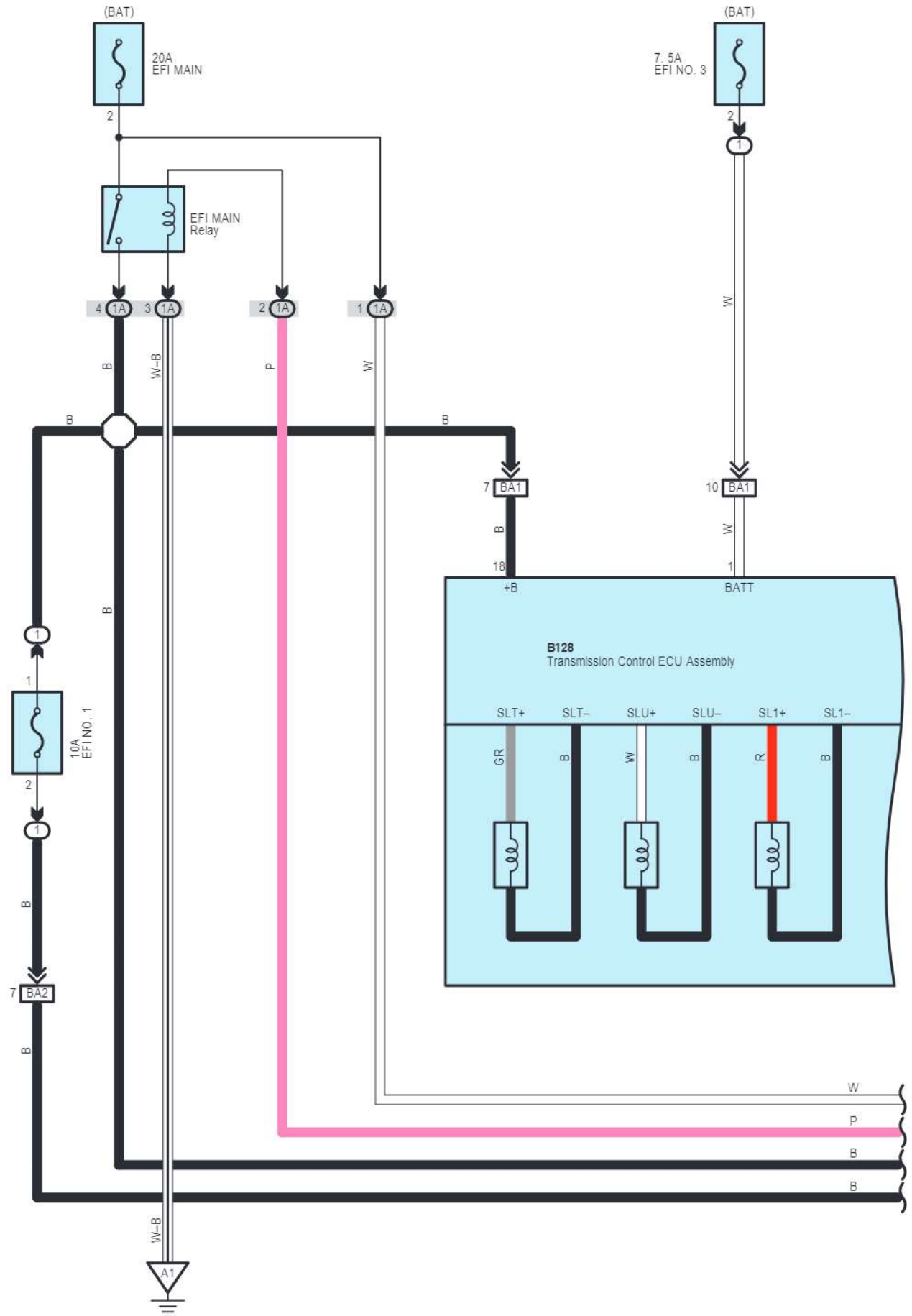
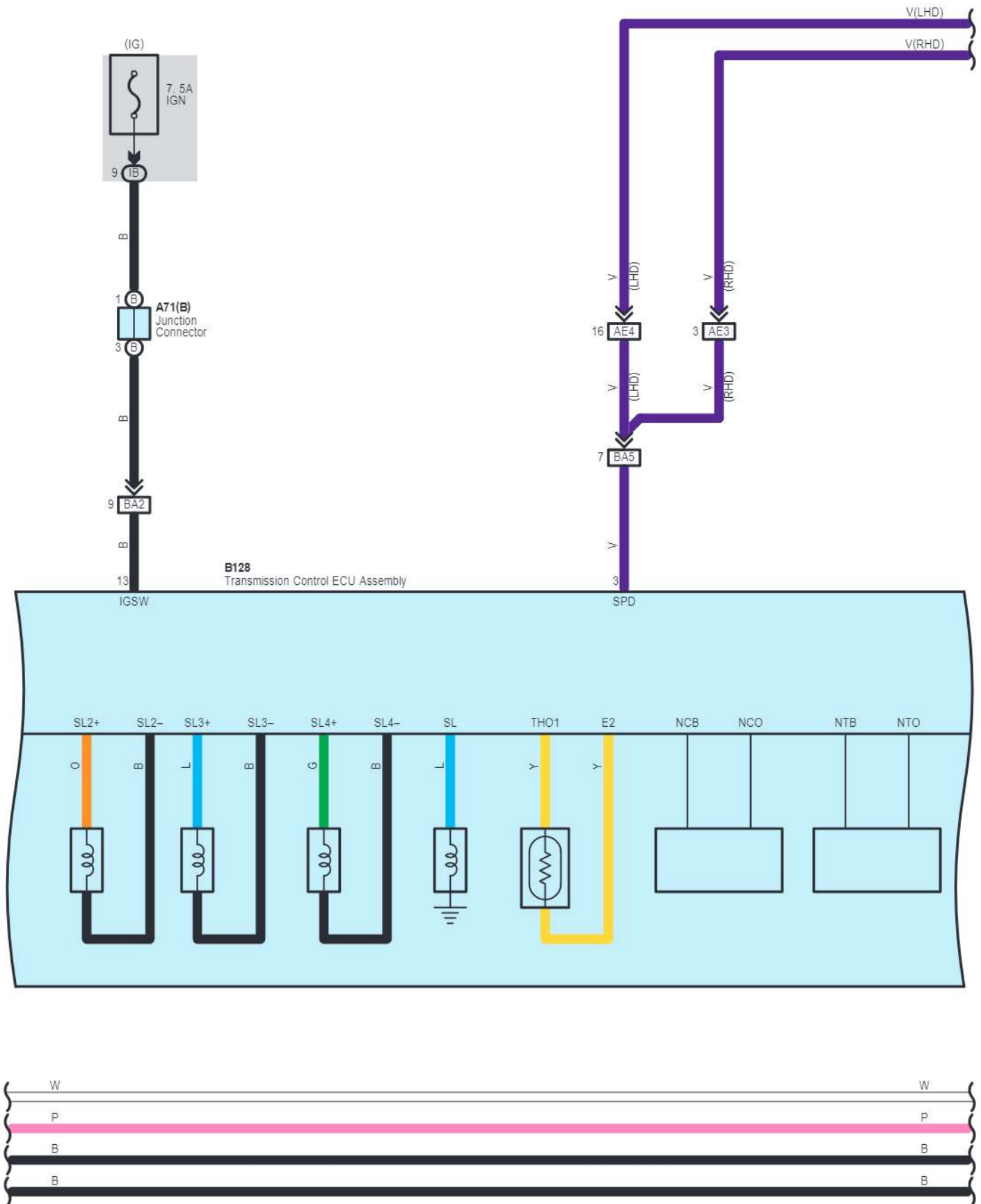
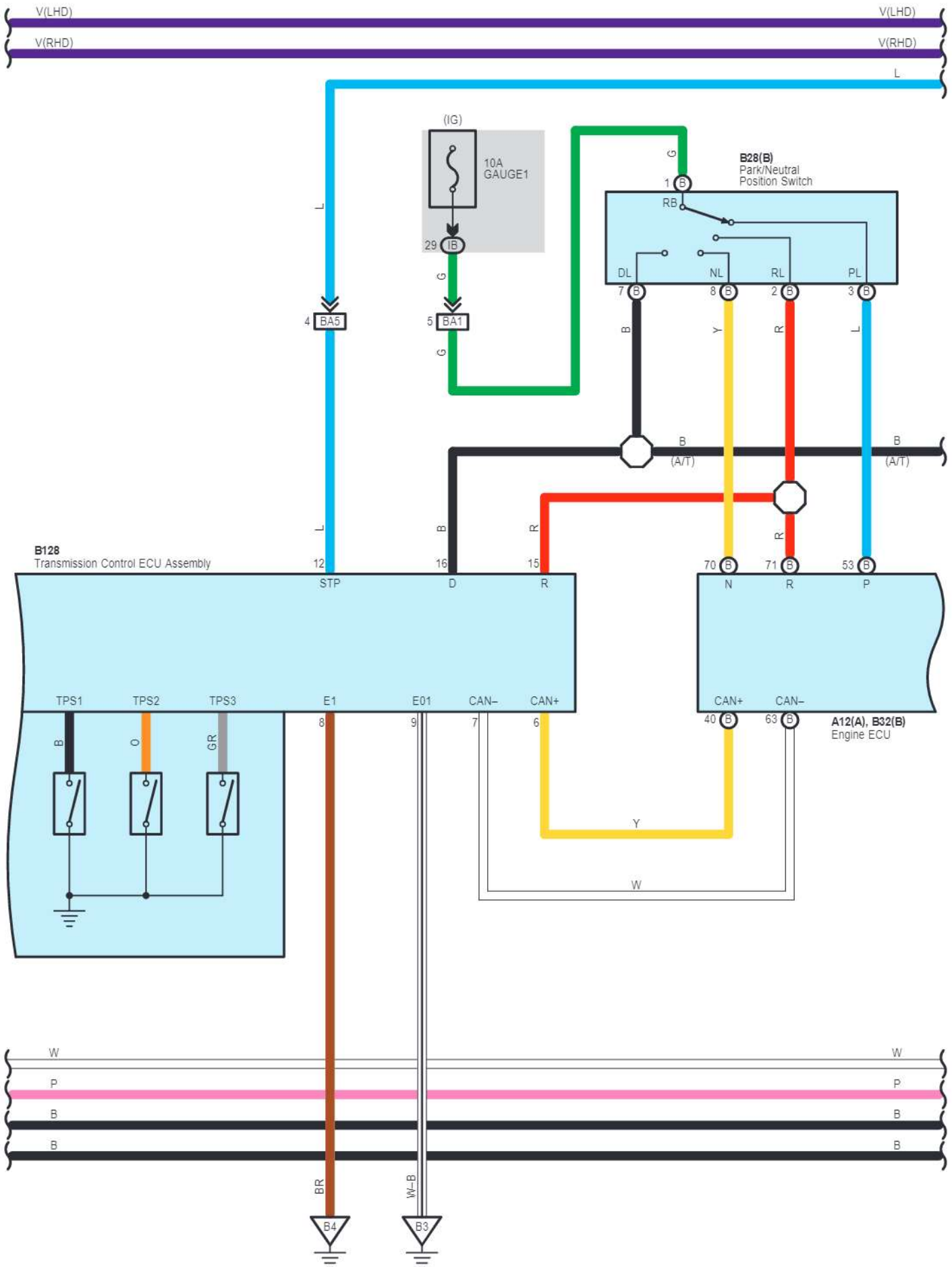
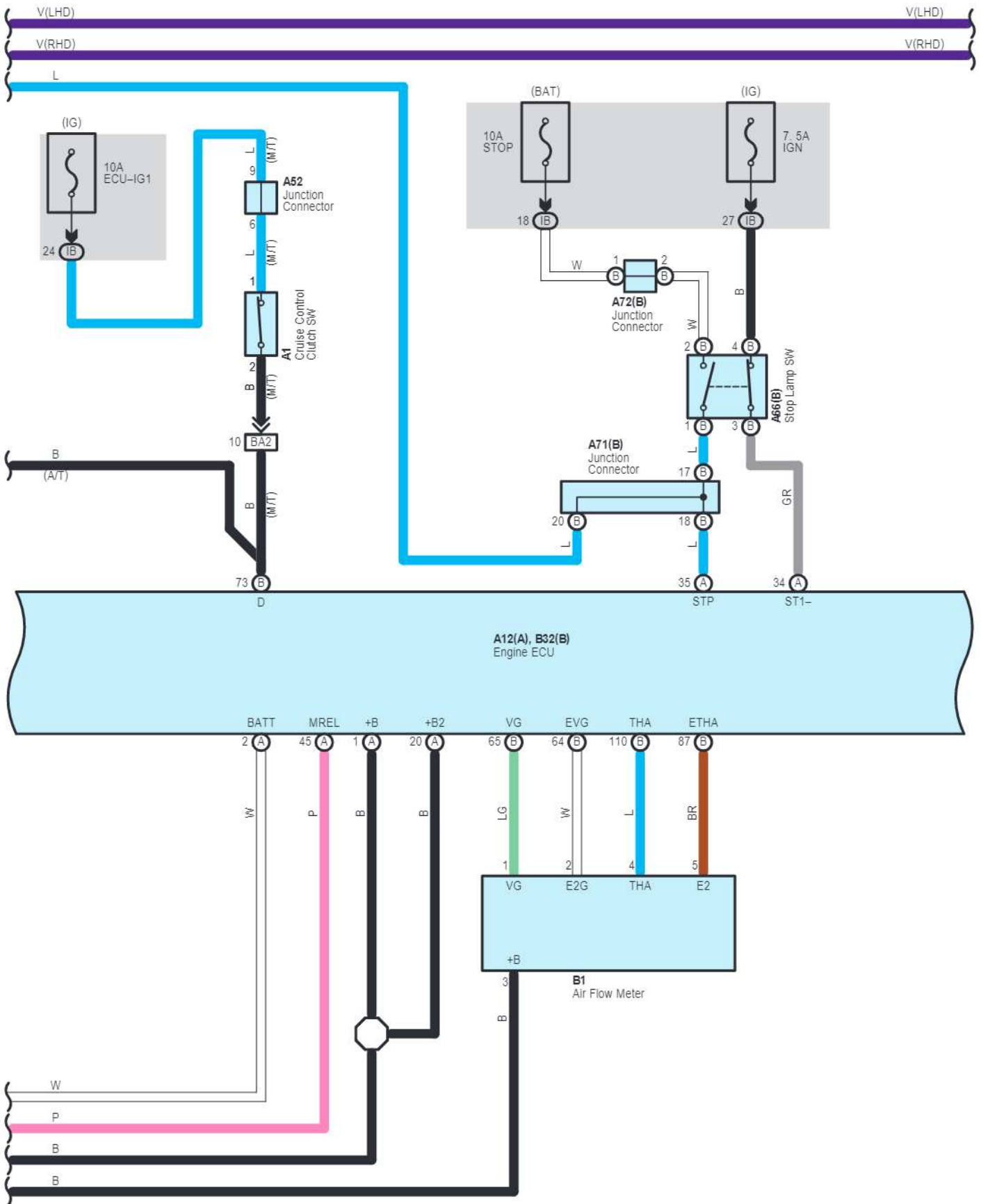
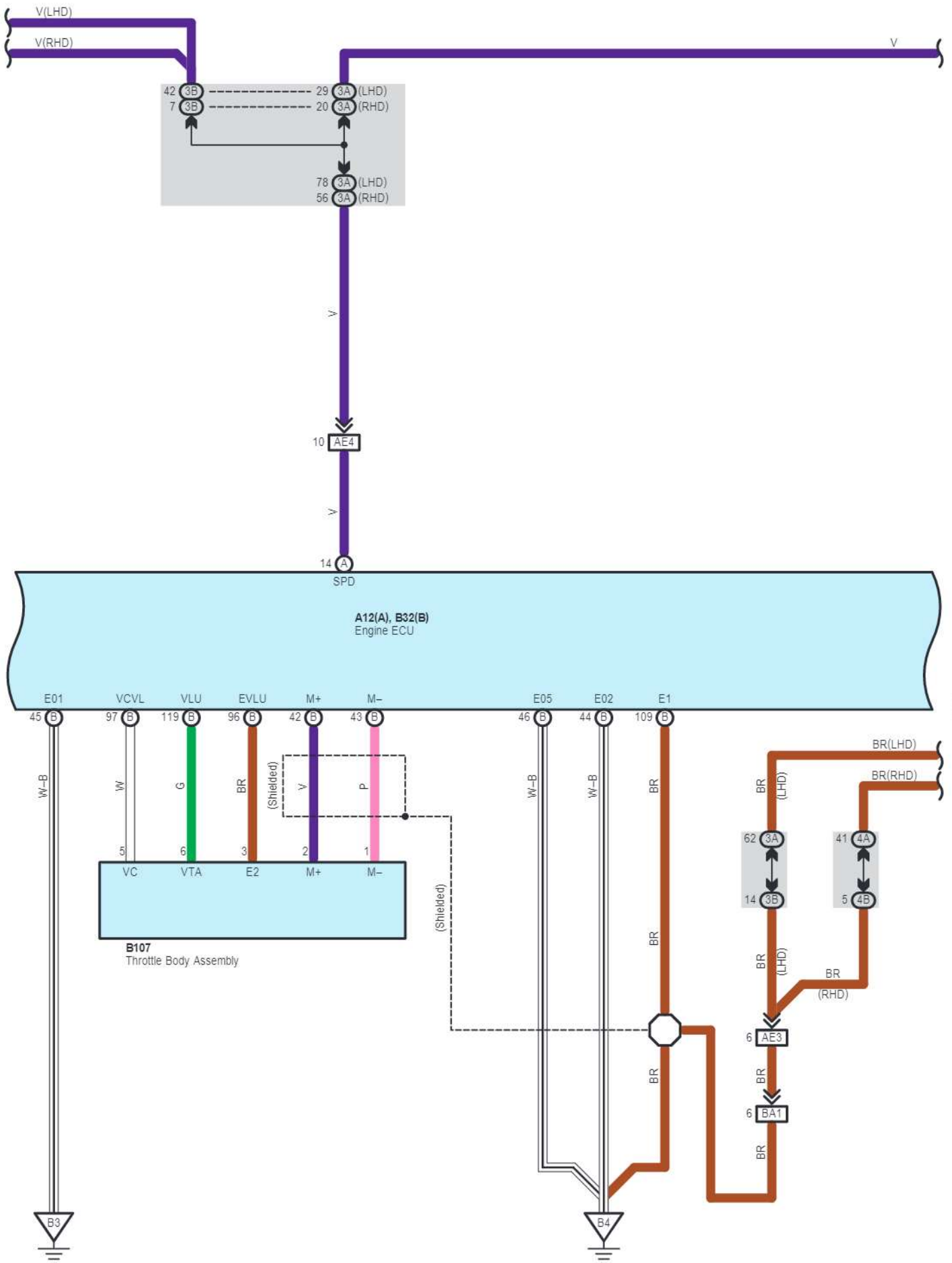


