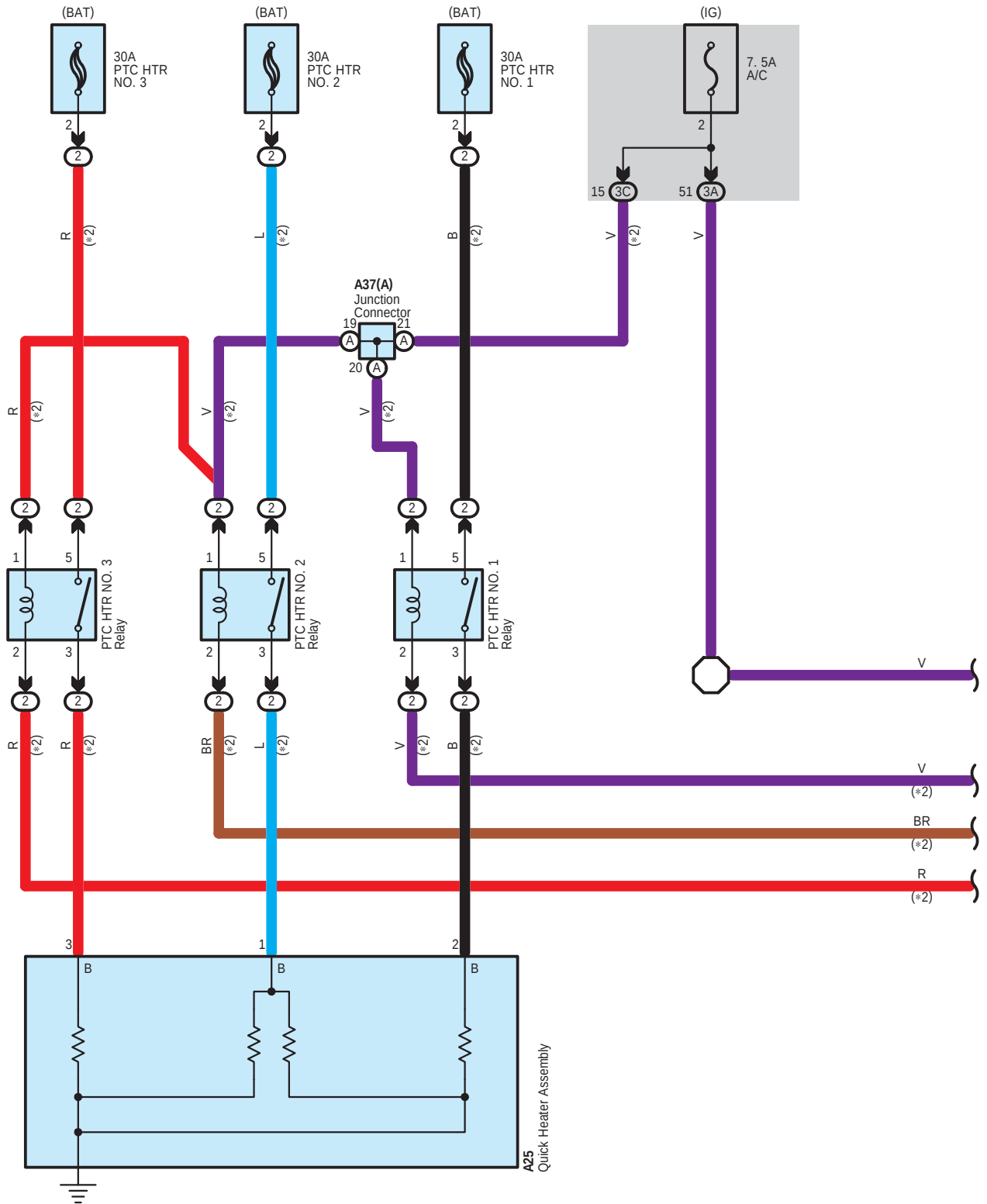
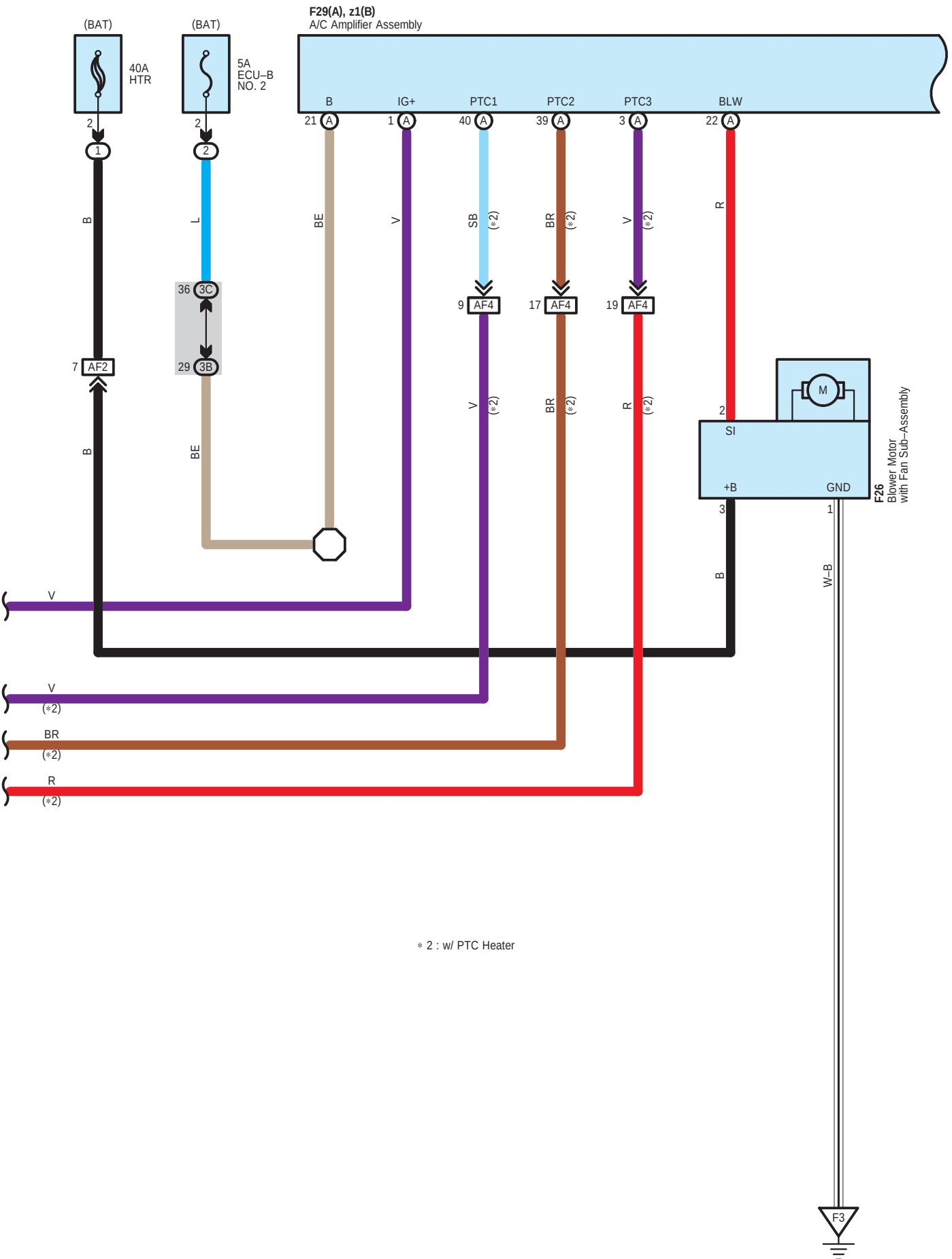


