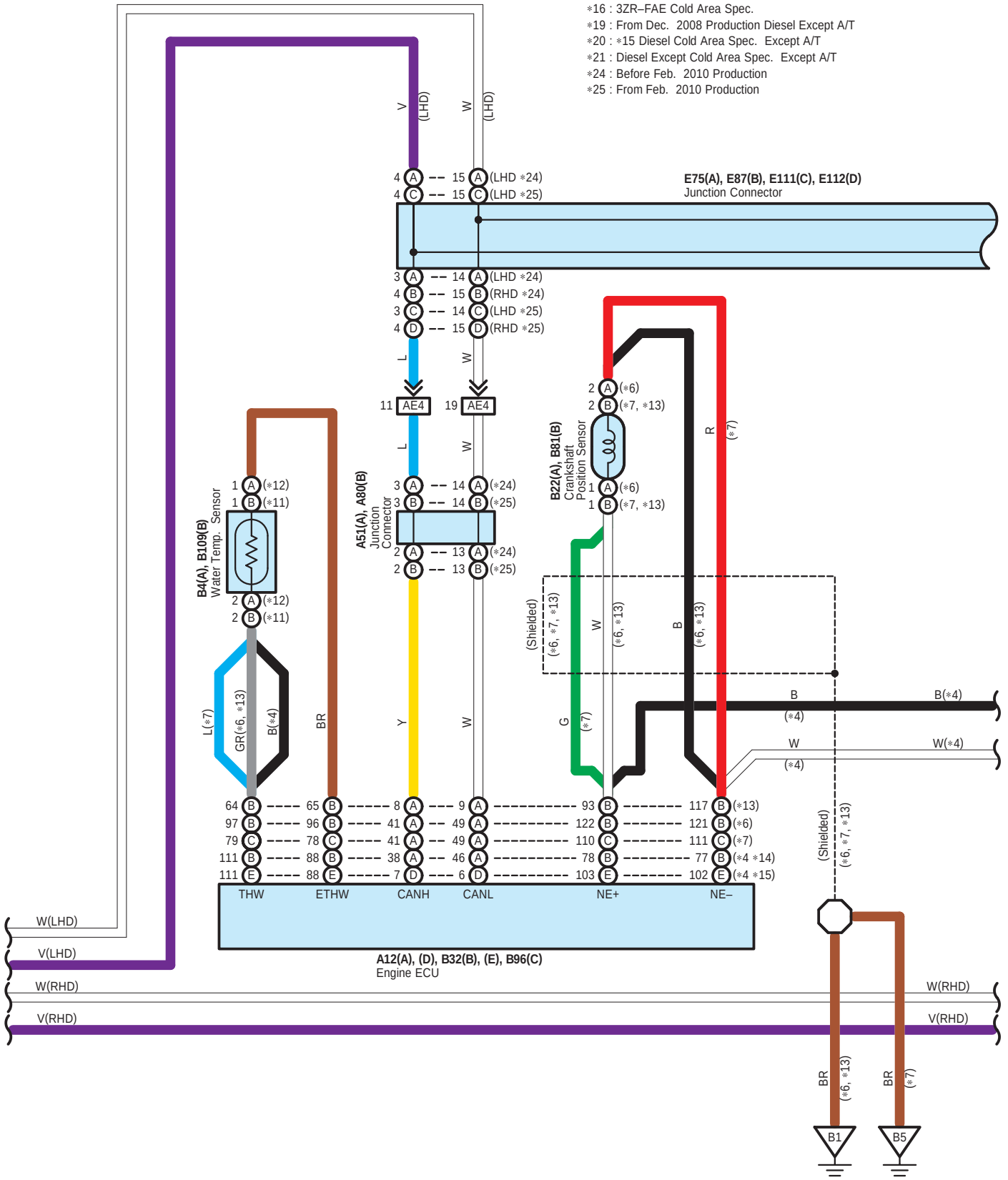
- * 5 : Diesel Except Cold Area Spec.
- *14 : Before Dec. 2008 Production Europe
- *15 : From Dec. 2008 Production Europe
- *16 : 3ZR-FAE Cold Area Spec.
- *19 : From Dec. 2008 Production Diesel Except A/T
- *21 : Diesel Except Cold Area Spec. Except A/T
- *22 : Australia From Aug. 2008 Production
- *23 : Except *22