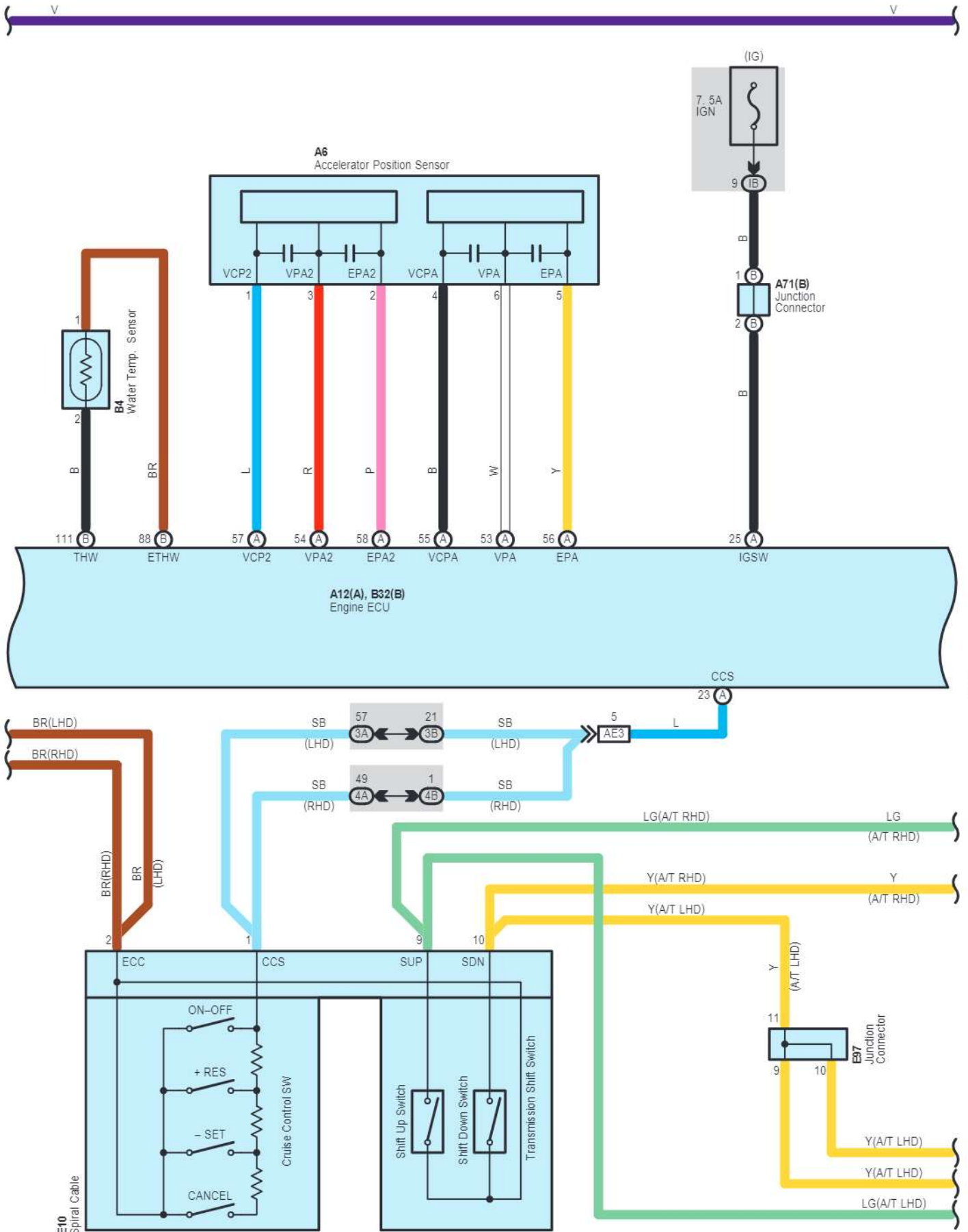


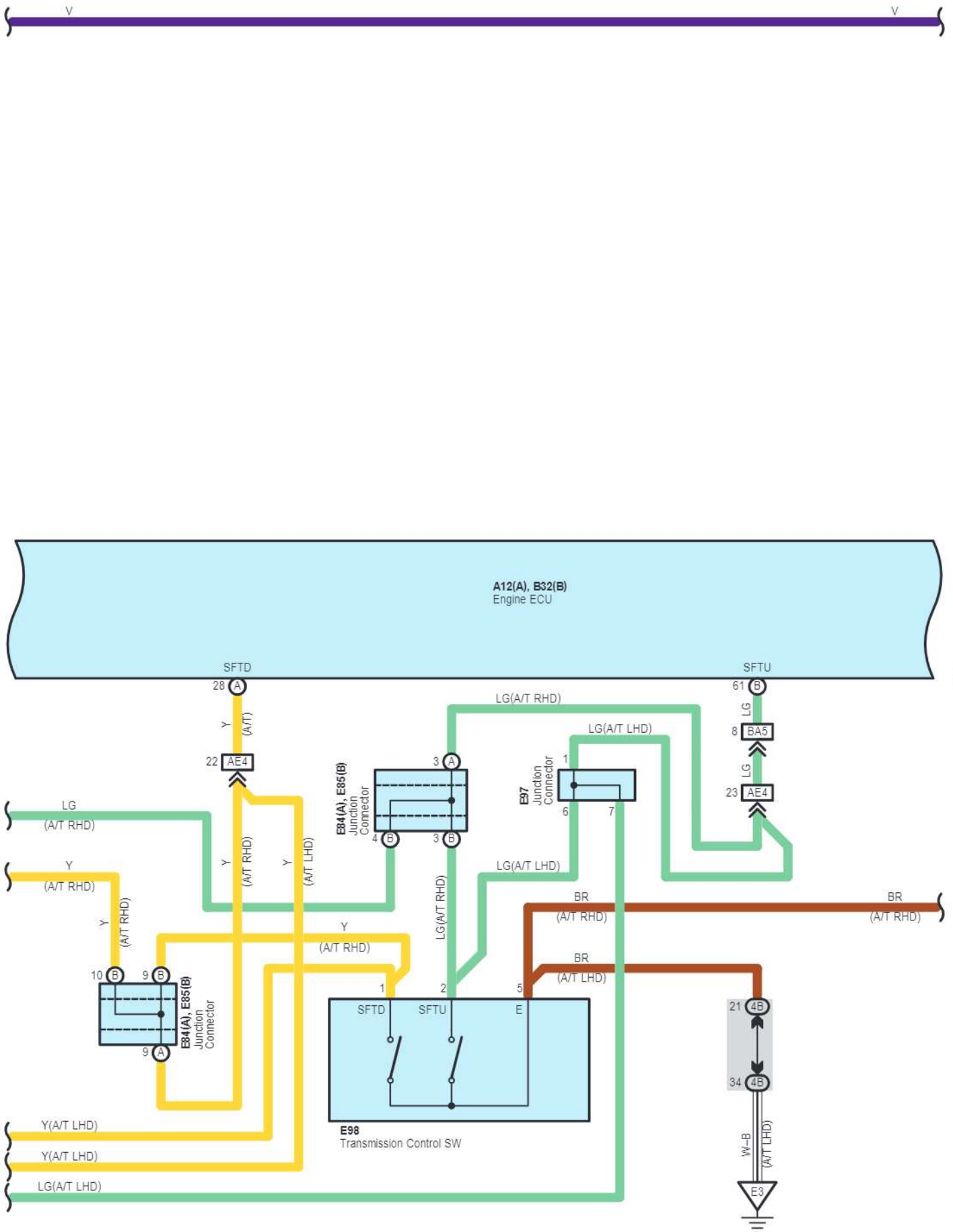


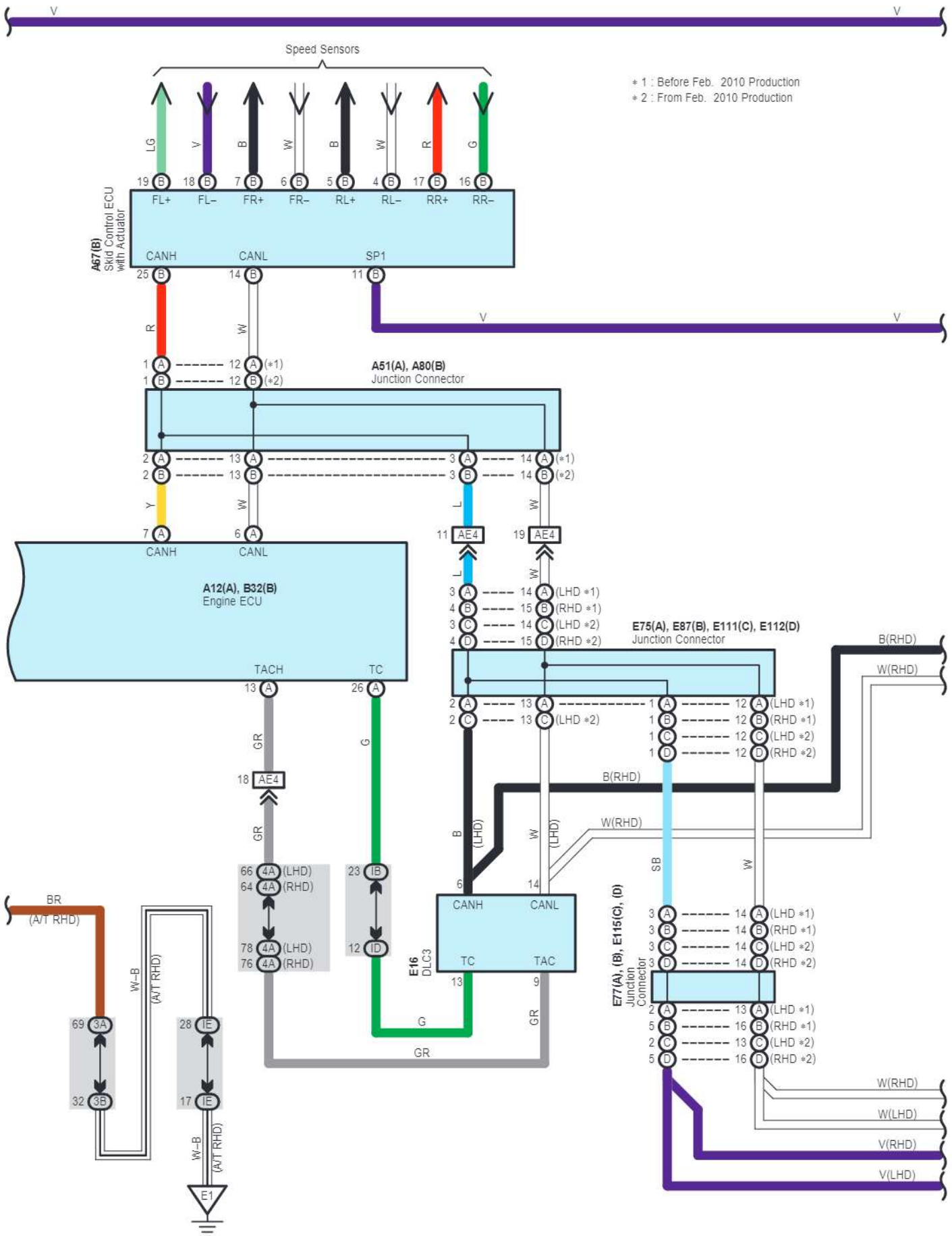


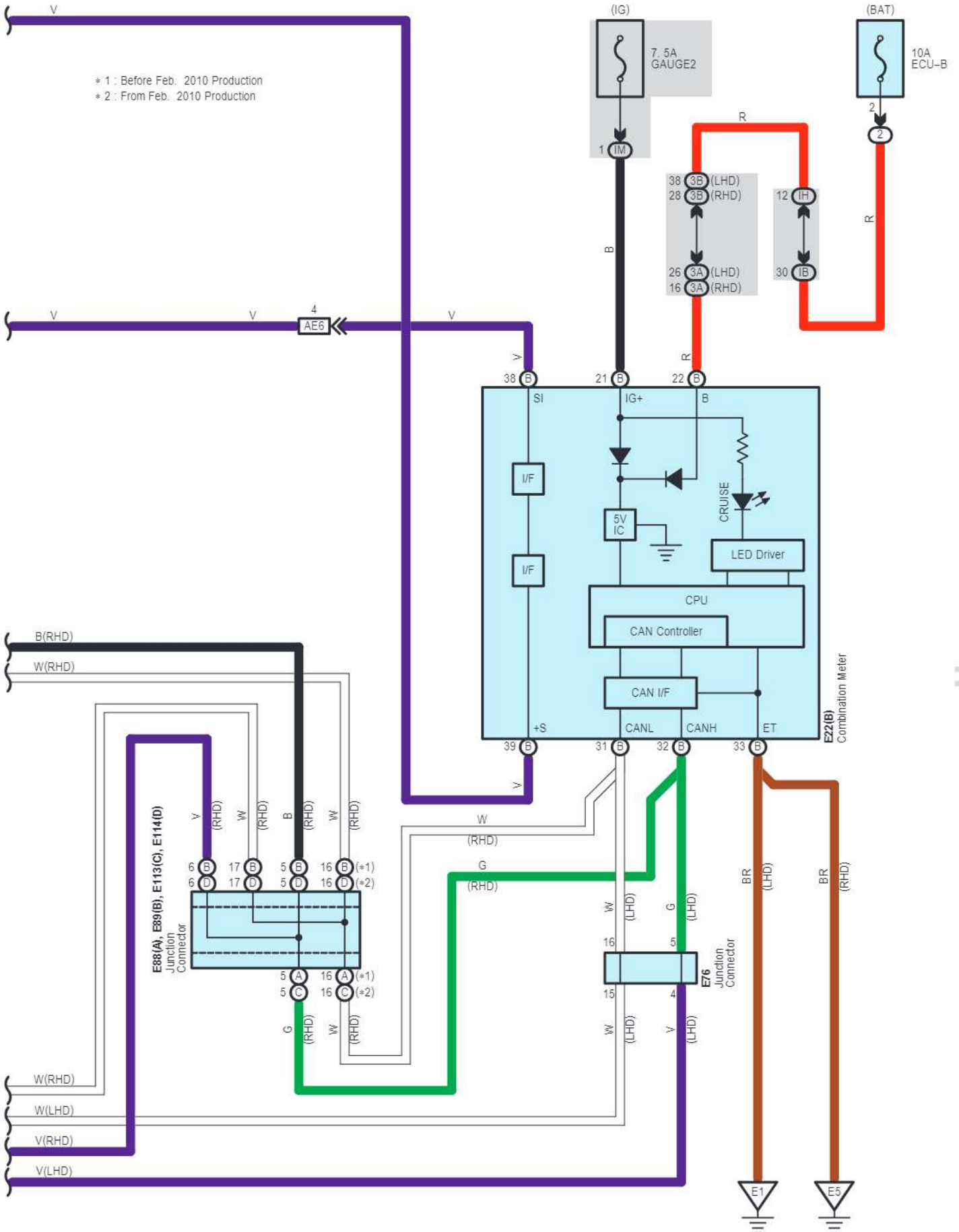


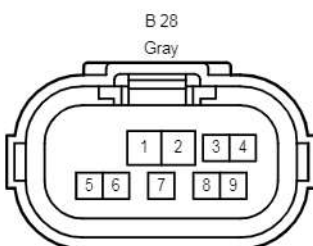
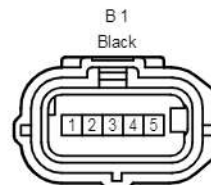
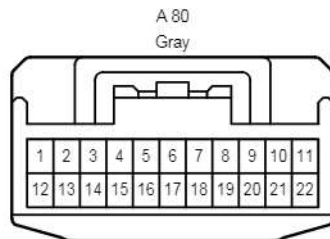
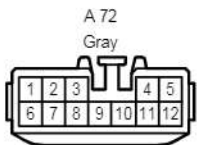
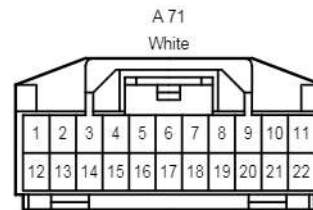
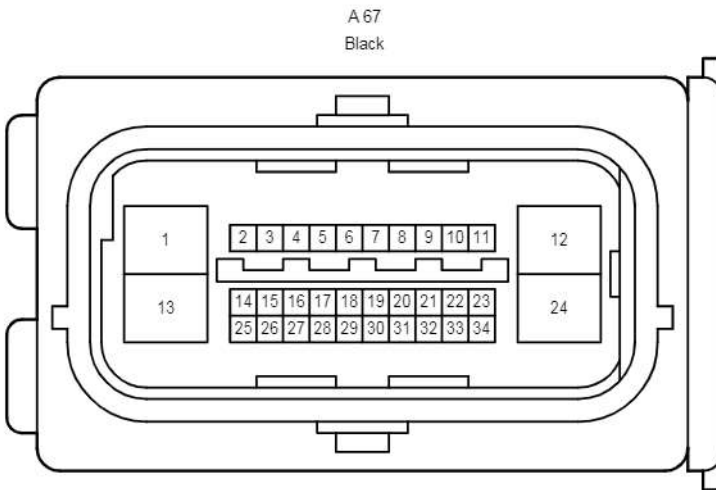
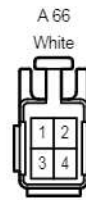
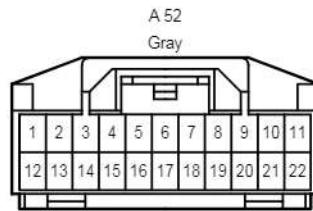
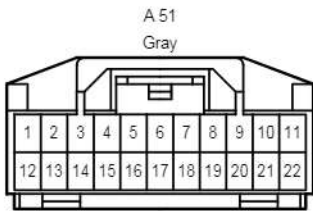
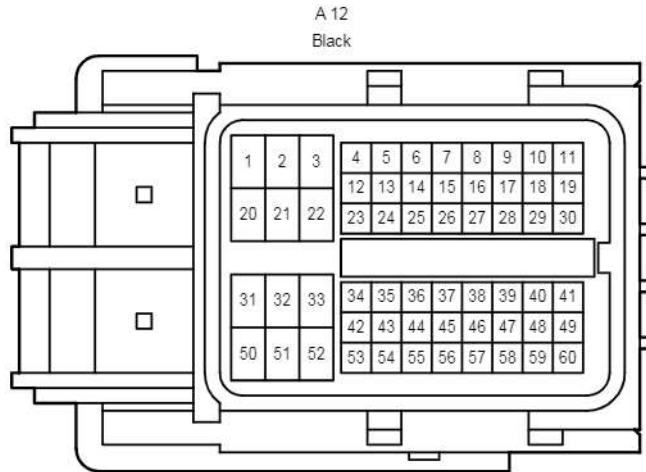
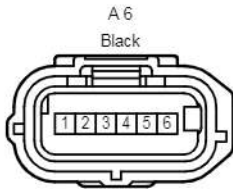
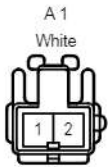












[illegible]

A diagram of a standard RJ45 network connector. It is a rectangular plastic housing with a tab at the top for a patch panel. Inside, there are six gold-plated pins, numbered 1 through 6 from left to right. The housing has a small notch at the bottom for a locking mechanism.

The diagram shows the rear panel of the multimeter with a 26-pin connector. The pins are numbered as follows:

8	9	1	2	3	4	5	6	7	
		10	11	12	13	14	15	16	17
18		19	20	21	22	23	24	25	26

A diagram of a 12-point scale, consisting of a horizontal bar with 12 rectangular segments, each containing a number from 1 to 12. The scale is flanked by two vertical supports.

A diagram of a 40-pin connector, likely a ZIF socket. The pins are numbered 1 through 40. Pins 1-20 are on the top row, and pins 21-40 are on the bottom row. The connector has a central notch and a locking lever on the right side.

A diagram showing a 22-column grid. Above the grid is a stylized building-like structure with a central entrance and two side wings. The grid is divided into two rows of 11 columns each. The columns are numbered 1 through 22 from left to right. The top row contains columns 1 to 11, and the bottom row contains columns 12 to 22.

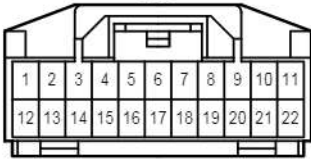
A diagram showing a building-like structure with a central entrance and two side wings. Below the structure is a grid of 22 columns, numbered 1 to 22. The grid is divided into two rows of 11 columns each. The top row contains columns 1 through 11, and the bottom row contains columns 12 through 22. The grid is shaded light blue.

A diagram of a 12-pin connector, likely a D-subminiature connector. The pins are arranged in two rows of six. The top row is numbered 1 to 6 from left to right, and the bottom row is numbered 7 to 12 from left to right. The connector has a central locking mechanism and mounting tabs on the sides.

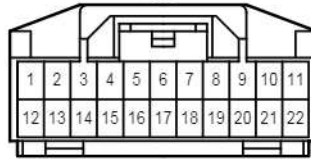
A diagram of a 12-pin connector, likely a D-subminiature connector, with pins numbered 1 through 12. The pins are arranged in two rows of six. The top row is numbered 1 to 6 from left to right, and the bottom row is numbered 7 to 12 from left to right. The connector has a central mounting tab and two side tabs.

The diagram shows a 22-column grid. The top row contains columns 1 through 11, and the bottom row contains columns 12 through 22. A central structure, resembling a building or a bridge, is positioned over the grid, spanning from column 4 to column 10. The structure has a central rectangular opening and is flanked by two smaller rectangular sections. The grid is divided into two main sections by a vertical line between column 11 and column 12.

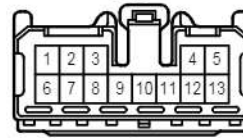
E 88
Blue



E 89
Blue



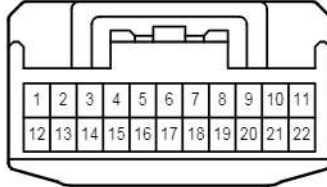
E 97
Blue



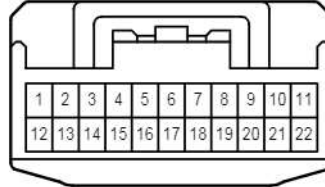
E 98
White



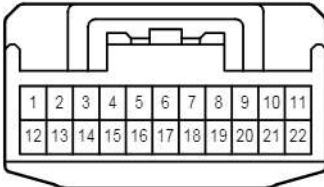
E111
Gray



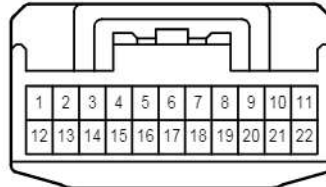
E112
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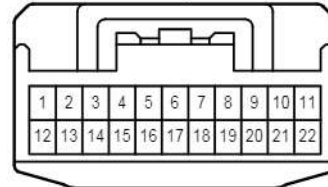
E113
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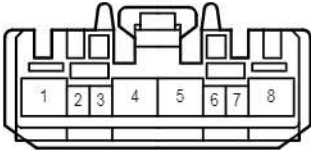
E114
Black



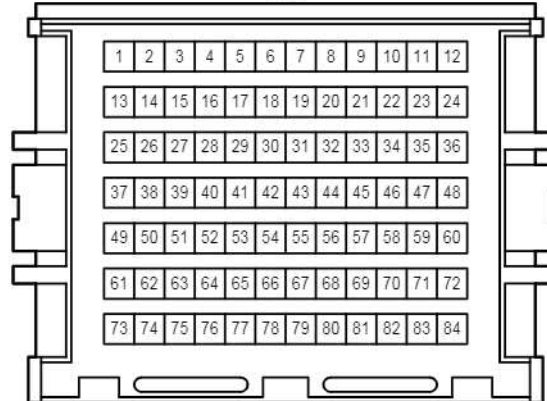
E115
Gray



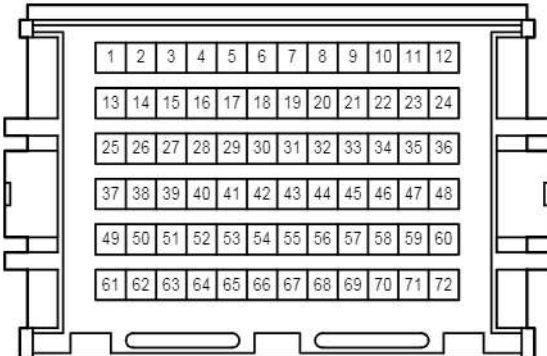
1A
White



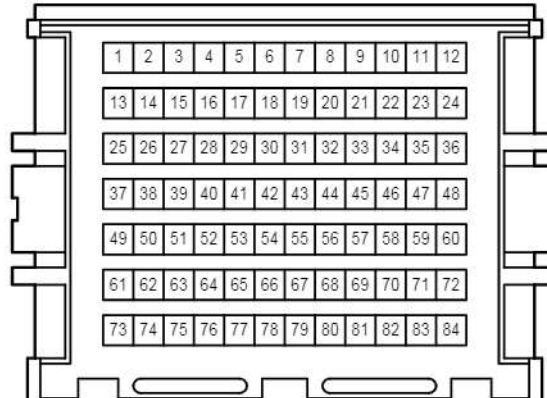
3A
White



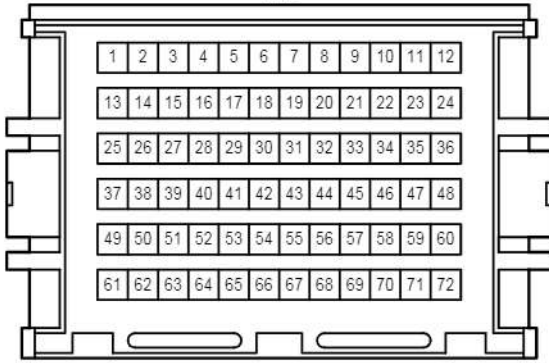
3B
White



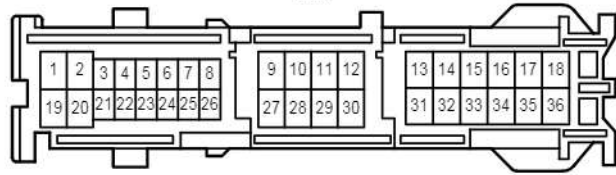
4A
White



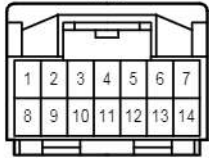
4B
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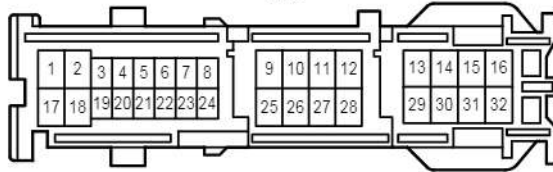
IB
White