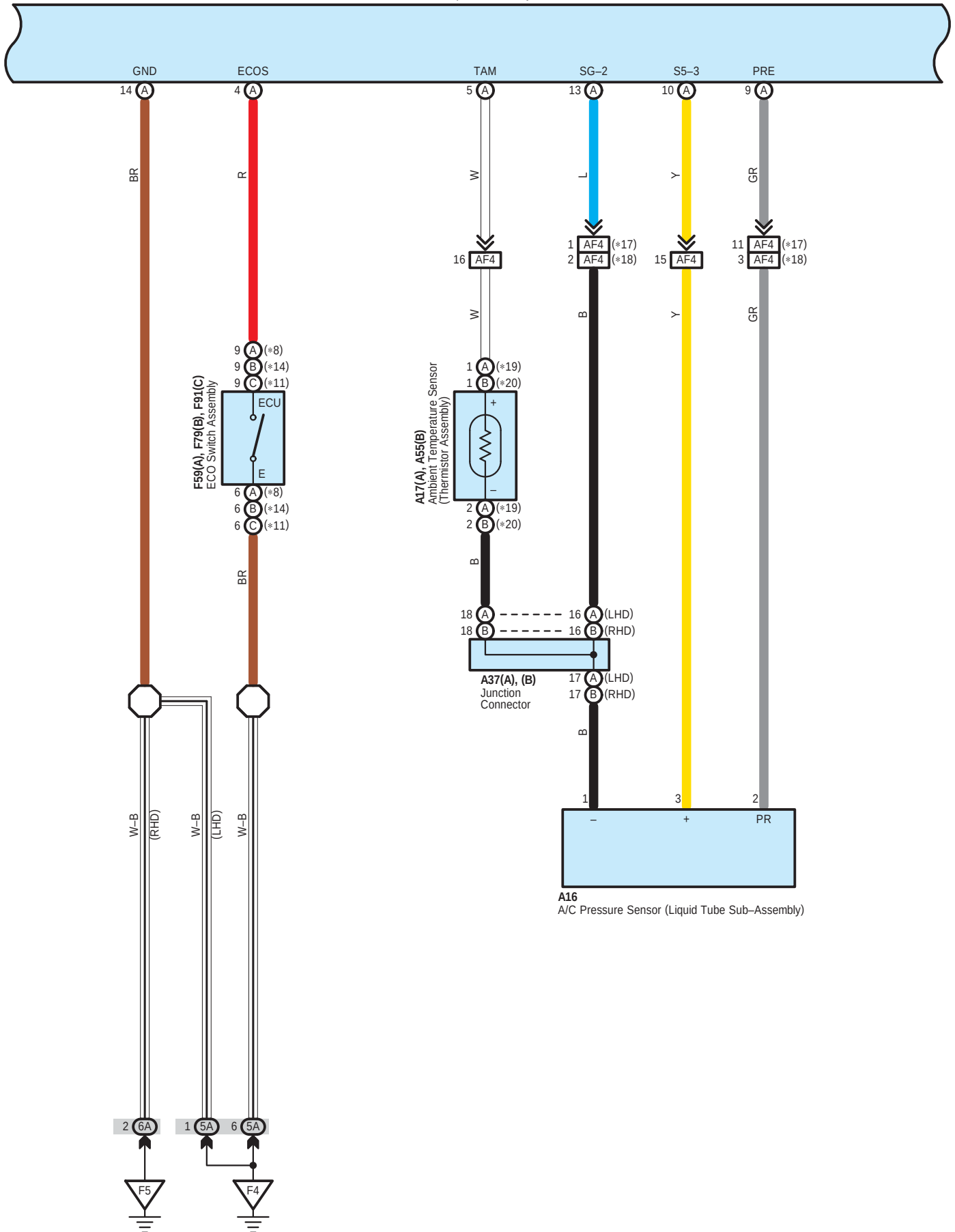
Air Conditioner





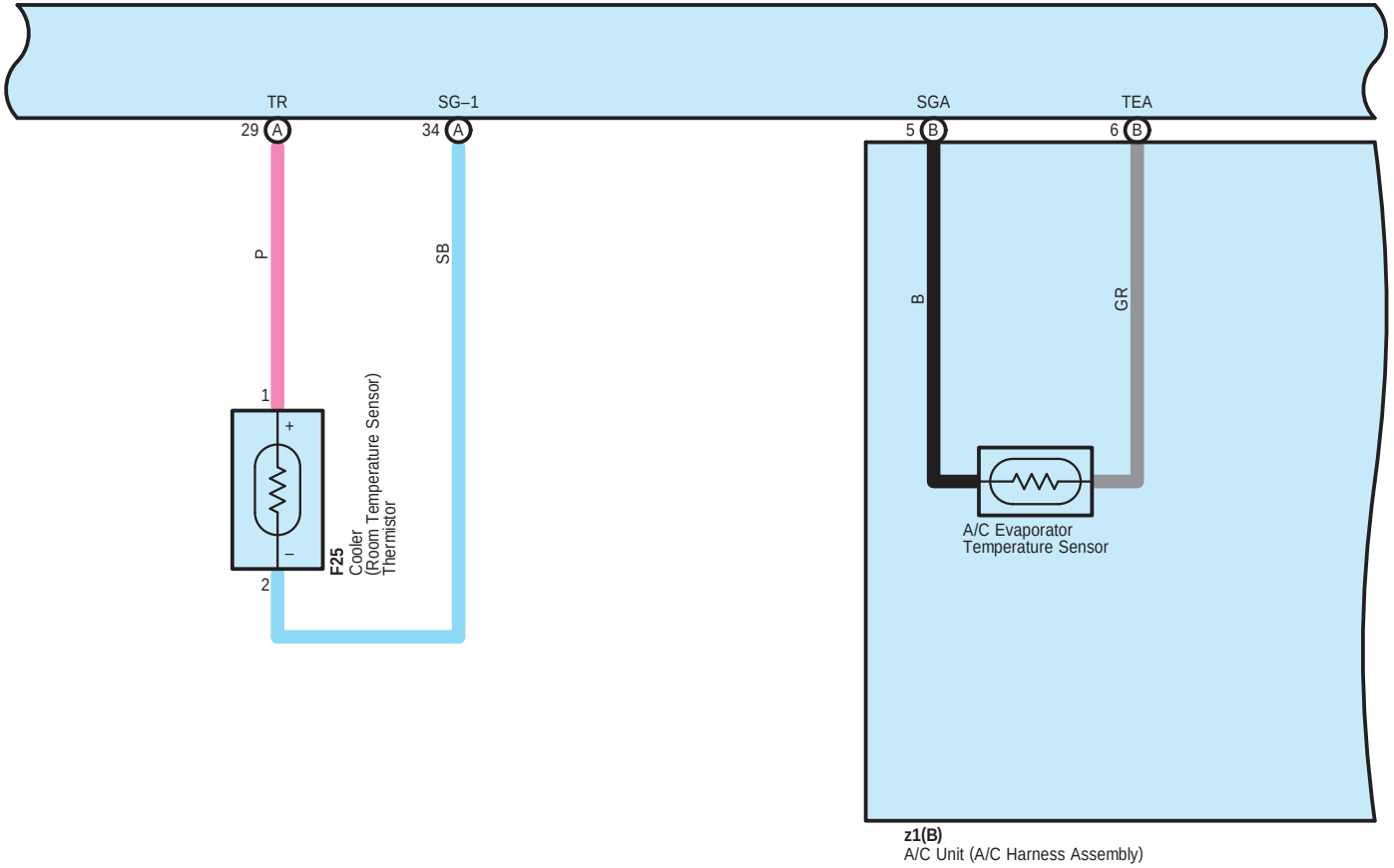
Air Conditioner

F29(A), z1(B)
A/C Amplifier Assembly



Air Conditioner

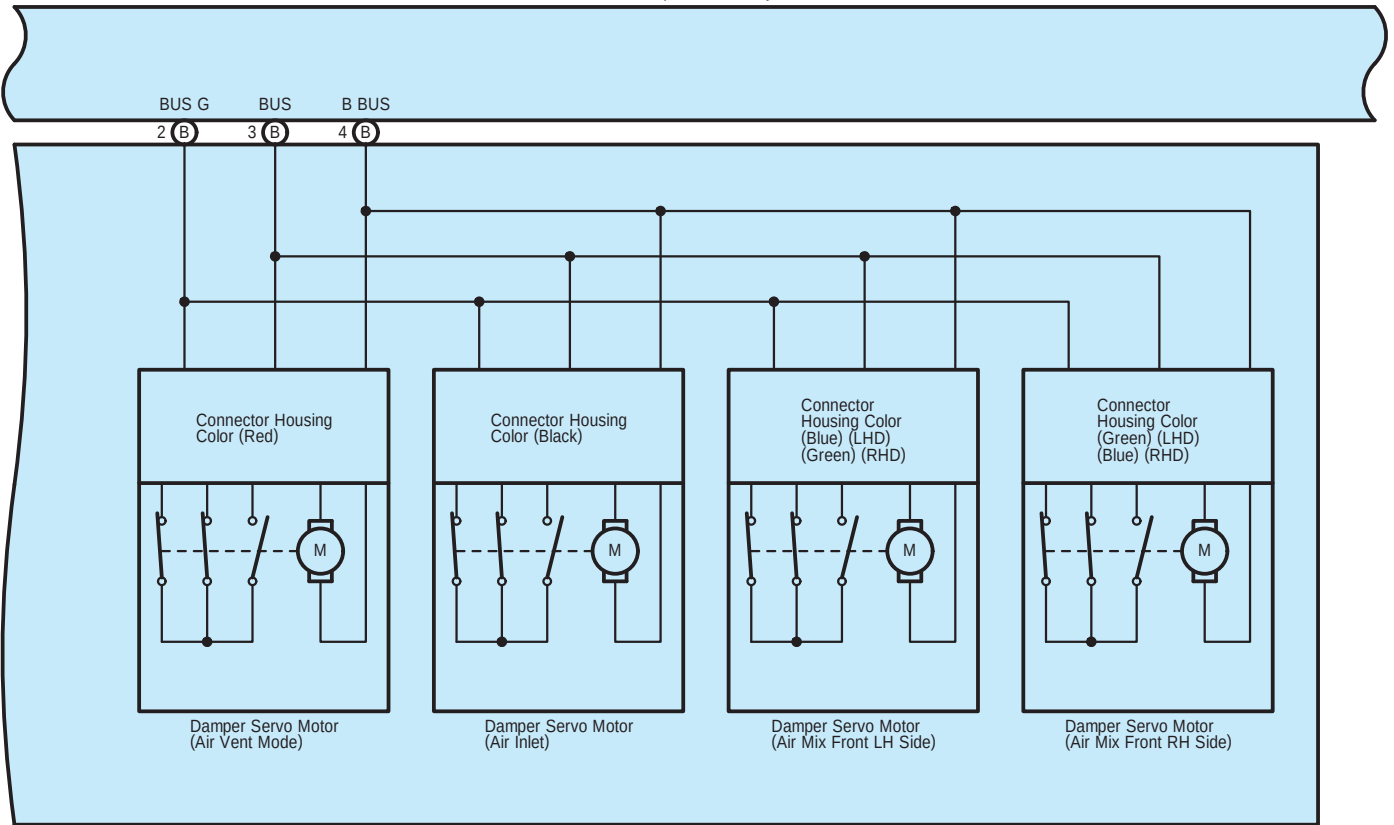
F29(A), z1(B)
A/C Amplifier Assembly



- * 8 : Before Jul. 2014 Production
- * 11 : From May 2015 Production