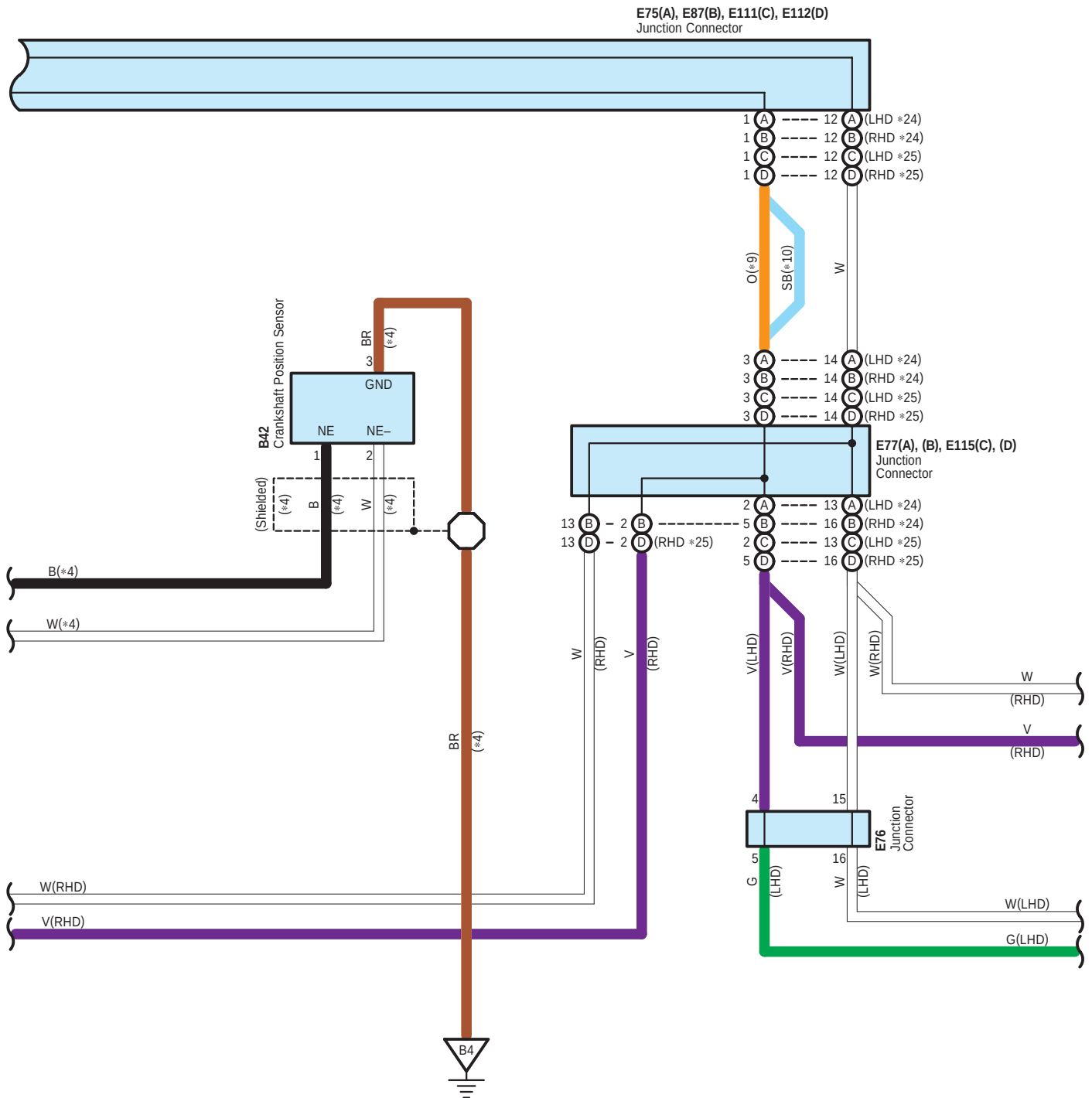


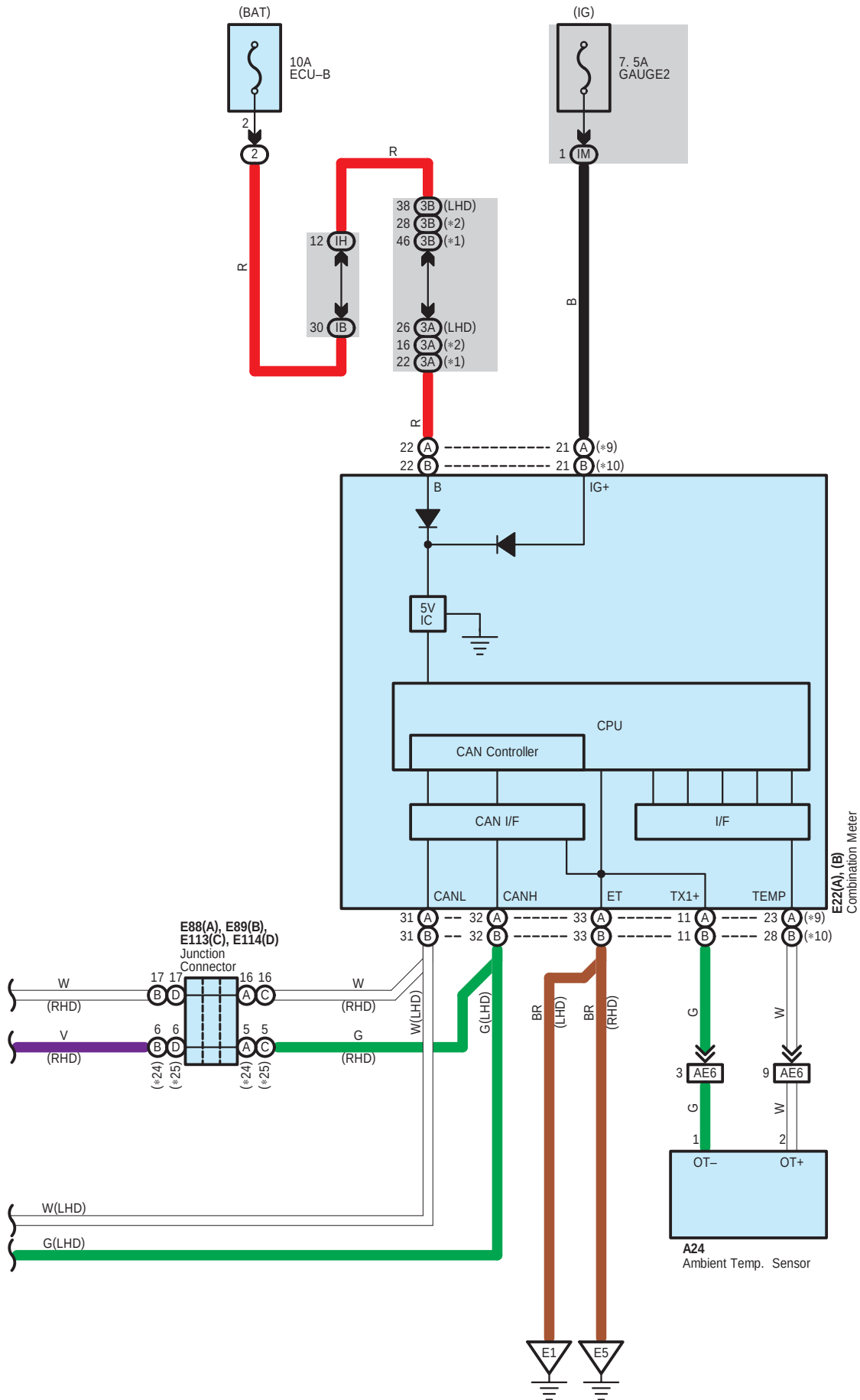
Automatic Air Conditioner

- * 4 : Diesel
- * 5 : Diesel Except Cold Area Spec.
- * 6 : 2AZ-FE, 1AZ-FE
- * 7 : 2GR-FE
- *11 : From Aug. 2008 Production 2GR-FE
- *12 : Except *11
- *13 : 3ZR-FAE
- *14 : Before Dec. 2008 Production Europe