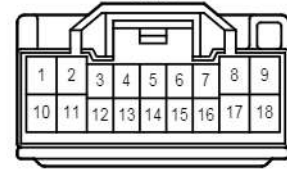
ID
White



IE
White



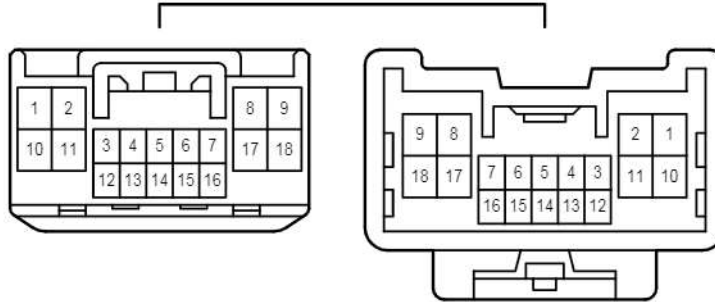
IH
White



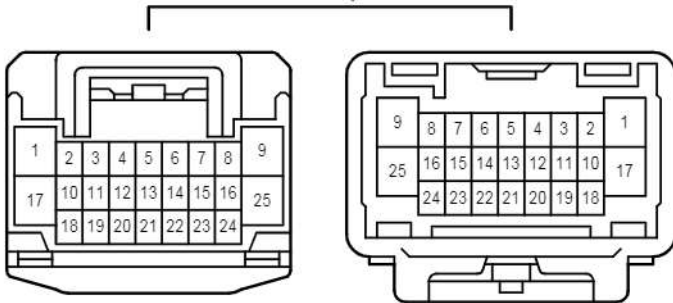
IM
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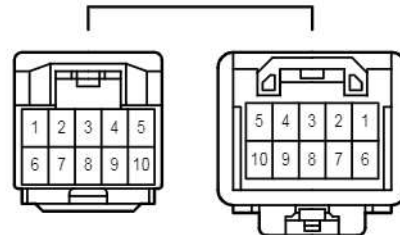
AE3
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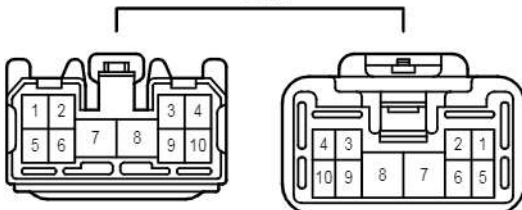
AE4
Gray