- * 14 : From Jul. 2014 Production Until May 2015 Production
- * 17 : Before Mar. 2017 Production
- * 18 : From Mar. 2017 Production
- * 19 : Before May 2018 Production
- * 20 : From May 2018 Production

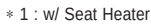
Air Conditioner

F29(A), z1(B)
A/C Amplifier Assembly

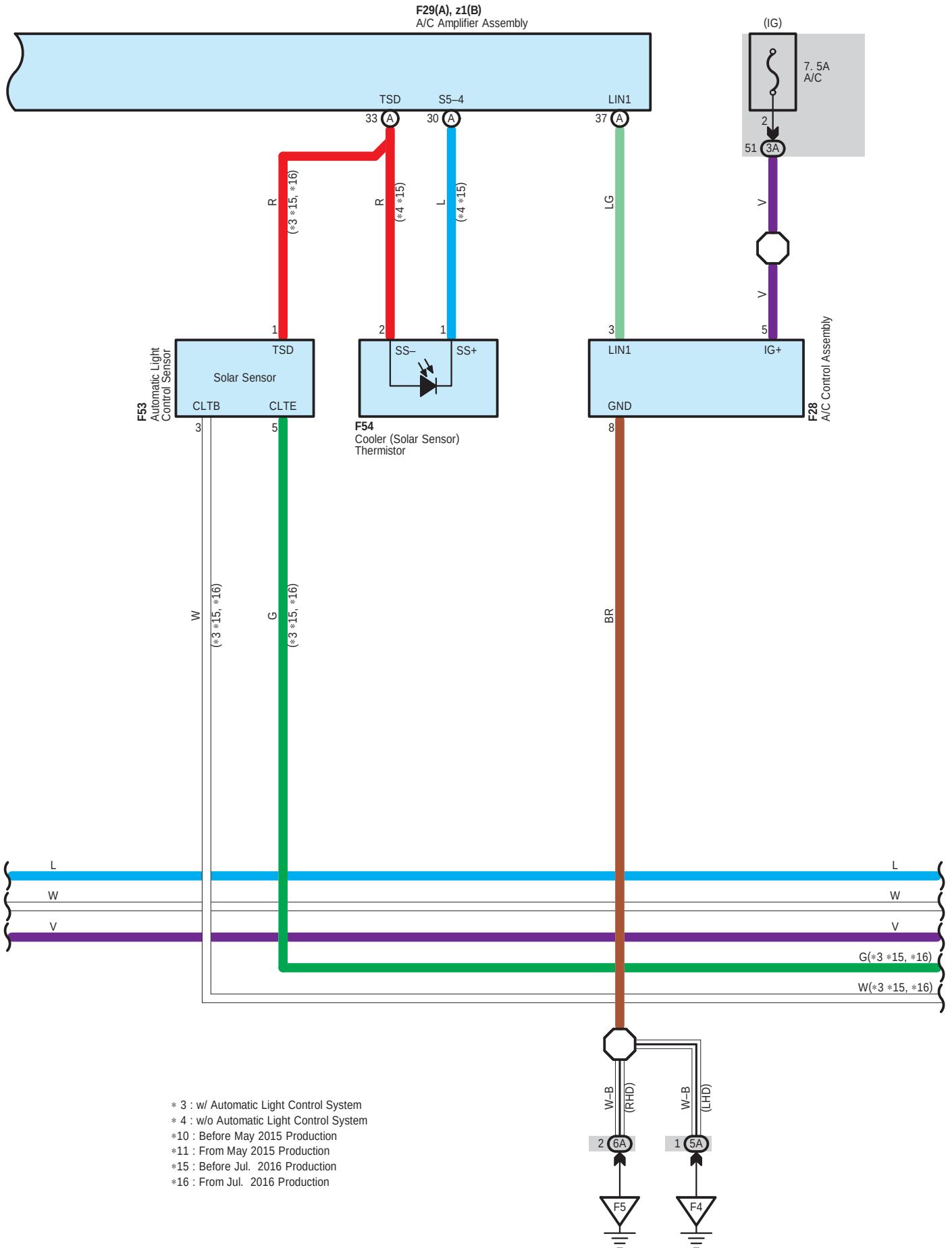


z1(B)
A/C Unit (A/C Harness Assembly)