- *15 : From Dec. 2008 Production Europe
- *16 : 3ZR-FAE Cold Area Spec.
- *19 : From Dec. 2008 Production Diesel Except A/T
- *20 : *15 Diesel Cold Area Spec. Except A/T
- *21 : Diesel Except Cold Area Spec. Except A/T
- *24 : Before Feb. 2010 Production
- *25 : From Feb. 2010 Production

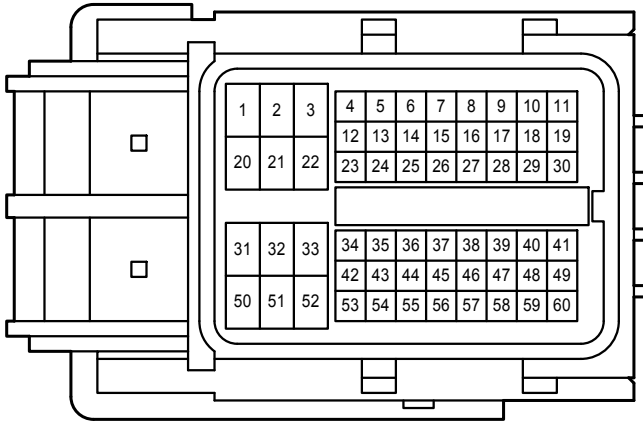


- * 1 : Australia
- * 2 : RHD Except Australia
- * 4 : Diesel
- * 9 : Before Aug. 2008 Production Except Europe, Before Dec. 2008 Production Europe
- * 10 : From Aug. 2008 Production Except Europe, From Dec. 2008 Production Europe
- * 24 : Before Feb. 2010 Production
- * 25 : From Feb. 2010 Production