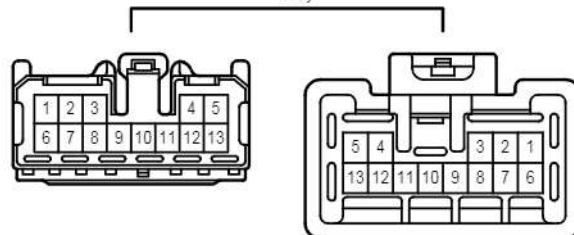
AE6
White

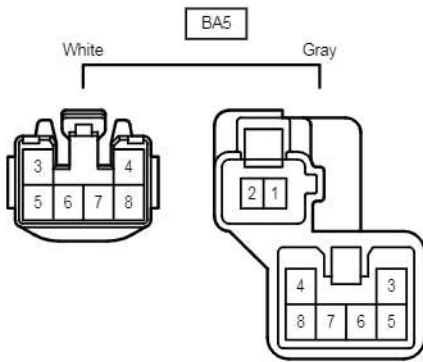


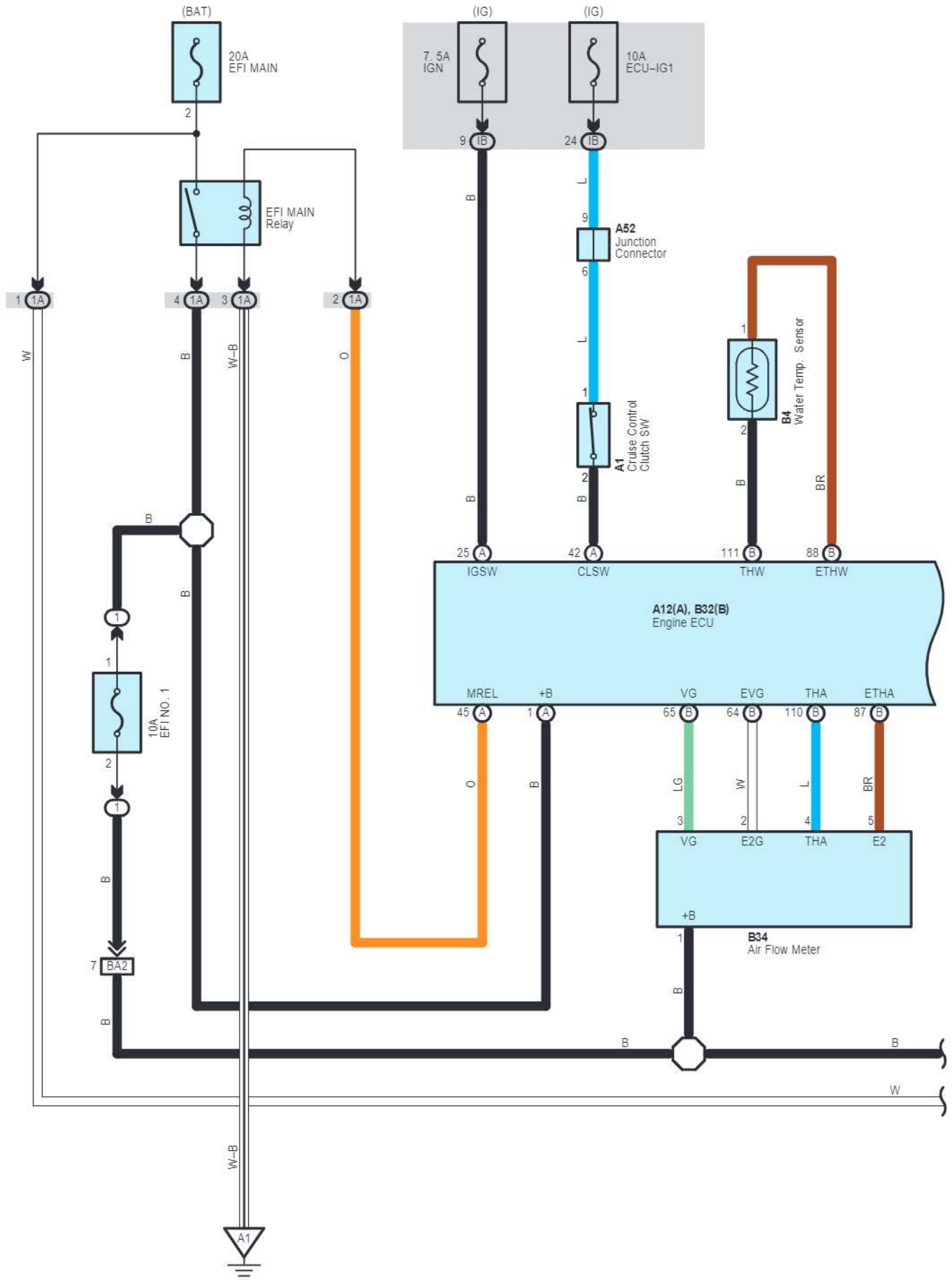
BA1
White

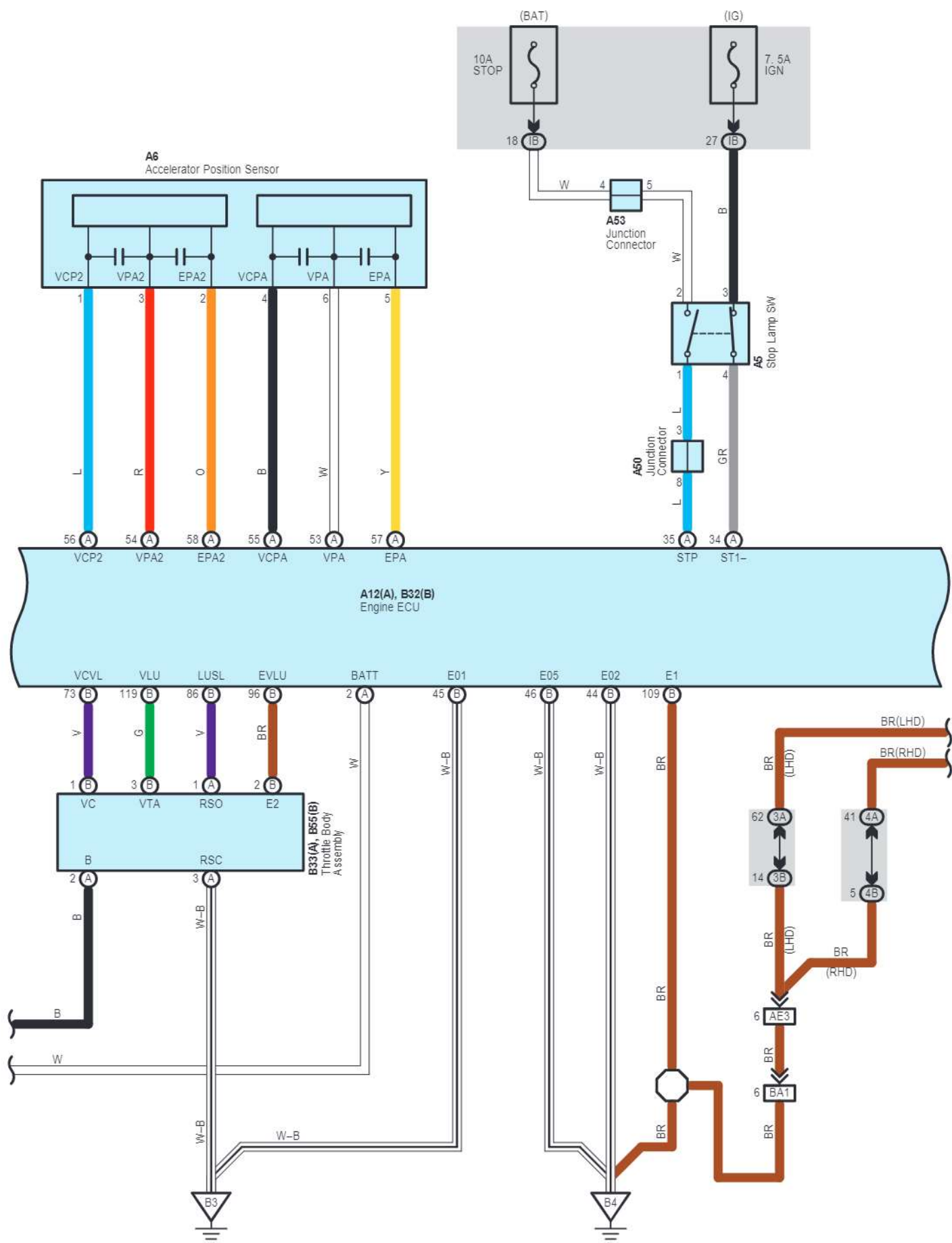


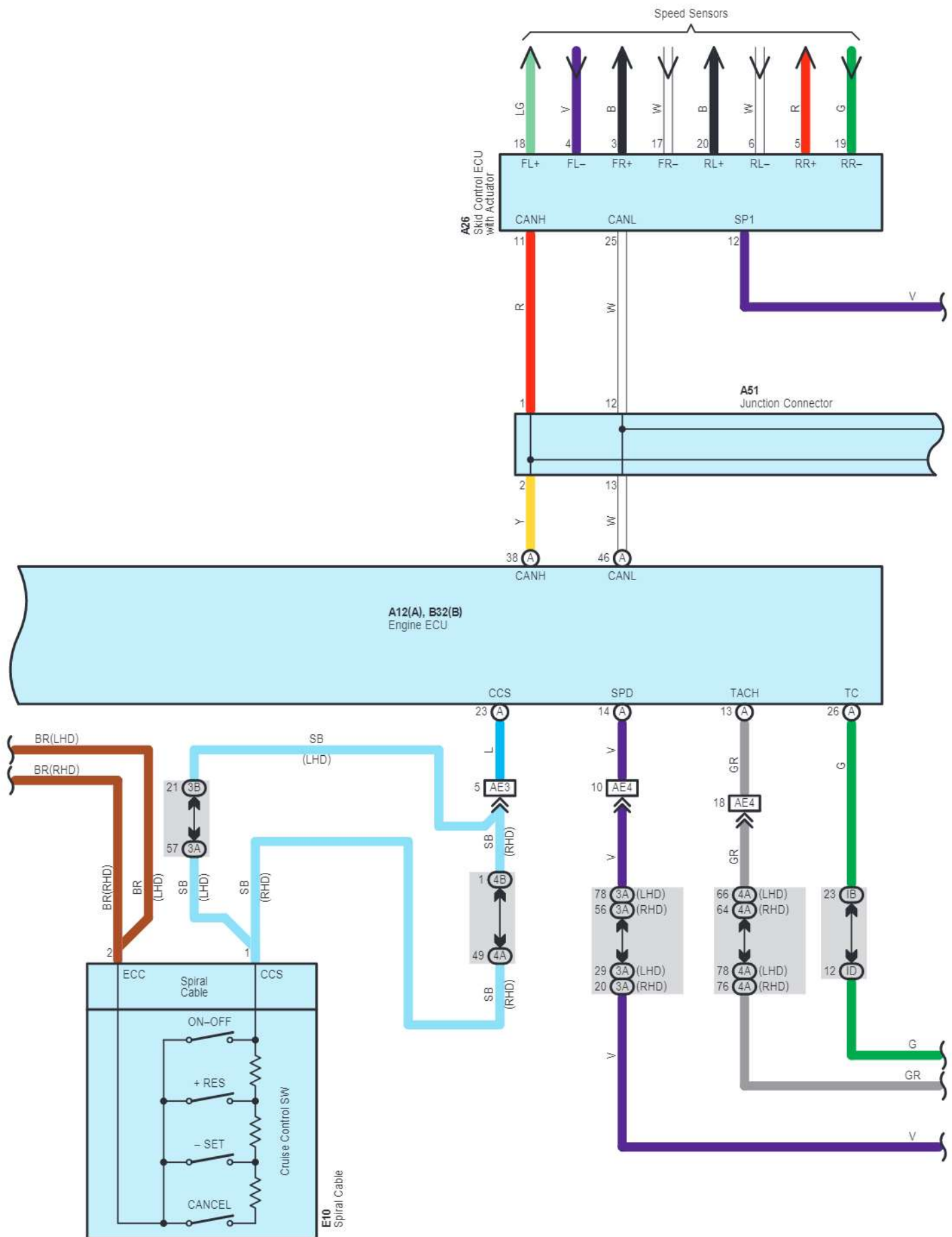
BA2
Gray

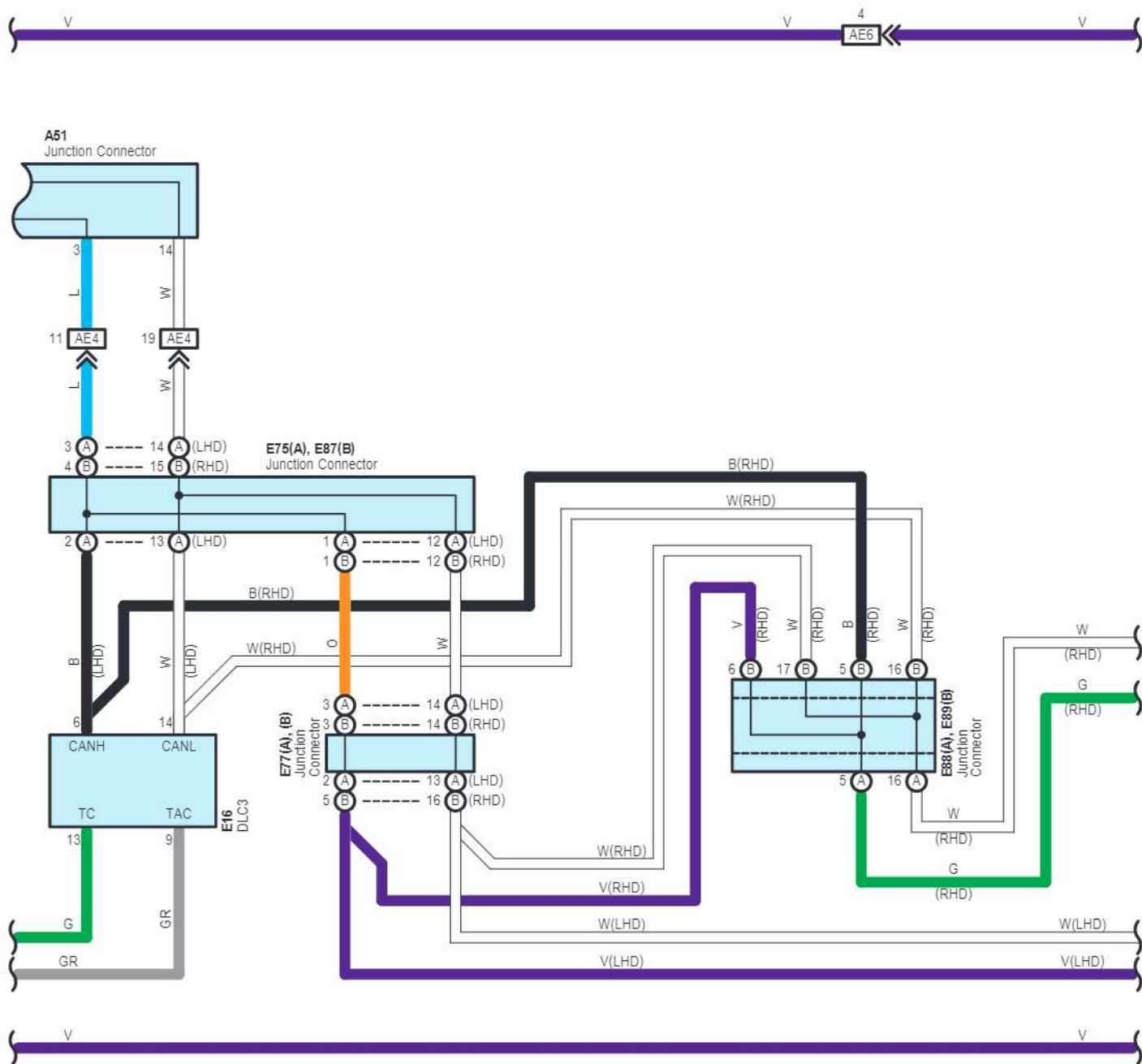




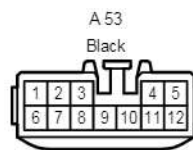
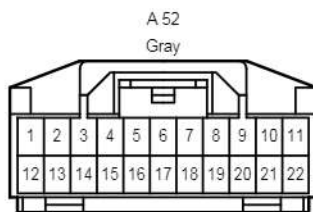
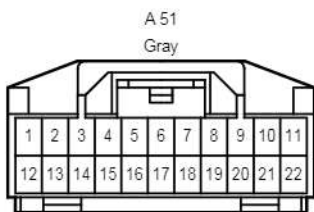
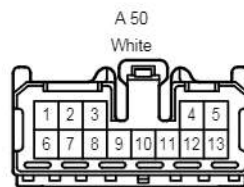
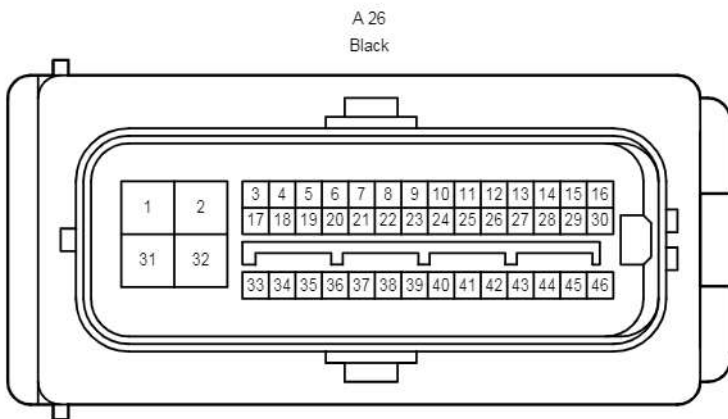
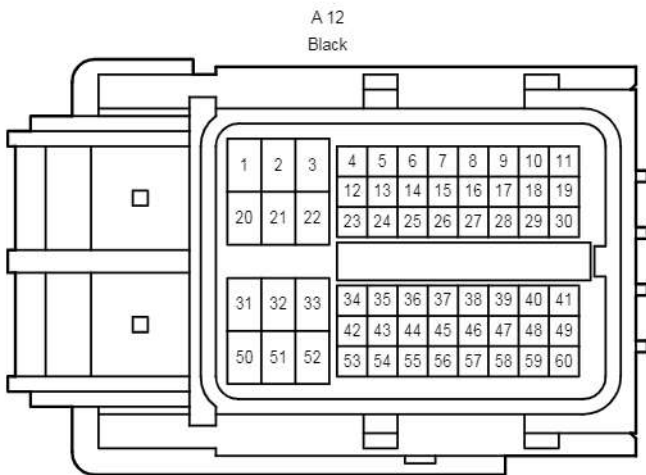
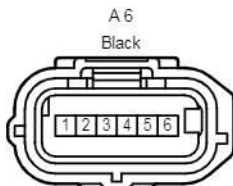
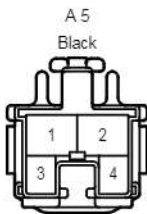
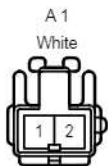