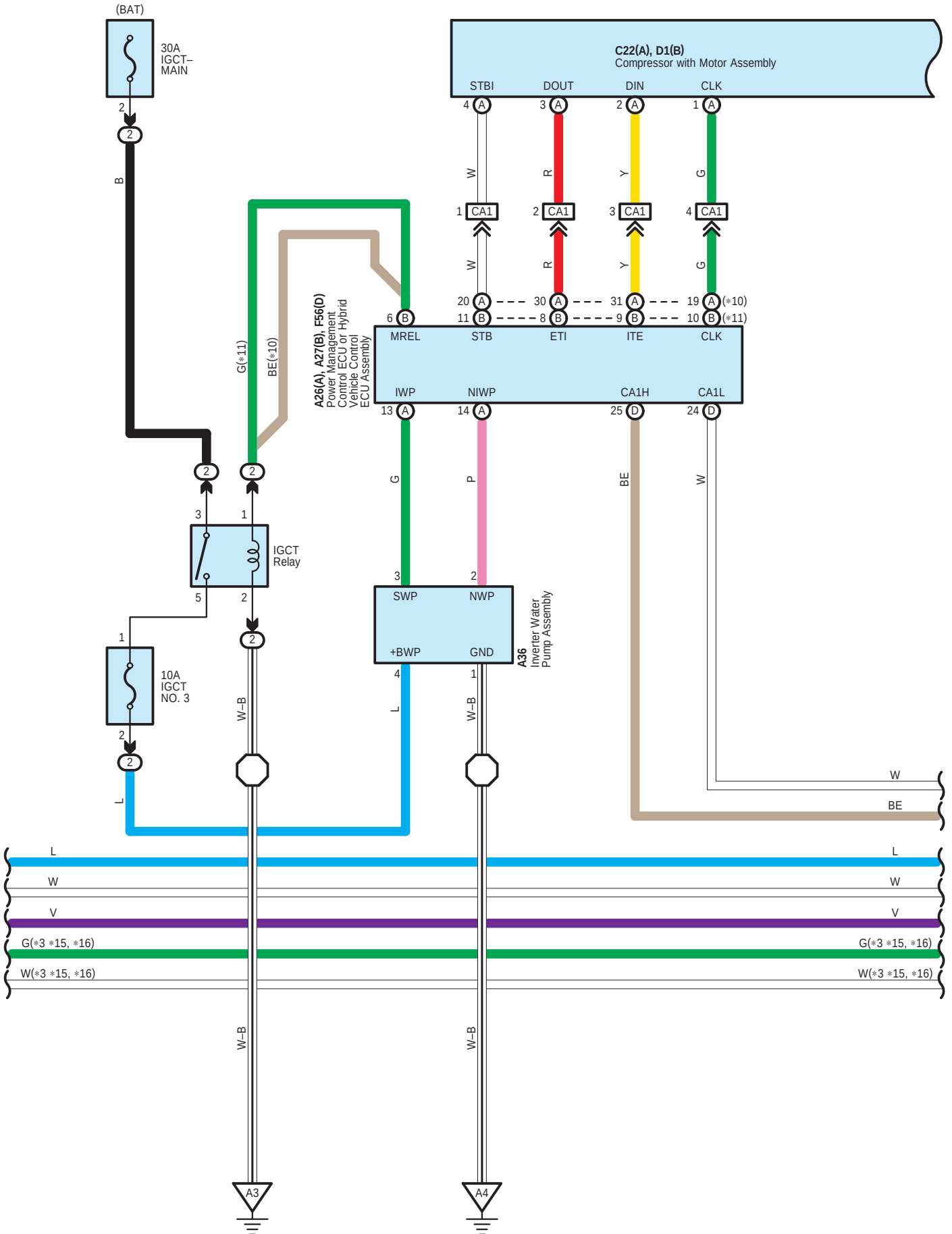
SHIN CANH CANL IDH



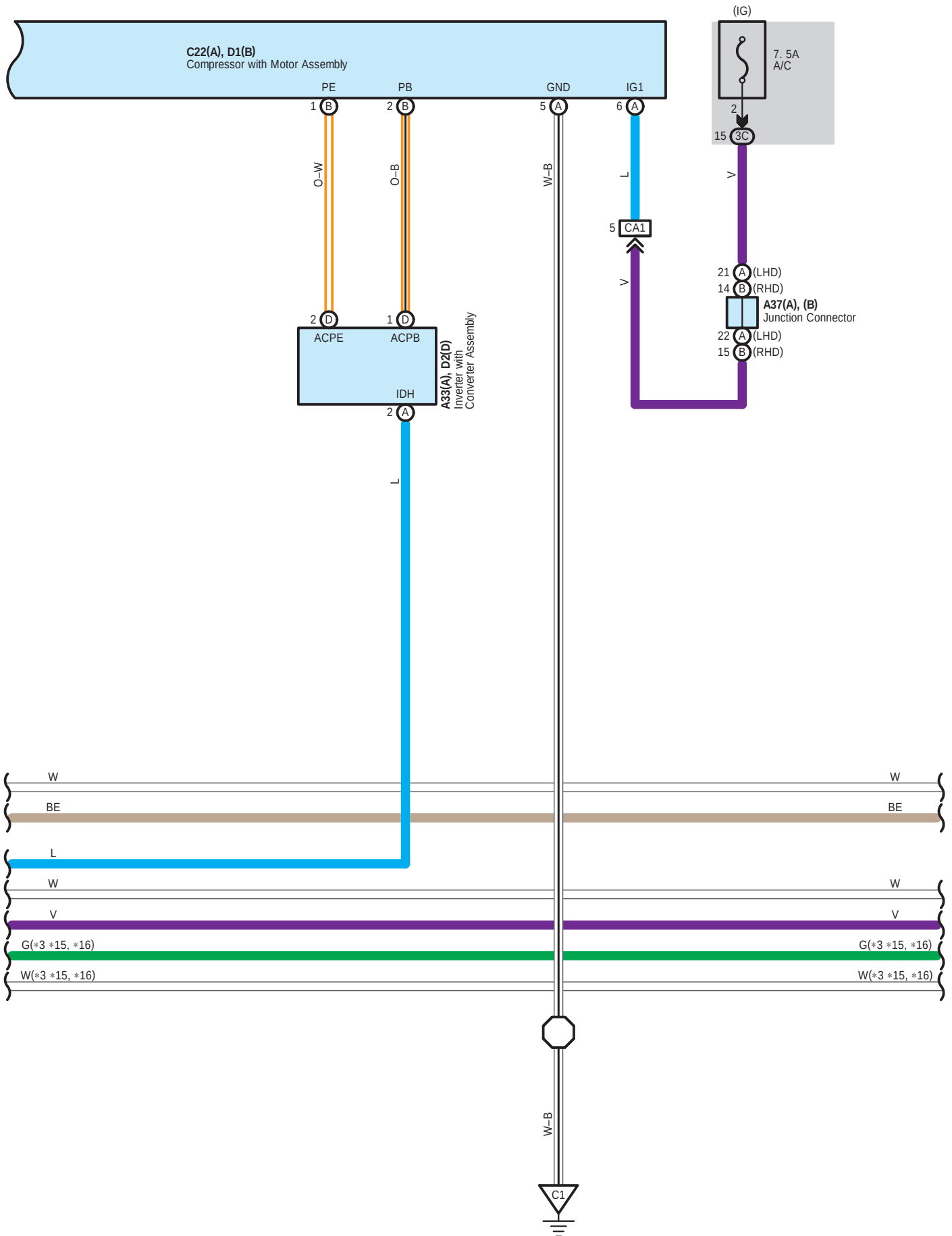
Air Conditioner



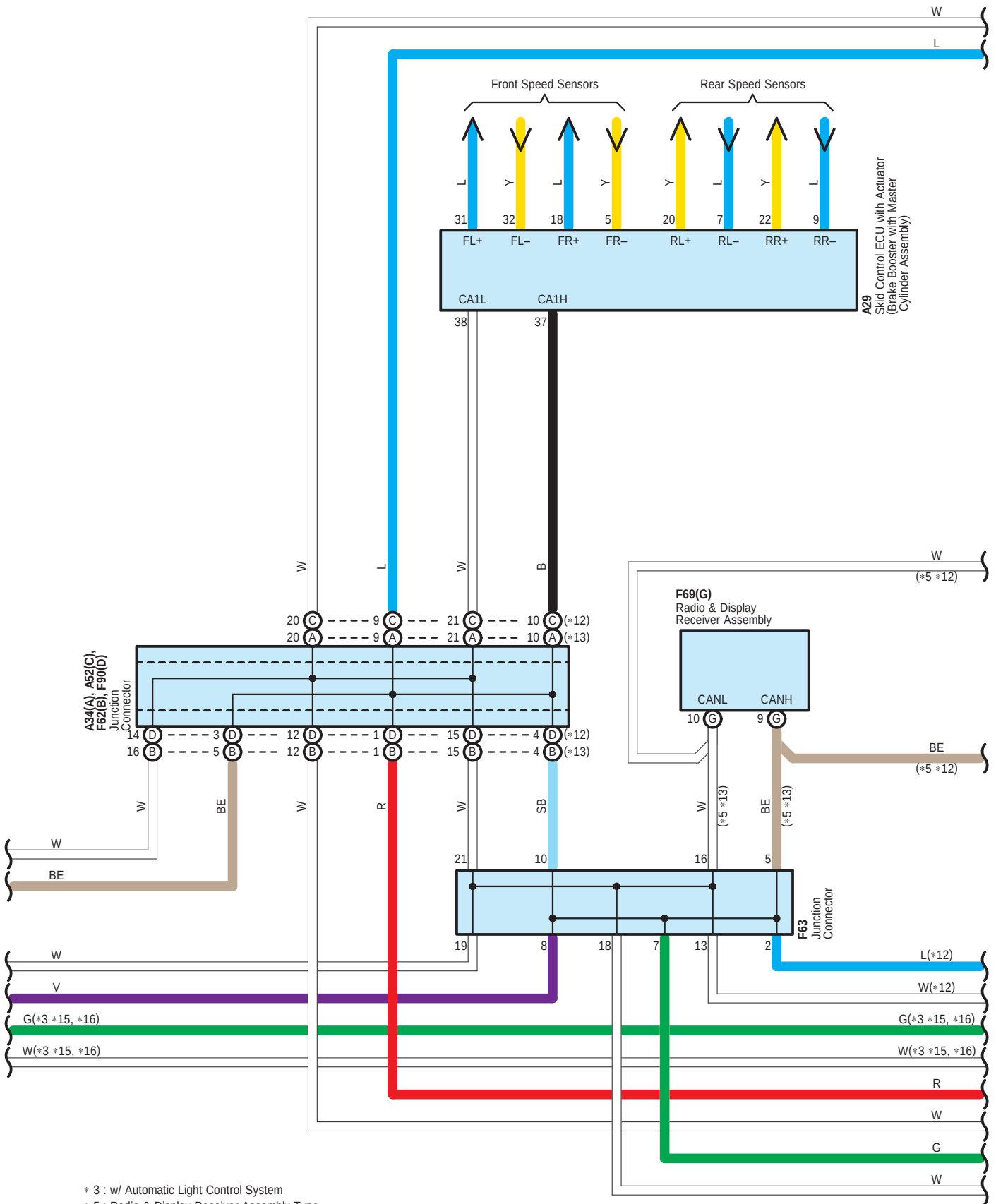
- * 3 : w/ Automatic Light Control System
- * 4 : w/o Automatic Light Control System
- *10 : Before May 2015 Production
- *11 : From May 2015 Production
- *15 : Before Jul. 2016 Production
- *16 : From Jul. 2016 Production