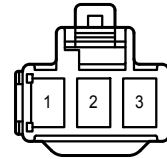
A 12
Black



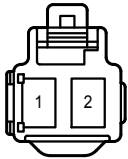
A 24
Black



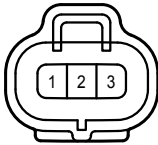
A 29
White



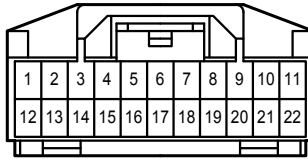
A 30
White



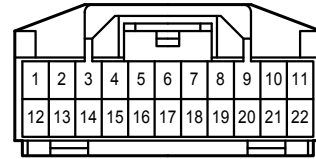
A 32
Black



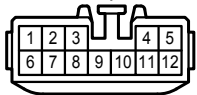
A 51
Gray



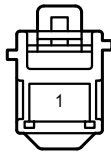
A 52
Gray



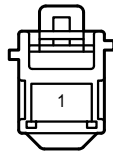
A 55
Gray



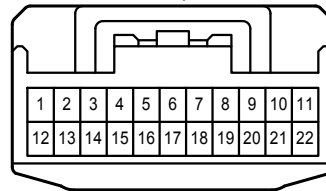
A 68
White



A 69
White



A 80
Gray



B 4
Gray



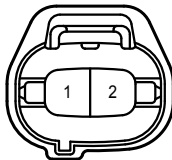
B 21
Black



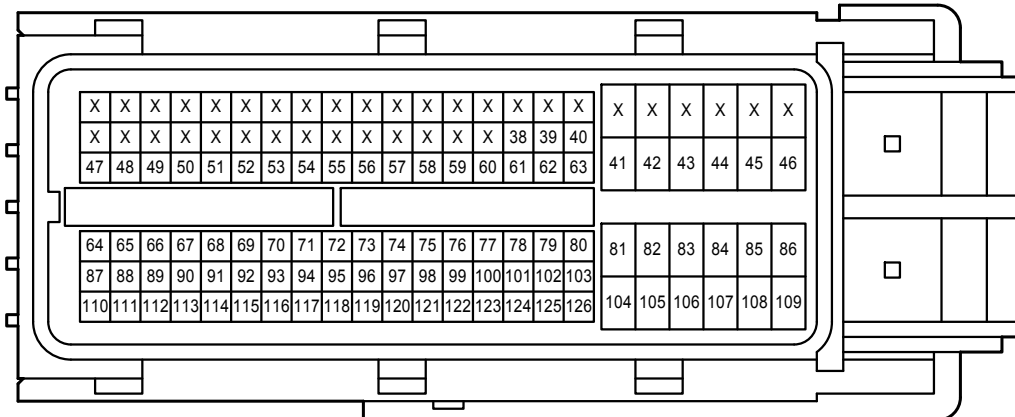
B 22
Gray



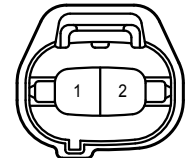
B 23
Black



B 32
Black



B 40
Black



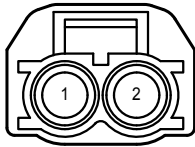