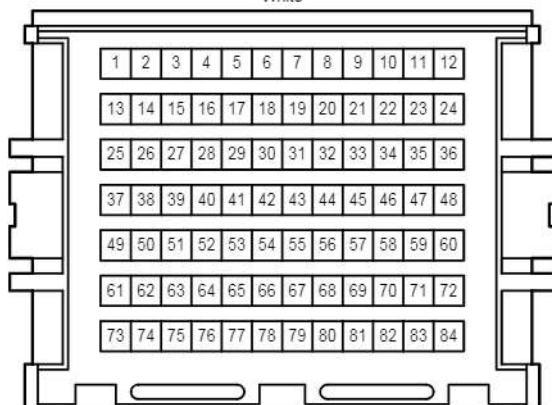
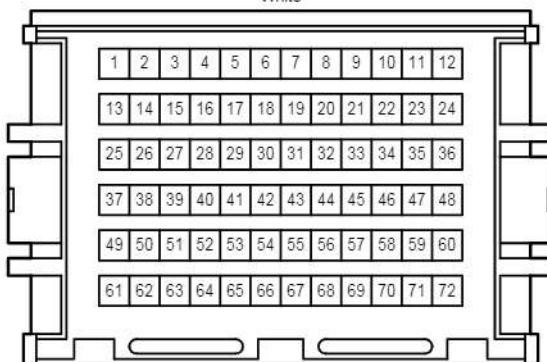
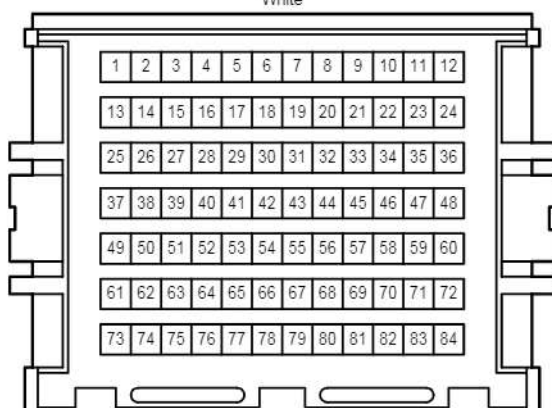
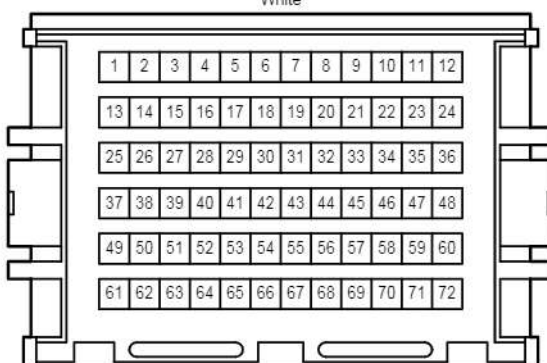
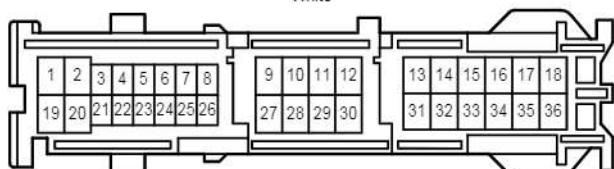
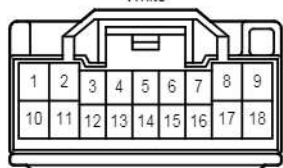
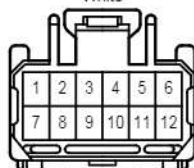




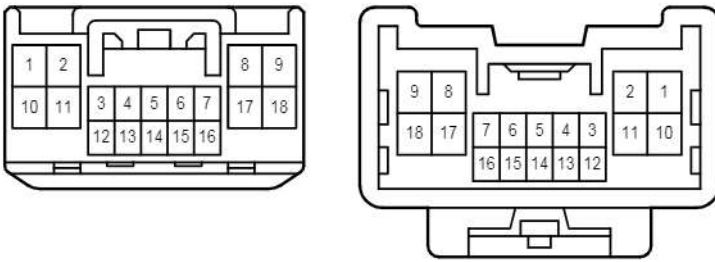




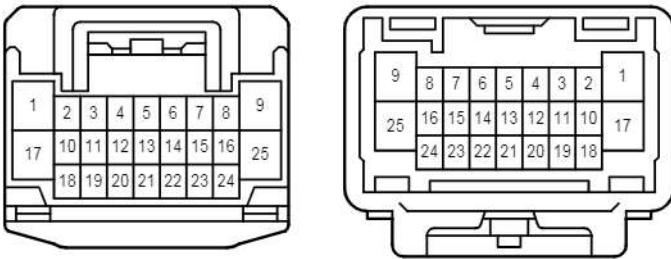


3A
White3B
White4A
White4B
White1B
White1D
White1H
White1M
White

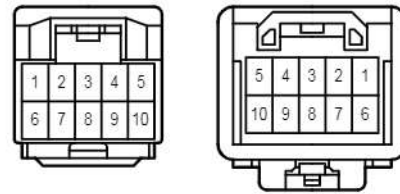
AE3
Black



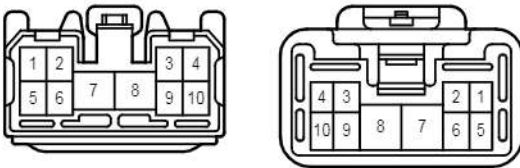
AE4
Gray



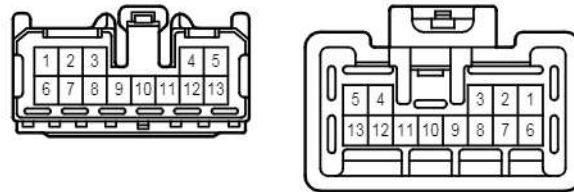
AE6
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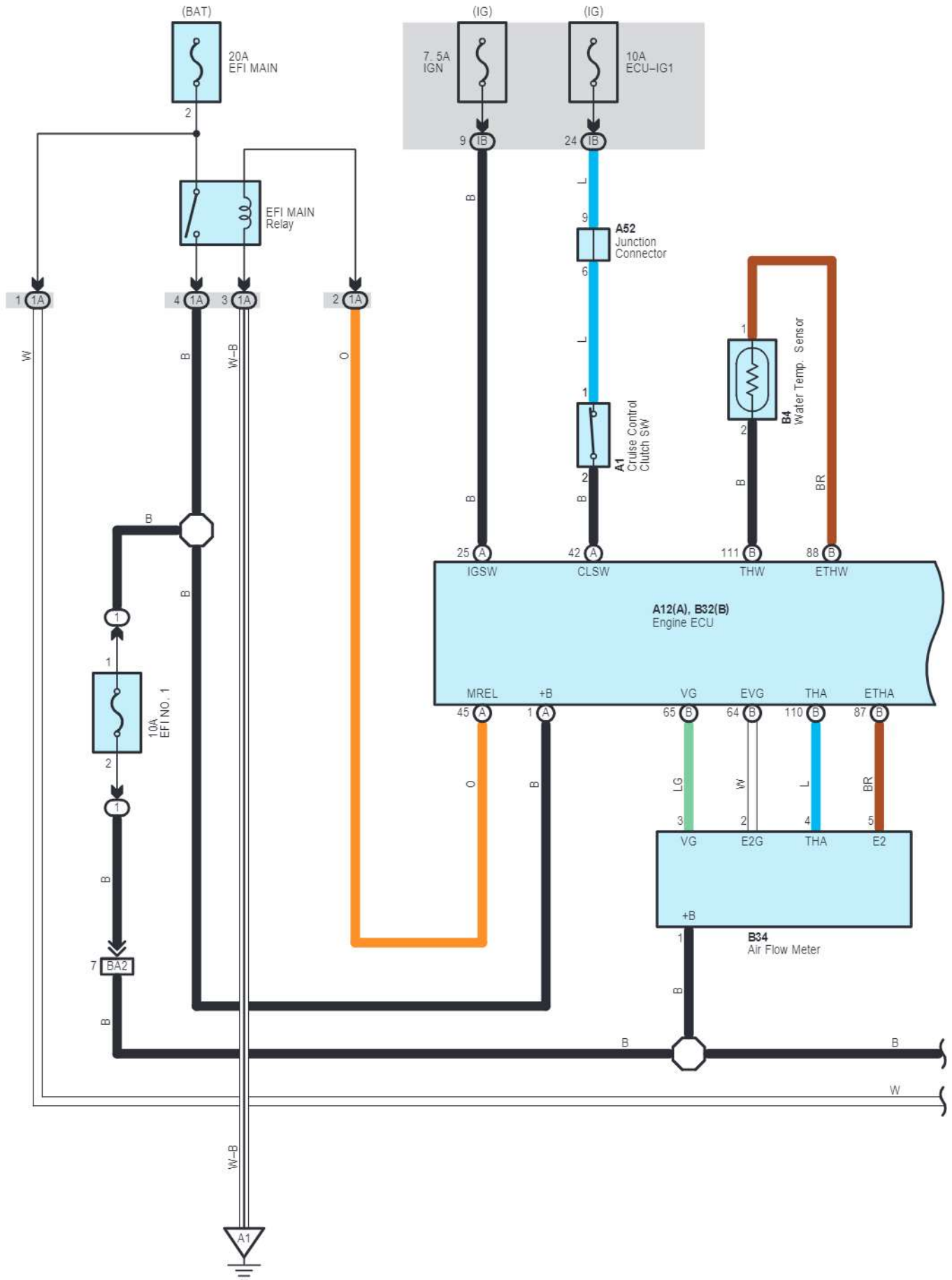