Air Conditioner

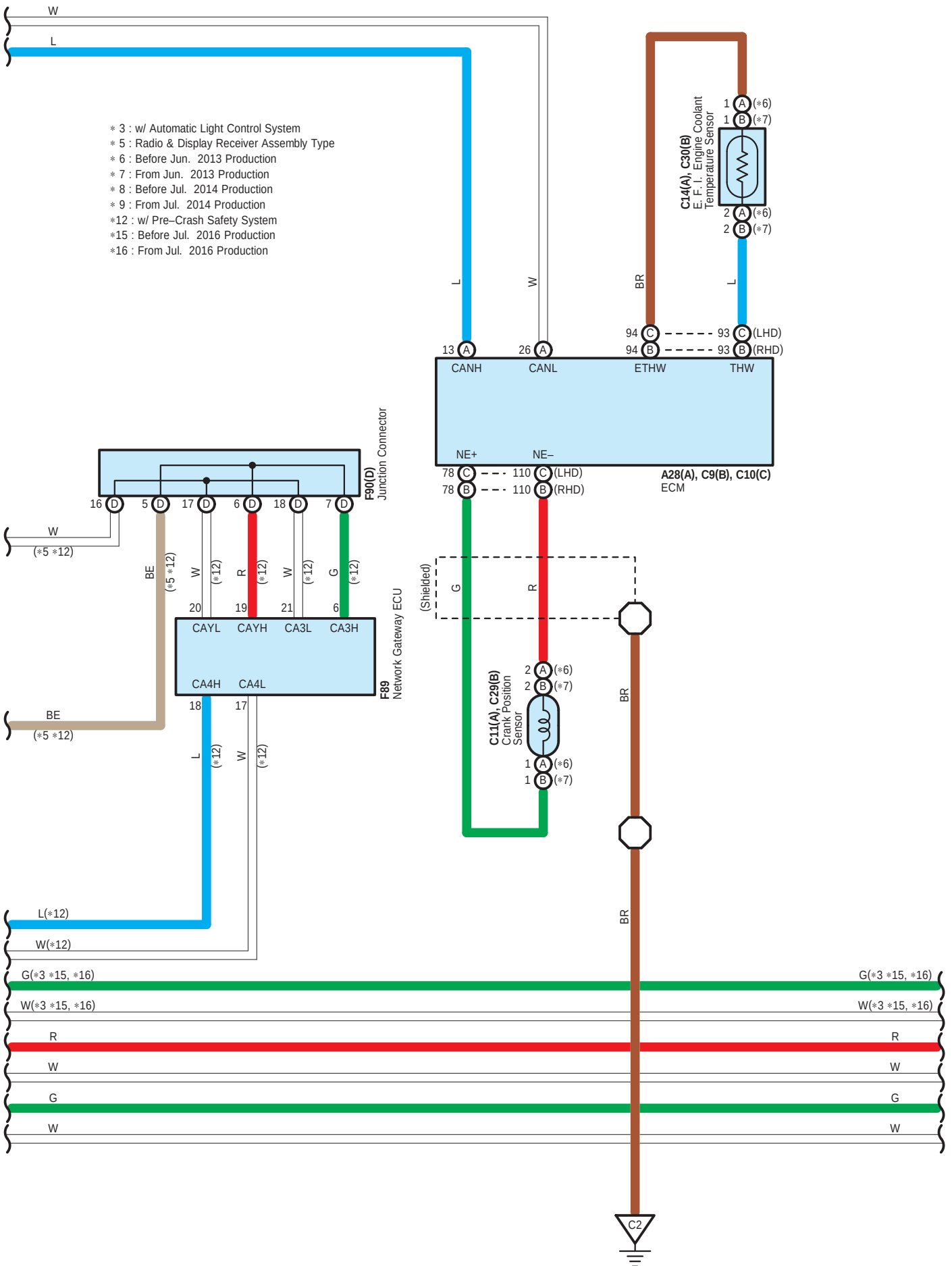


Air Conditioner

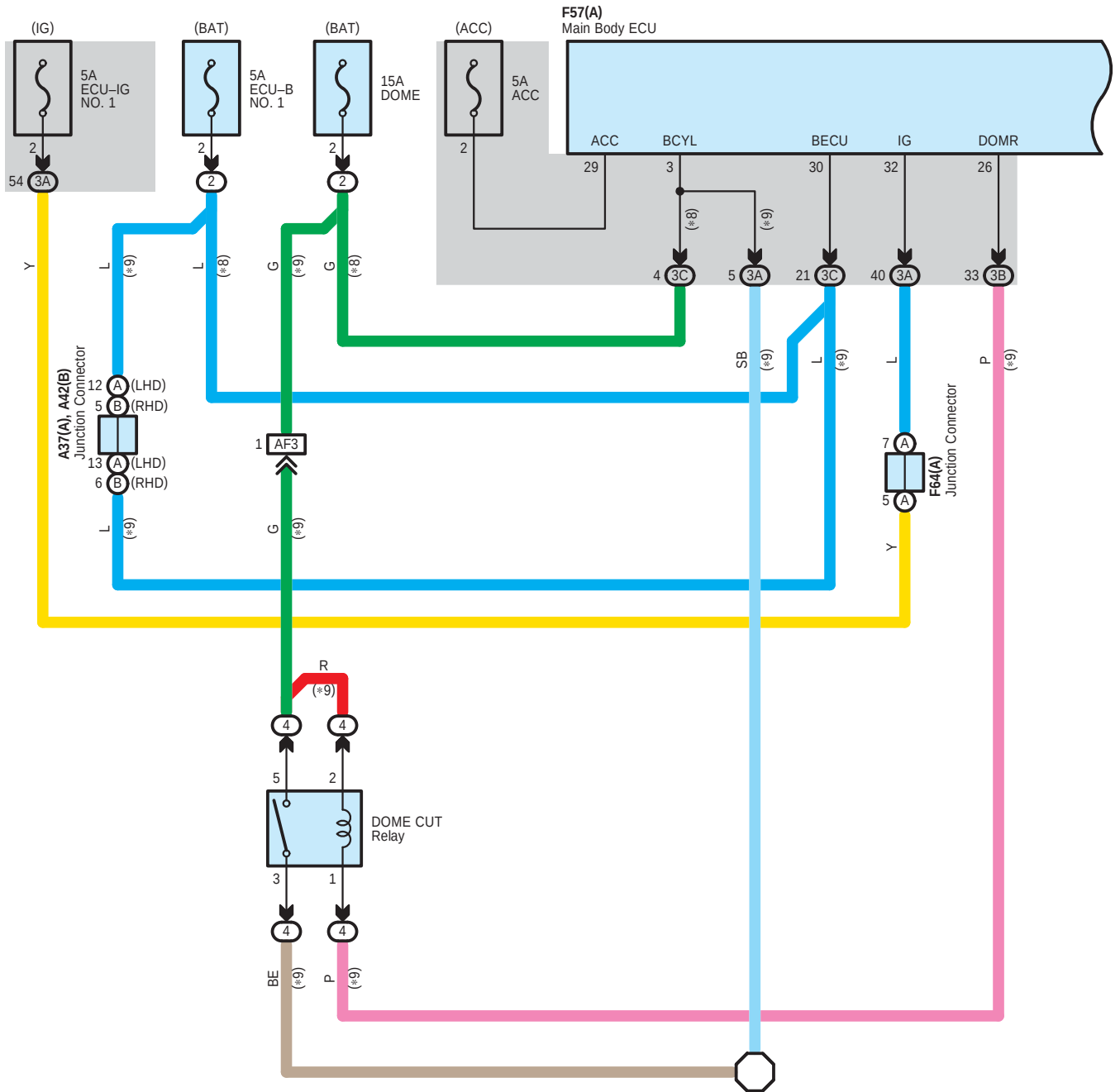


- * 3 : w/ Automatic Light Control System
- * 5 : Radio & Display Receiver Assembly Type
- *12 : w/ Pre-Crash Safety System
- *13 : w/o Pre-Crash Safety System
- *15 : Before Jul. 2016 Production
- *16 : From Jul. 2016 Production