B 42

Gray



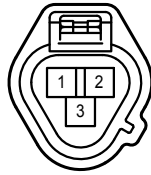
B 81

Black



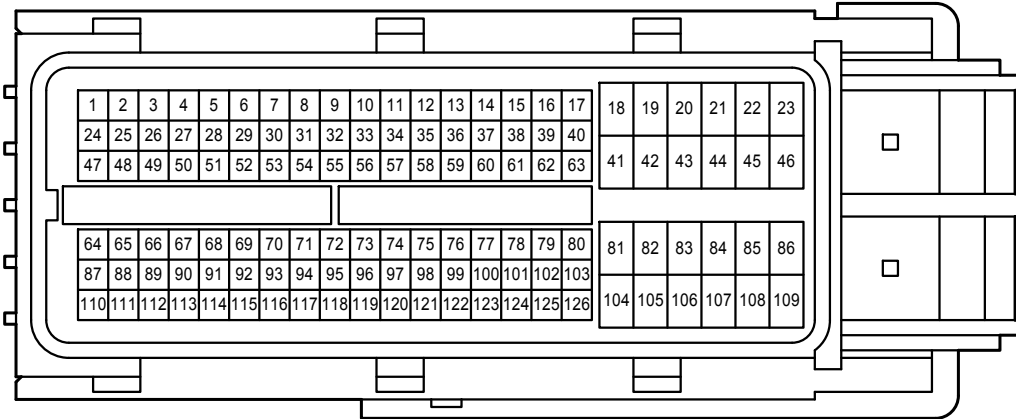
B 82

Gray



B 96

Black



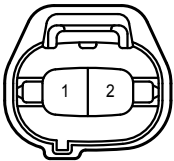
B109

Black



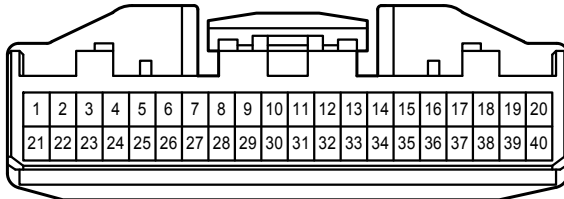
B118

Gray



E 22

White



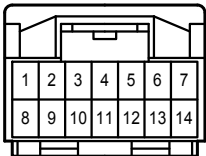
E 24

Black



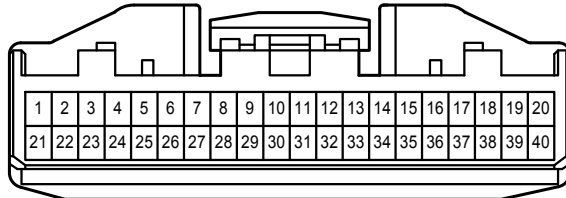
E 26

White



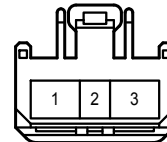
E 41

White



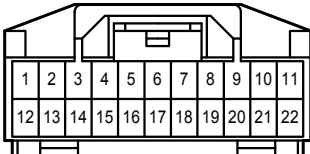
E 60

Black



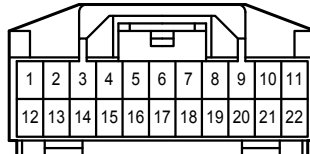
E 75

Gray



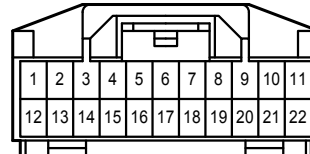
E 76

Black



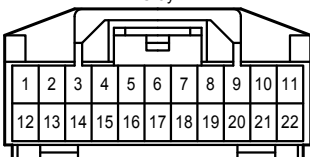
E 77

Gray



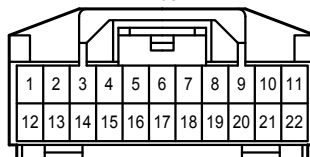
E 87

Gray



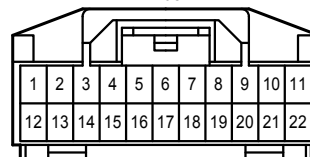
E 88