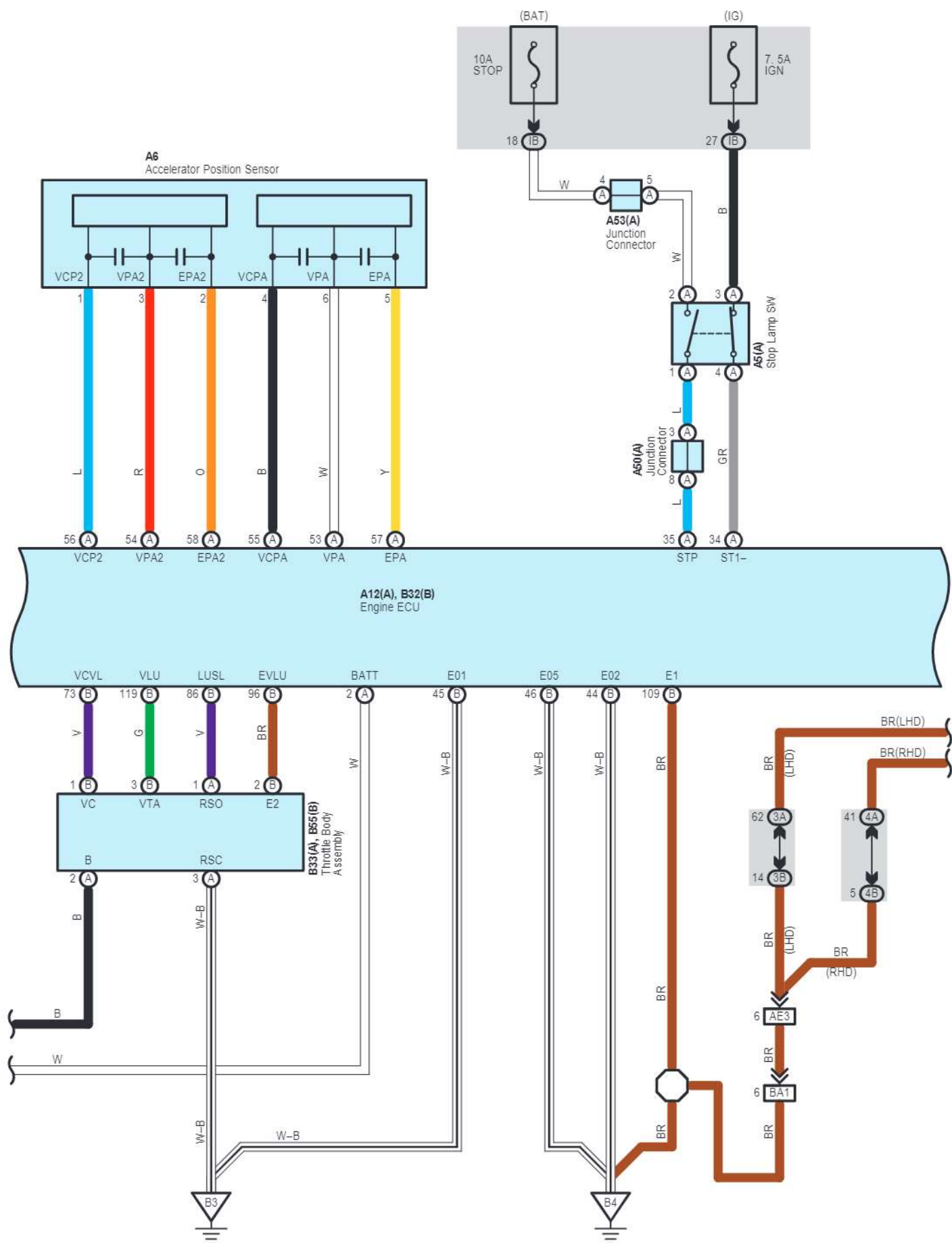
BA1
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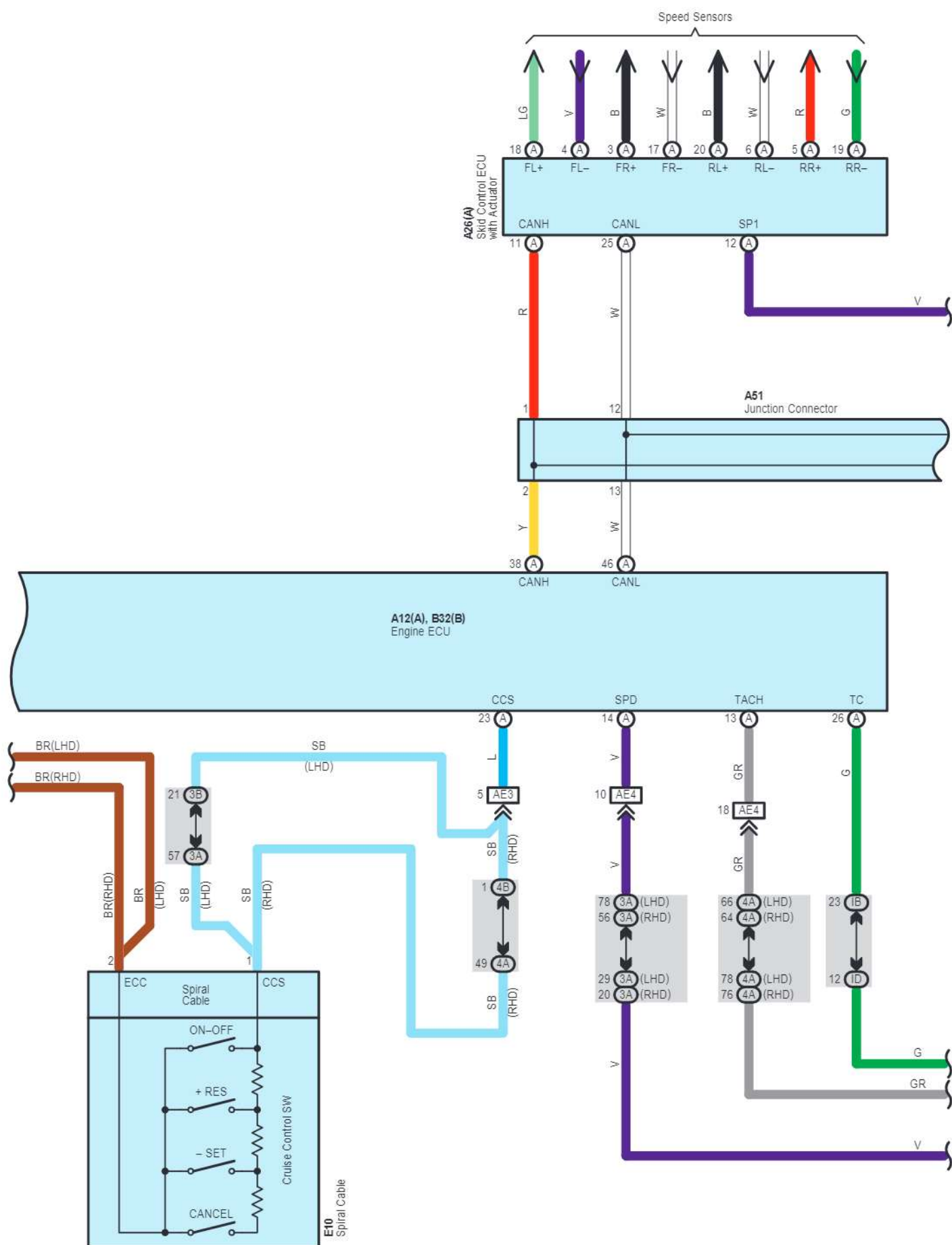


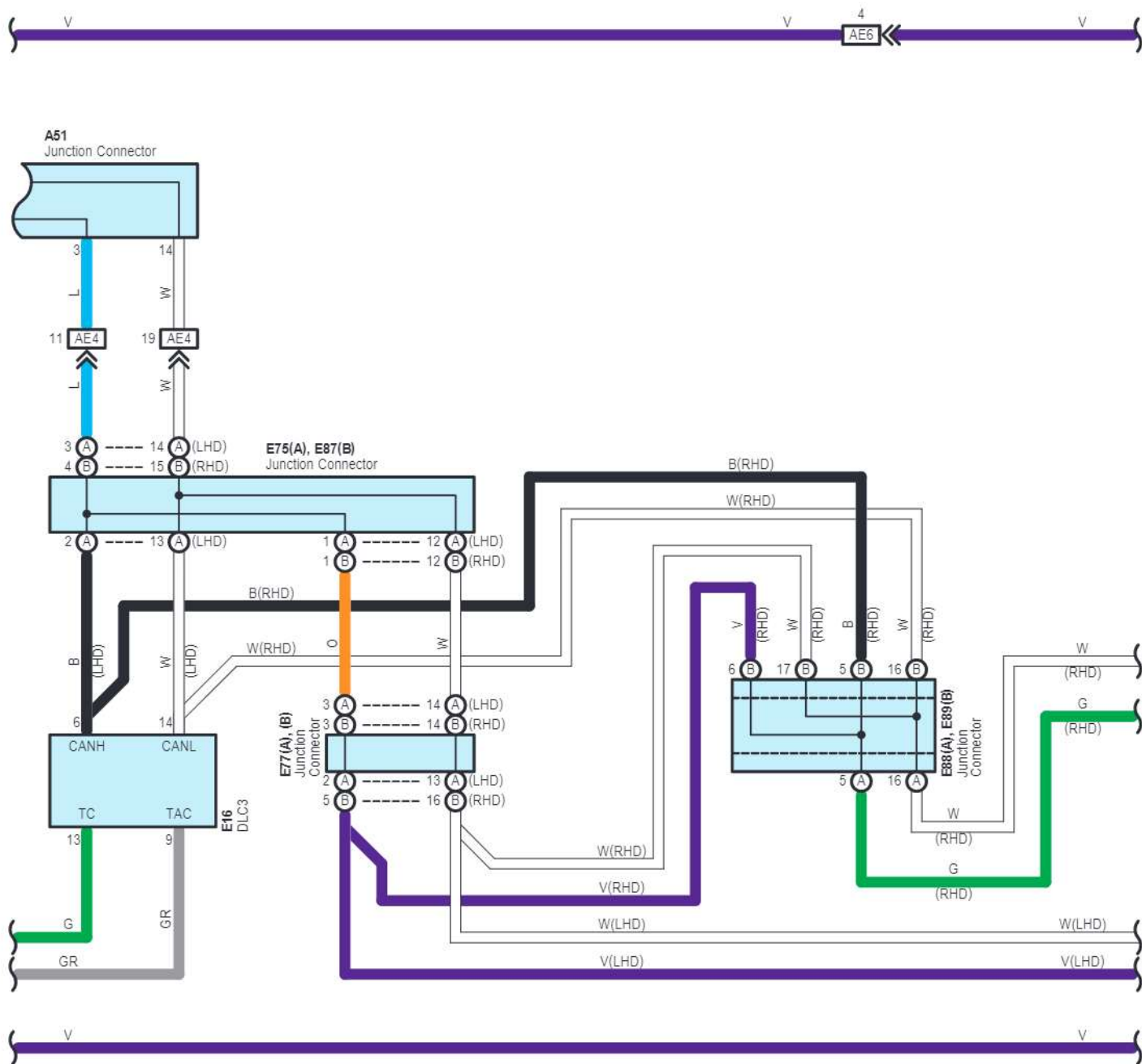
BA2
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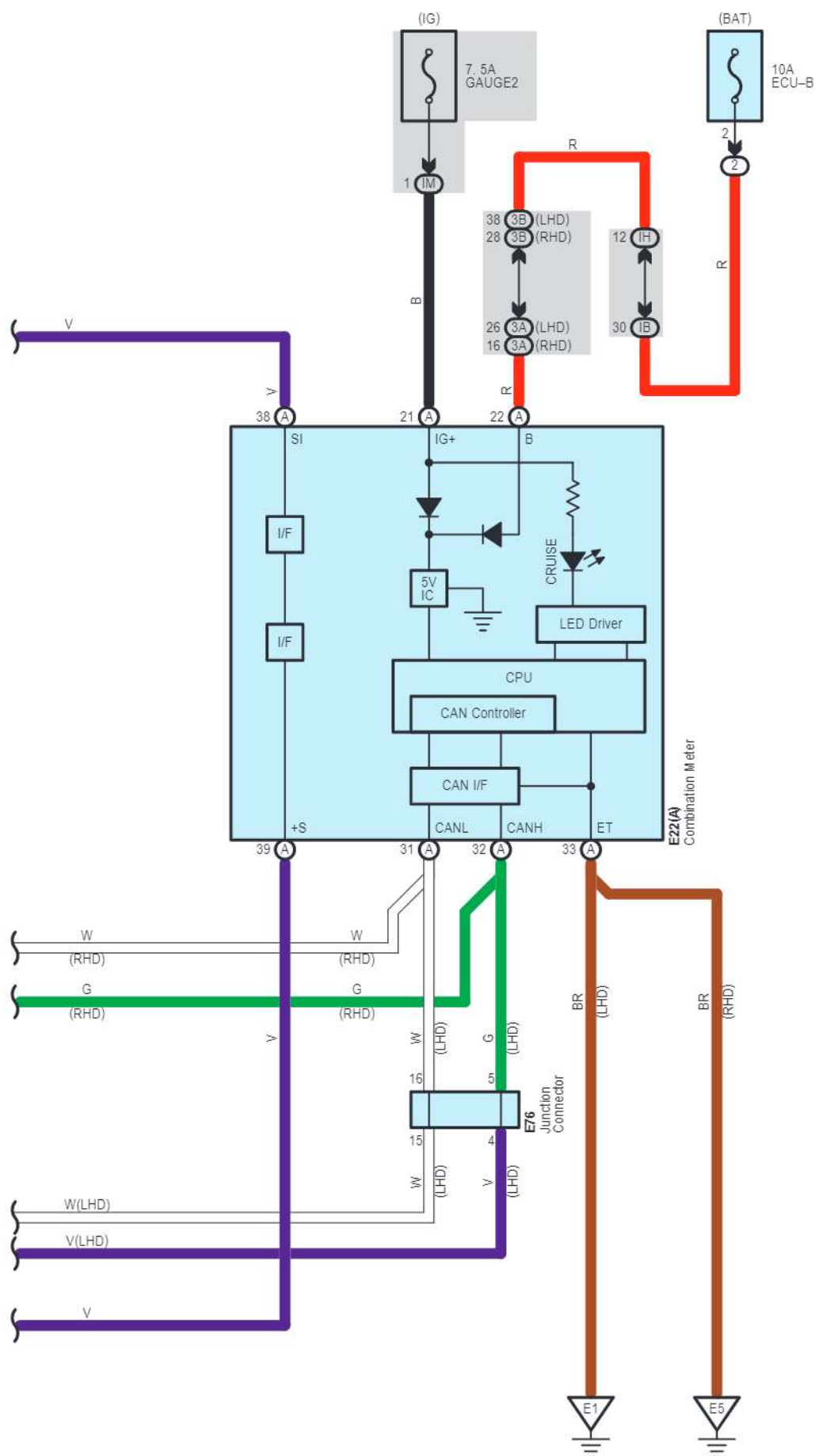