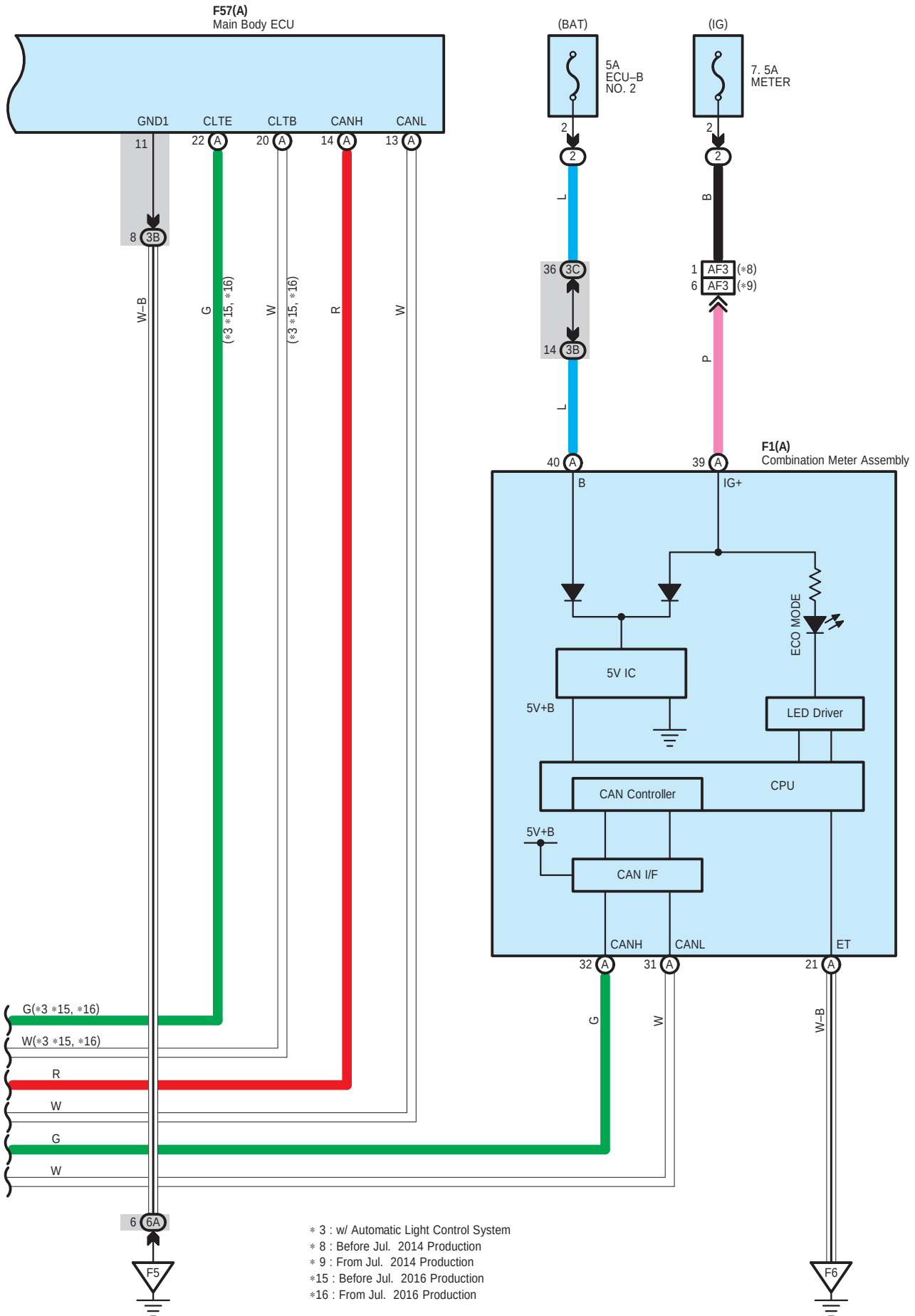
Air Conditioner



Air Conditioner



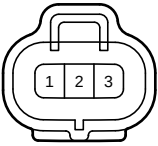
G(*3 *15, *16)	G(*3 *15, *16)
W(*3 *15, *16)	W(*3 *15, *16)
R	R
W	W
G	G
W	W



Air Conditioner

A 16

Black



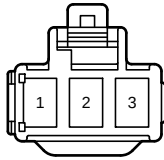
A 17

Black



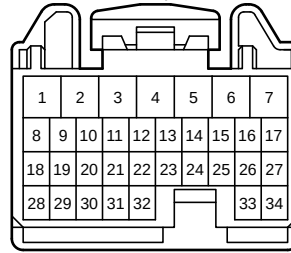
A 25

White



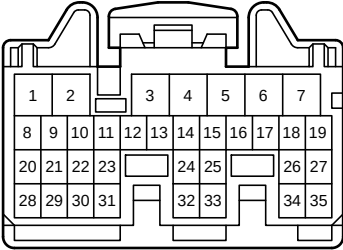
A 26

Gray



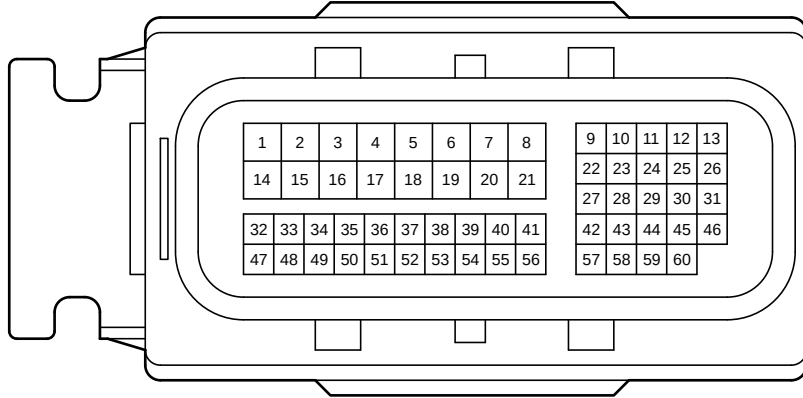
A 27

Gray



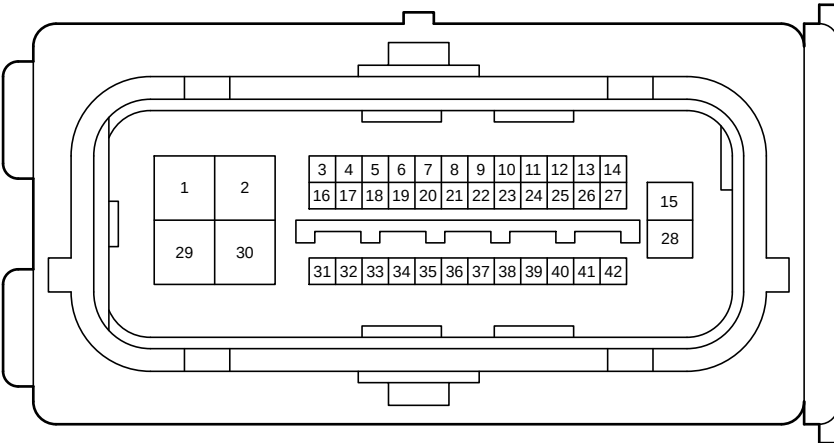
A 28

Black



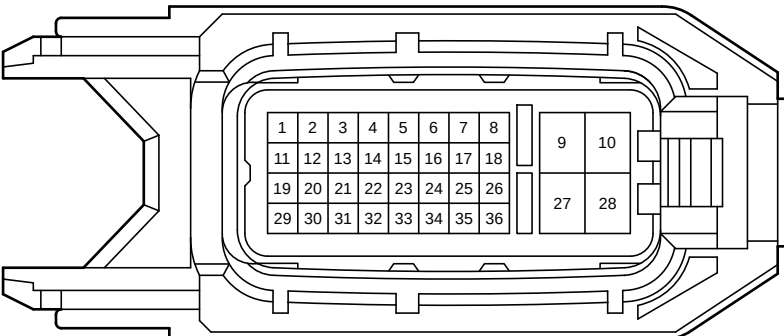
A 29

Black



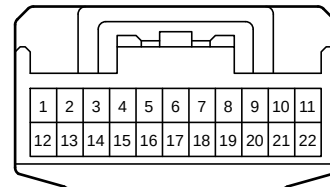
A 33

Black



A 34

Blue



A diagram of a 4-pin connector. It is a rectangular component with a rounded top and bottom. Inside, there are four rectangular pins arranged horizontally, labeled 1, 2, 3, and 4 from left to right. The pins are numbered 1, 2, 3, and 4.

A diagram of a 22-pin D-sub connector. The pins are arranged in two rows of 11 pins each. The top row is numbered 1 through 11 from left to right. The bottom row is numbered 12 through 22 from left to right. The connector has a D-shaped shield and a latch mechanism on the right side.

The image shows a rectangular electronic device with a large screen area and a keypad. The screen area is divided into several sections:

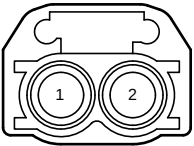
- Top Section:** A grid of 16 small squares (4x4).
- Middle Section:** A grid of 16 small squares (4x4).
- Bottom Section:** A grid of 16 small squares (4x4).
- Right Section:** A grid of 16 small squares (4x4).

The keypad area is on the right side of the device, featuring a grid of 16 buttons (4x4) and a single button below it.