Blue

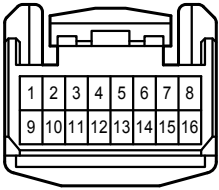


E 89

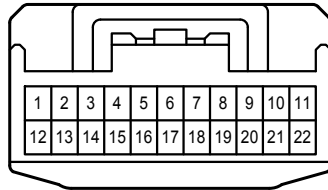
Blue



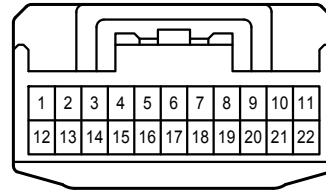
E109
Black



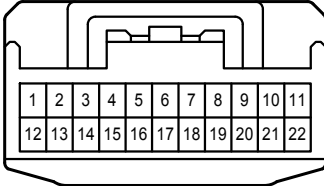
E111
Gray



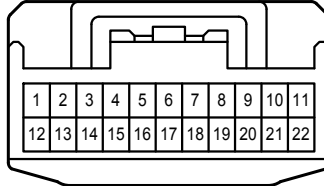
E112
Gray



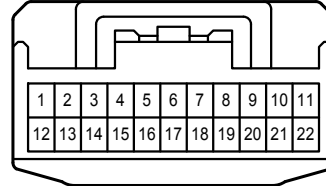
E113
Black



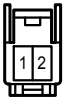
E114
Black



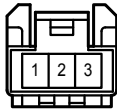
E115
Gray



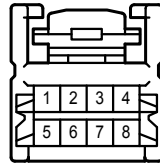
E118
White



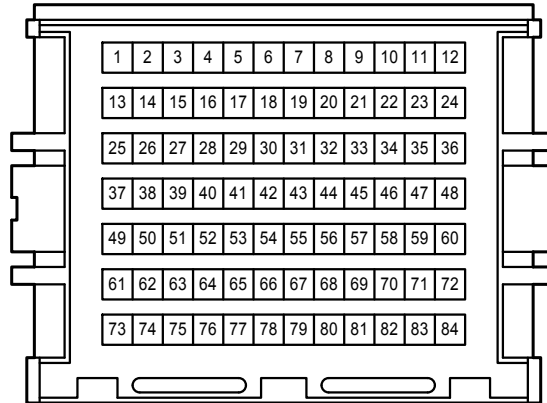
F 1
Black



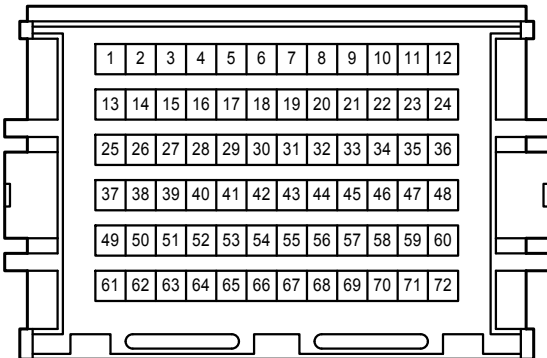
c 1
White



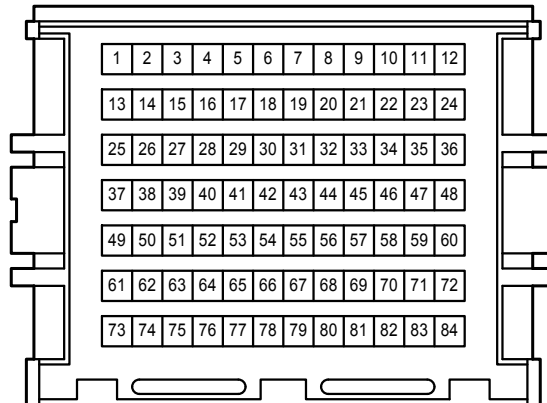
3A
White

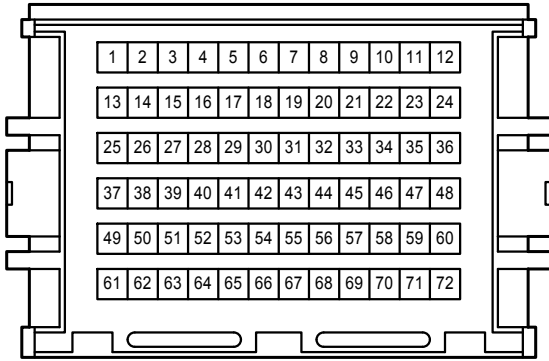
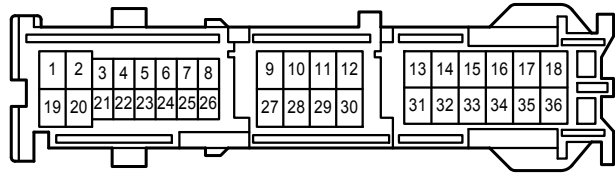
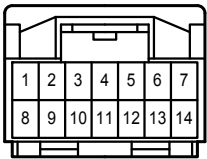