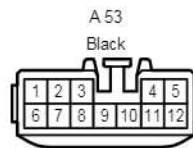
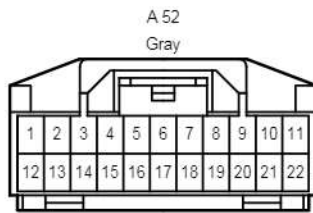
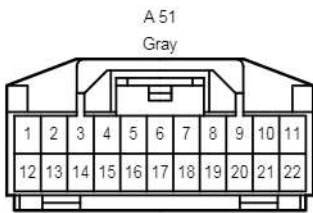
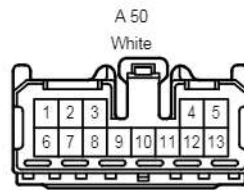
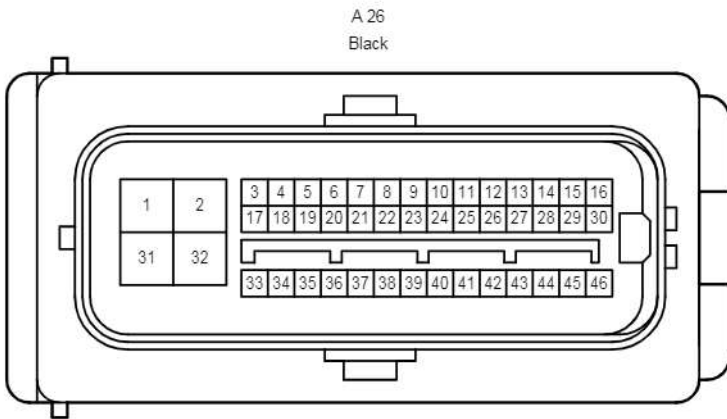
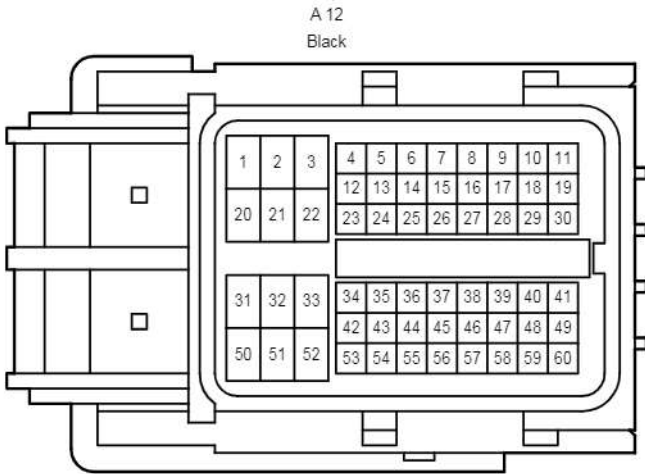
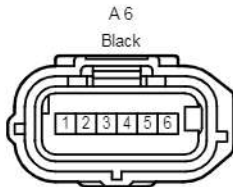
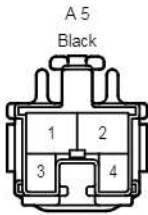
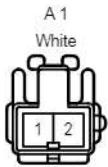




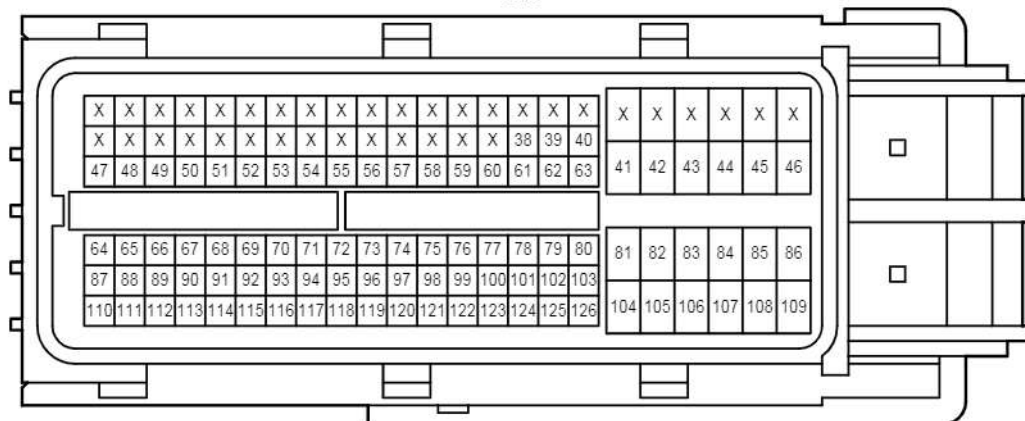








B 32
Black



B 33
Black



B 34
Black



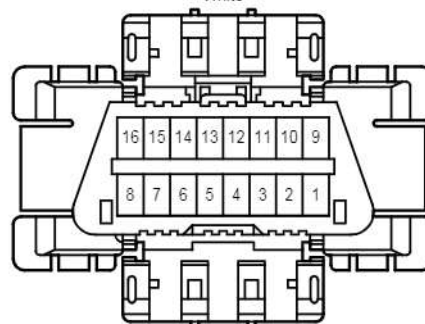
B 55
Black



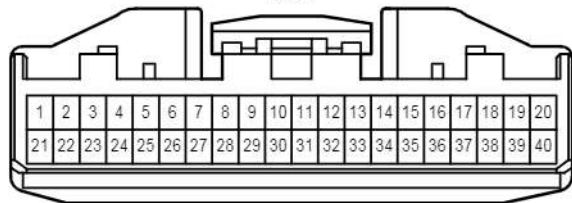
E 10
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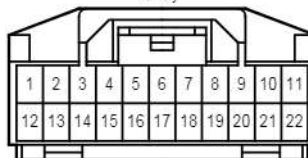
E 16
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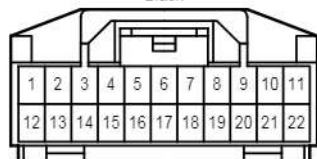
E 22
White