Air Conditioner

C 11

Black



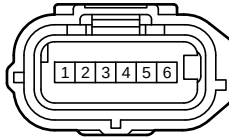
C 14

Black



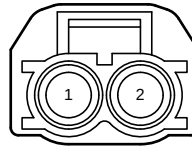
C 22

Black



C 29

Black



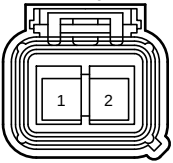
C 30

Black



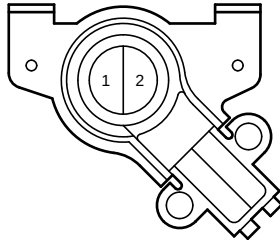
D 1

Orange



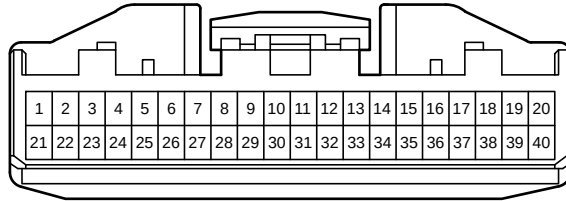
D 2

White



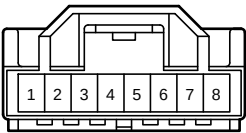
F 1

Black



F 23

Black



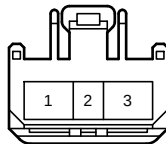
F 25

Black



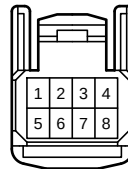
F 26

Black



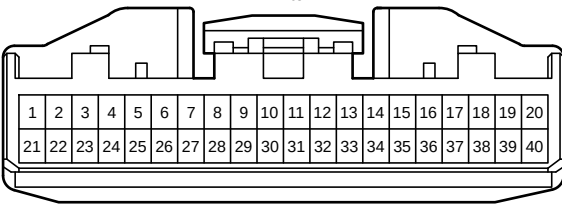
F 28

Black



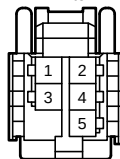
F 29

White



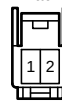
F 53

White



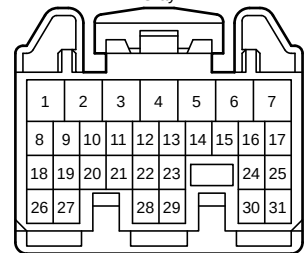
F 54

Black



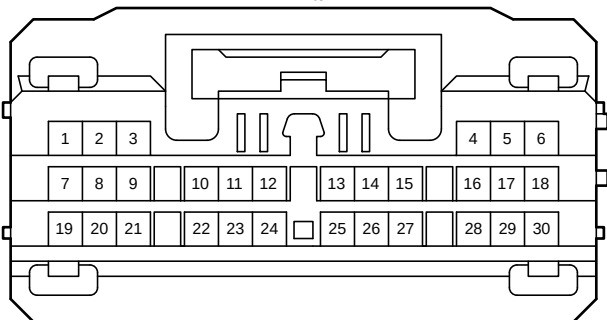
F 56

Gray



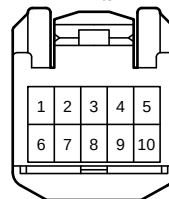
F 57

White



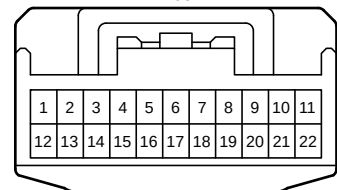
F 59

White



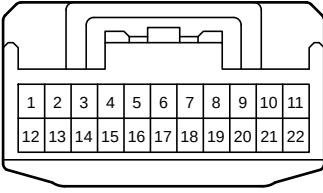
F 62

Blue

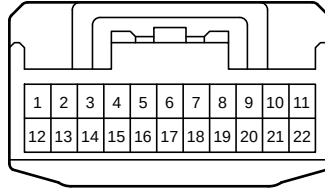


Air Conditioner

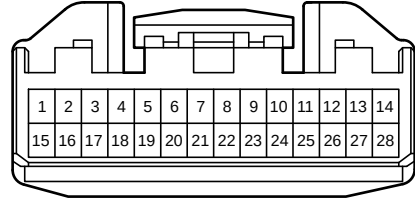
F 63
Gray



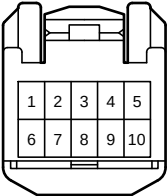
F 64
Black



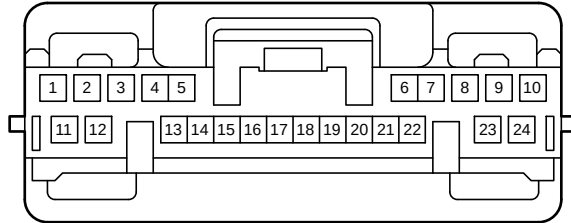
F 69
White



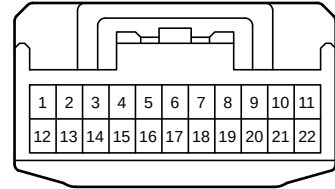
F 79
Black



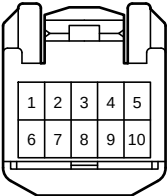
F 89
Black



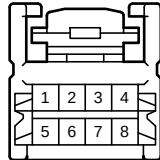
F 90
White



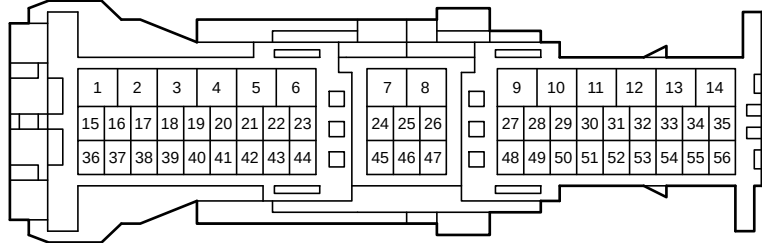
F 91
White



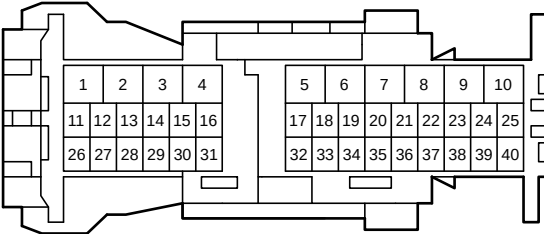
z 1
White



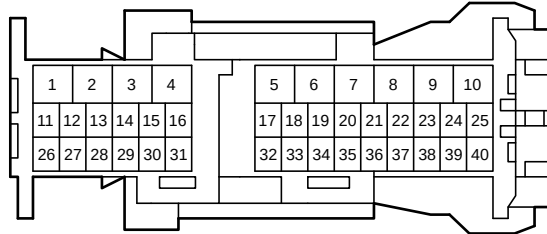
3A
White



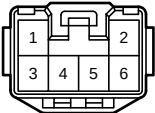
3B
White



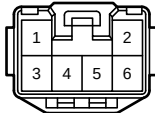
3C
White



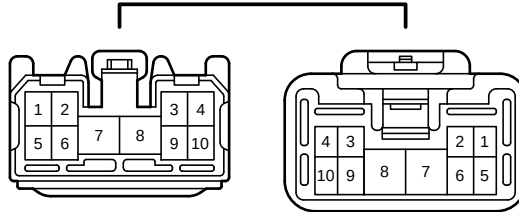
5A
White



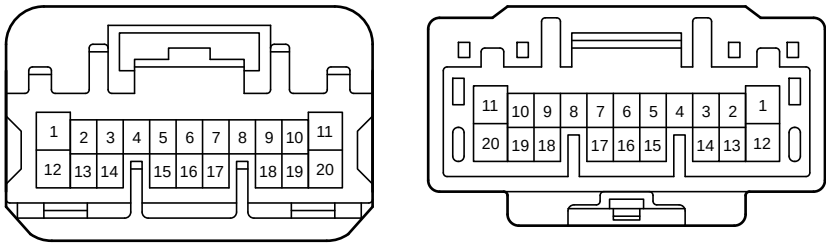
6A
White



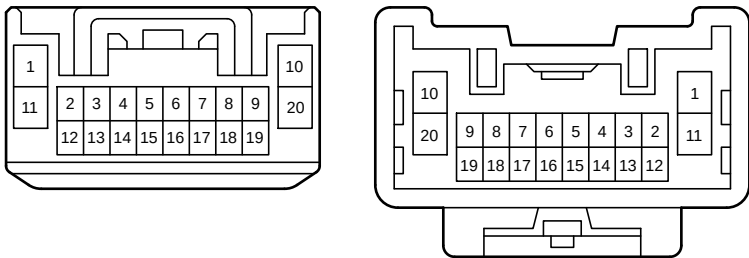
AF2
White



AF3
Black



AF4
Gray



CA1
White