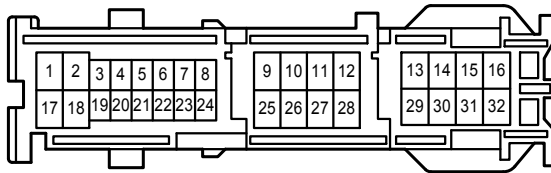
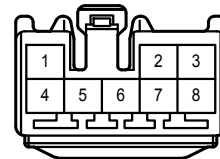
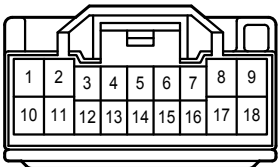
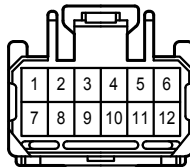
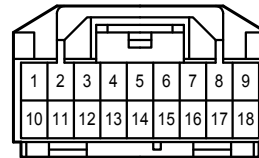
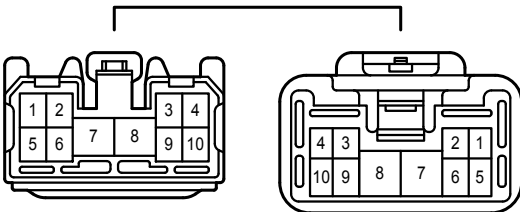
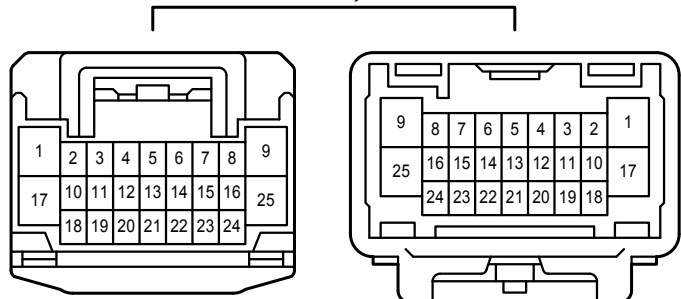
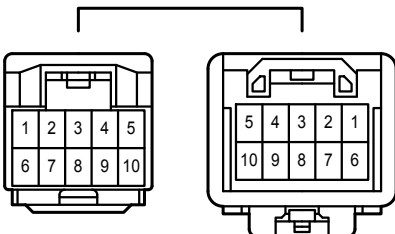
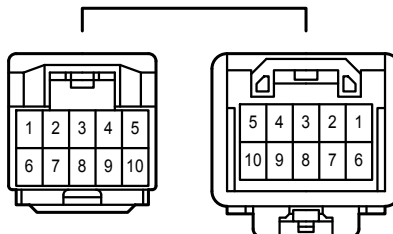


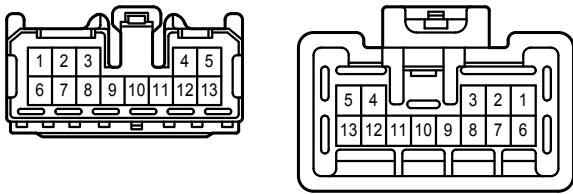
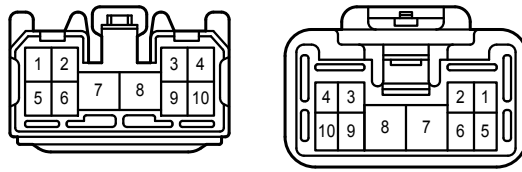
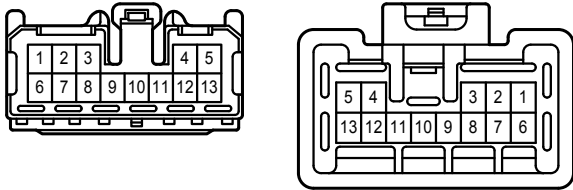
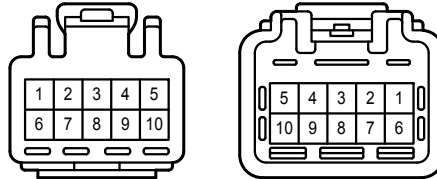
3B
White



4A
White



4B
White**IB**
White**ID**
White**IE**
White**IF**
White**IH**
White**IL**
White**IM**
White**IS**
White**AE2**
White**AE4**
Gray**AE6**
White**AE7**
White

AE8
WhiteBA1
WhiteBA2
GrayBA4
WhiteEF1
Blue