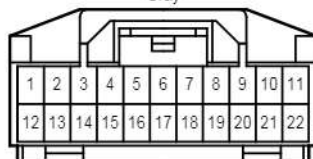
E 75
Gray



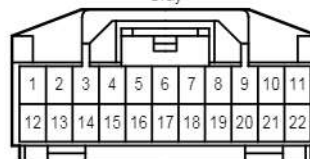
E 76
Black



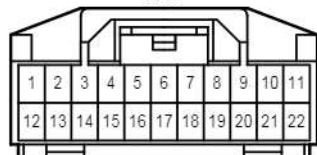
E 77
Gray



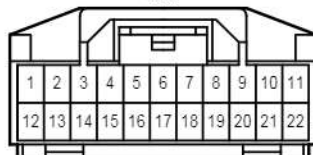
E 87
Gray



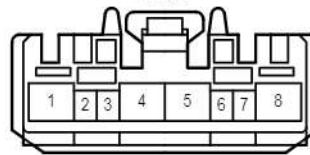
E 88
Blue



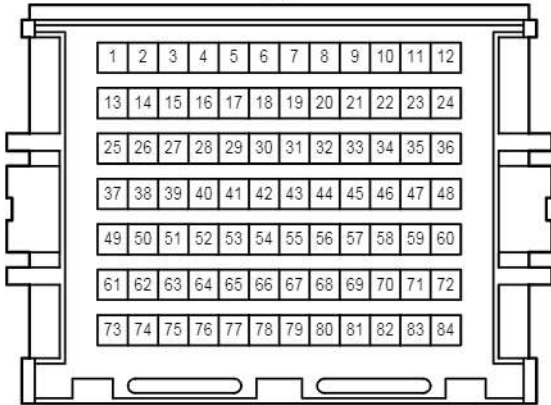
E 89
Blue



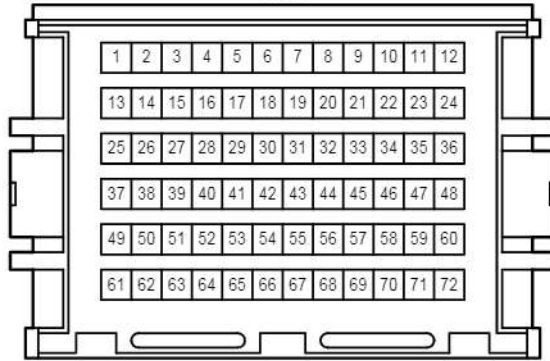
1A
White



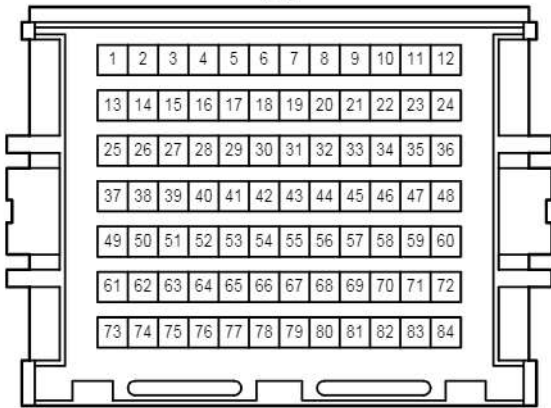
3A
White



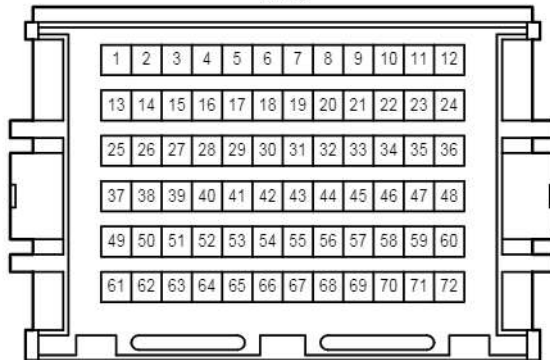
3B
White



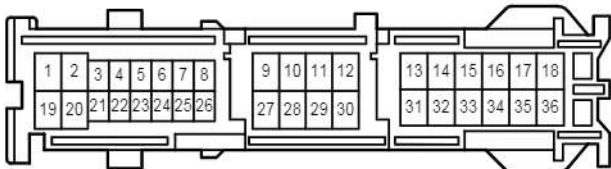
4A
White



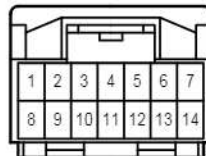
4B
White



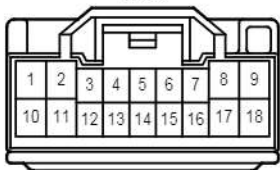
1B
White



1D
White



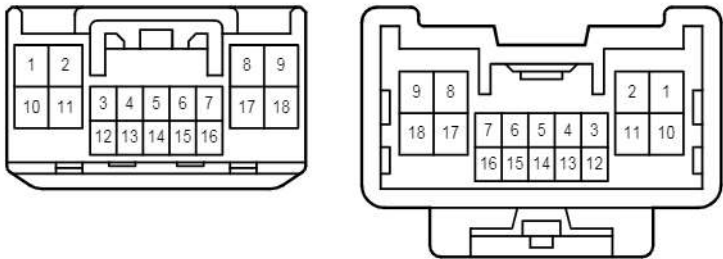
1H
White



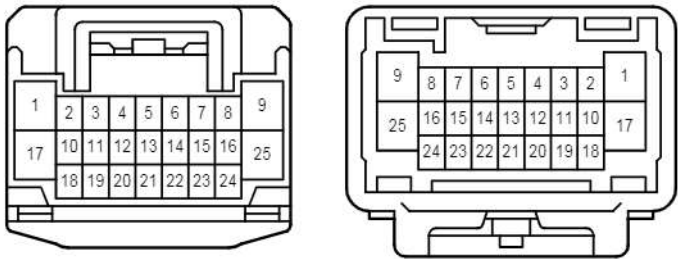
1M
White



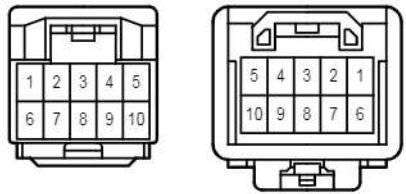
AE3
Black



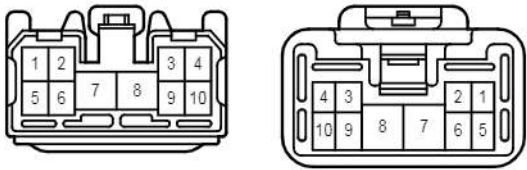
AE4
Gray



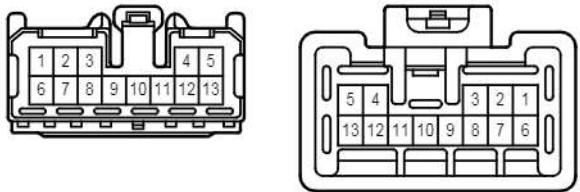
AE6
White

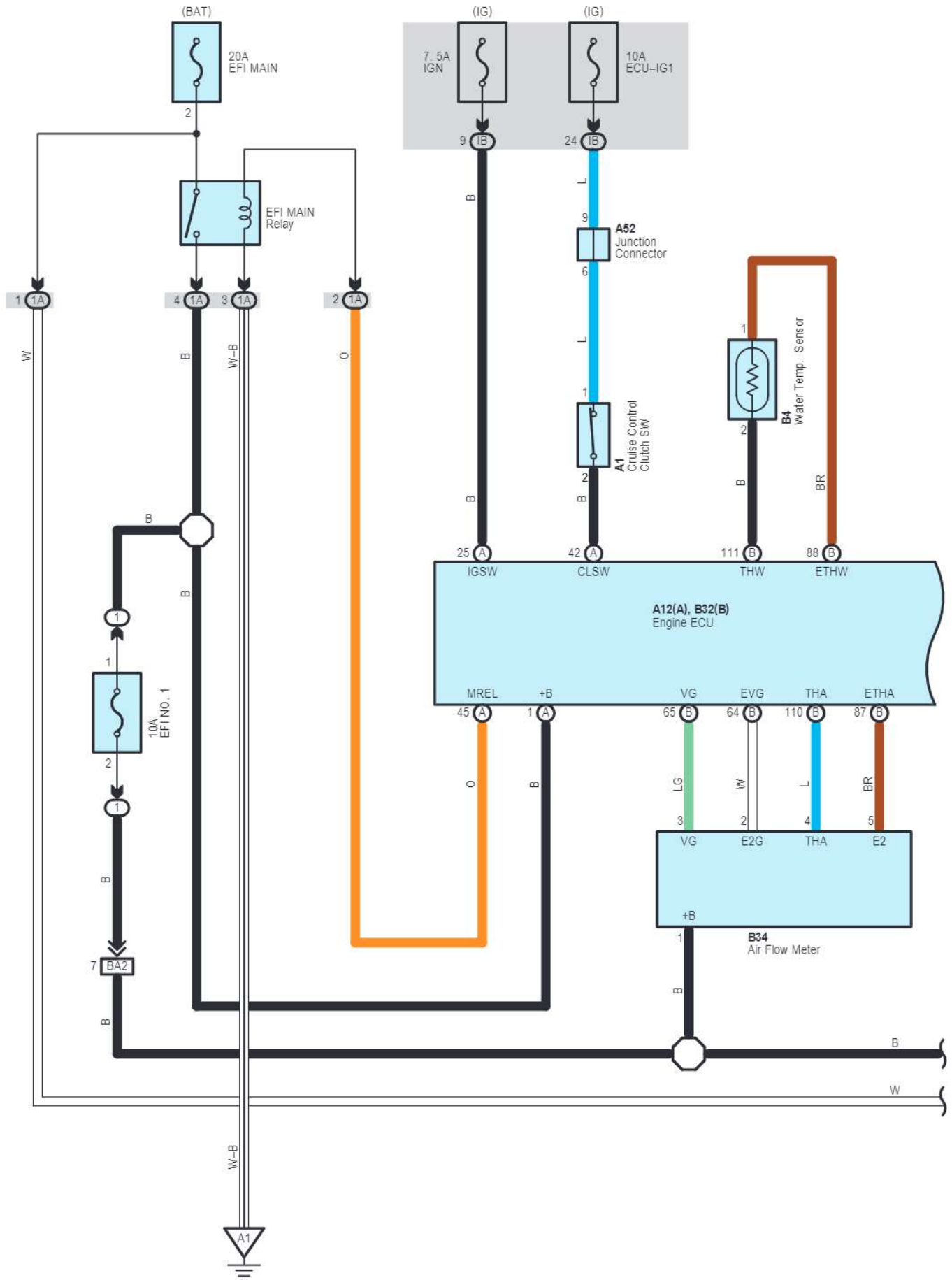


BA1
White

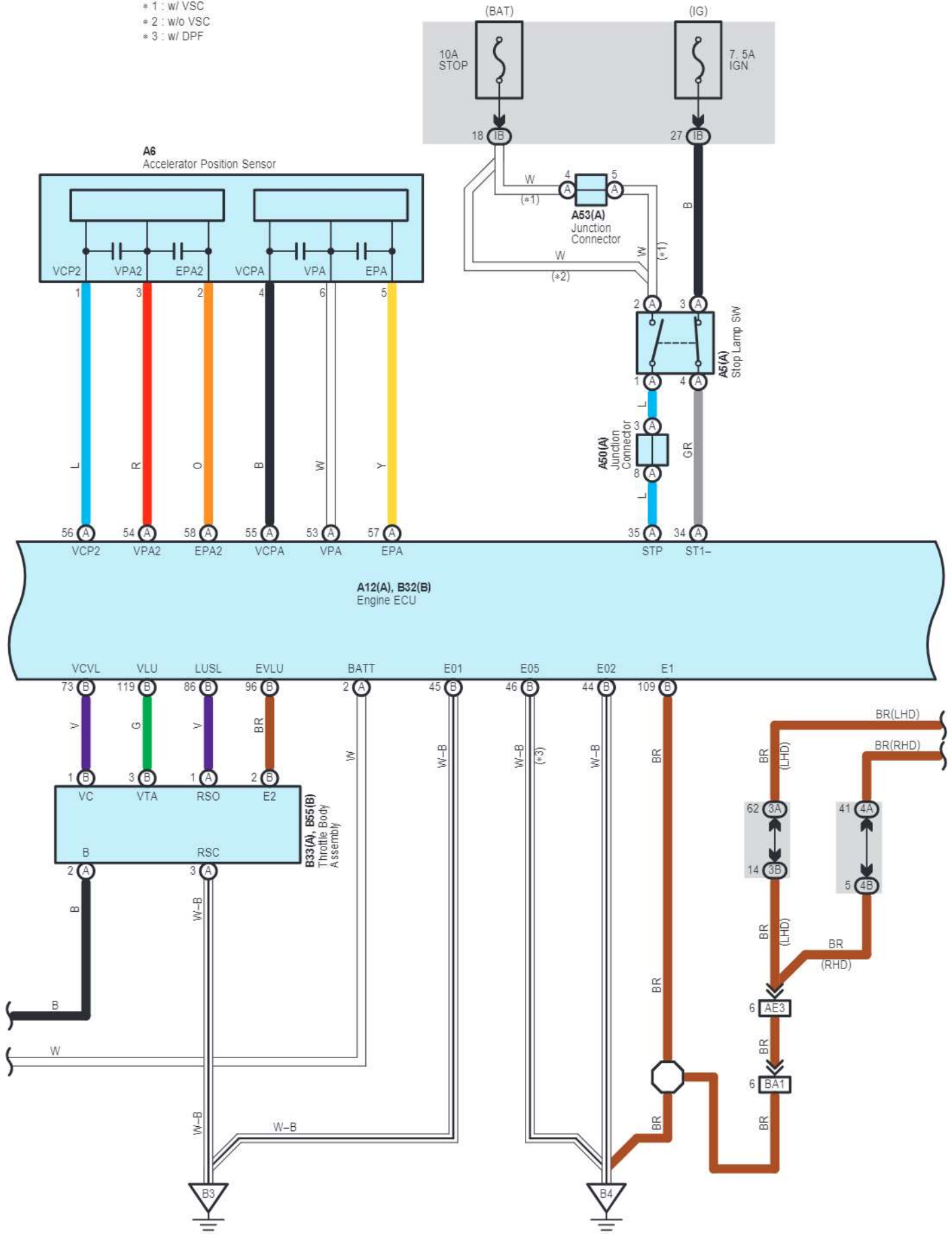


BA2
Gray

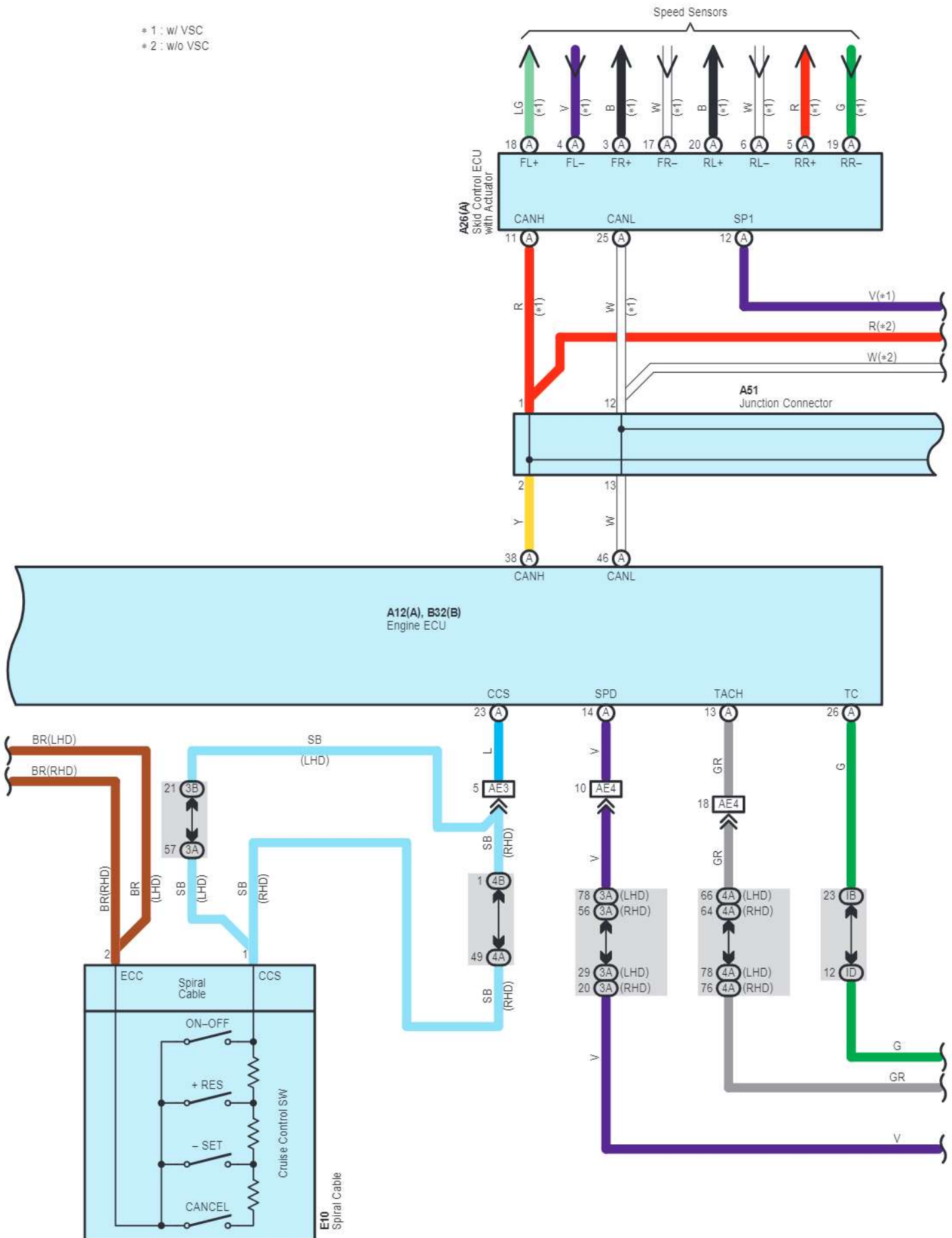


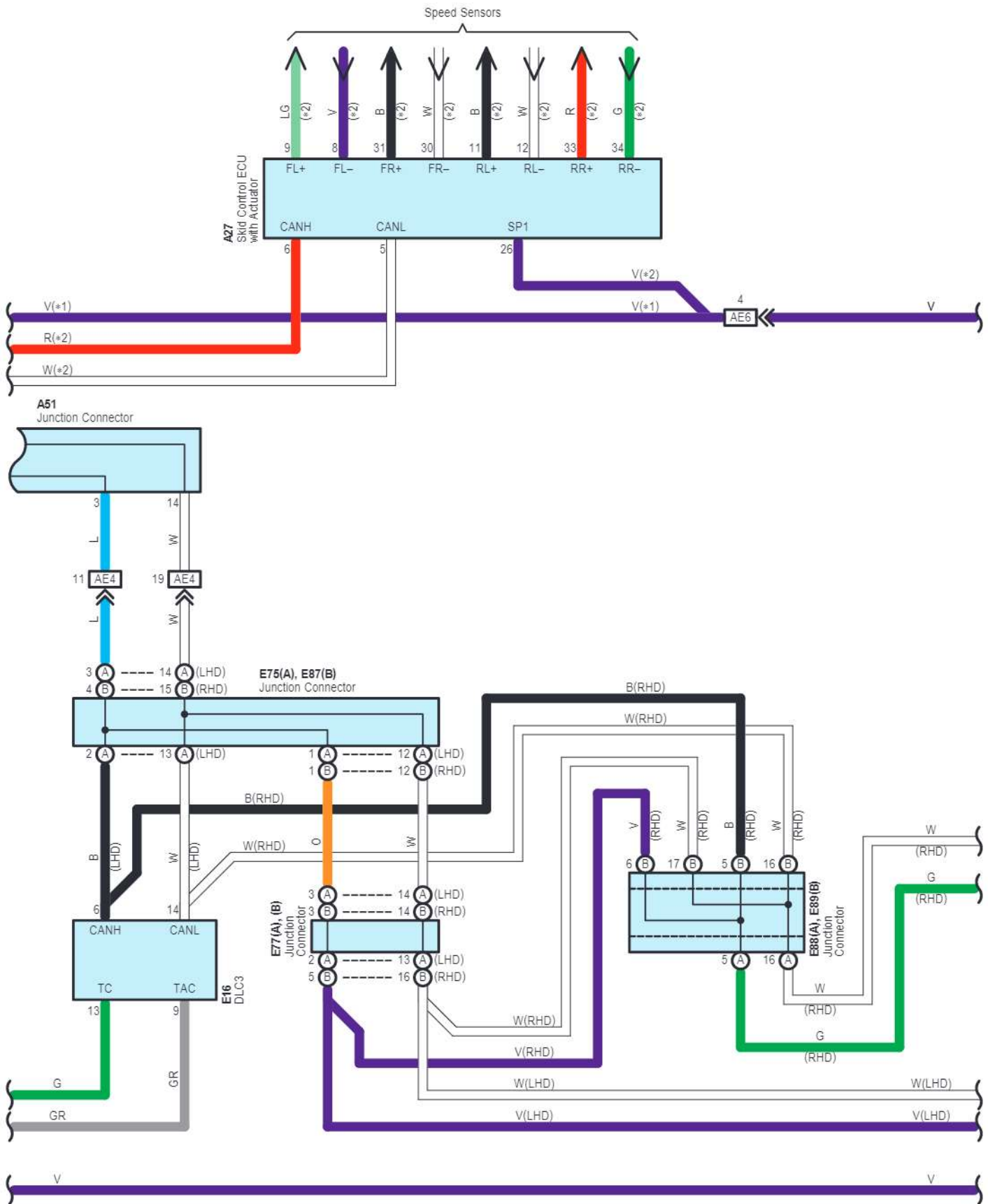


- * 1 : w/ VSC
- * 2 : w/o VSC
- * 3 : w/ DPF

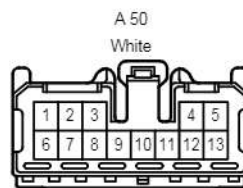
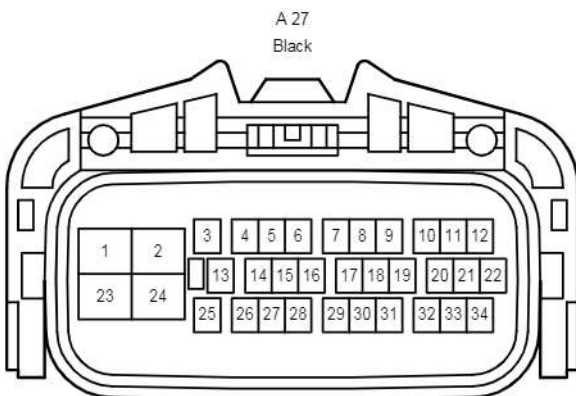
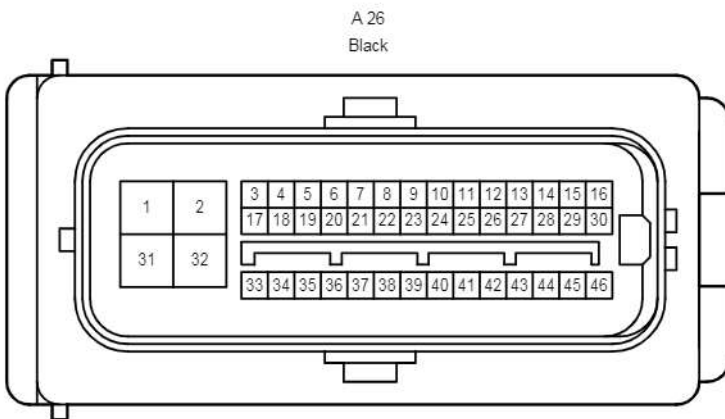
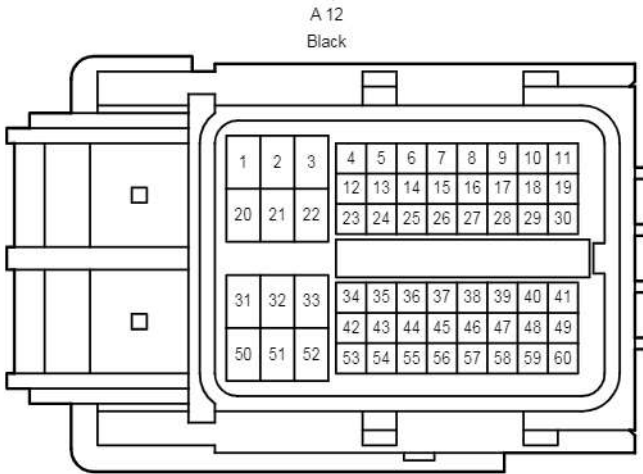
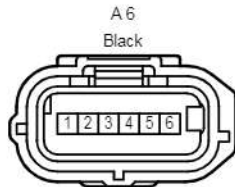
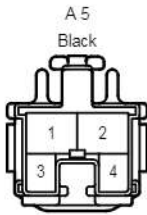
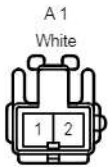


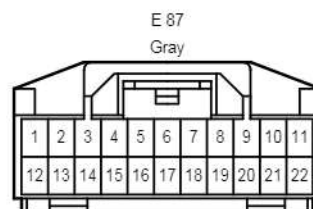
- * 1 : w/ VSC
 * 2 : w/o VSC



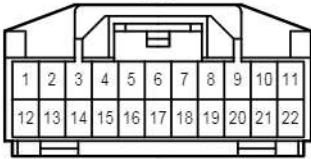




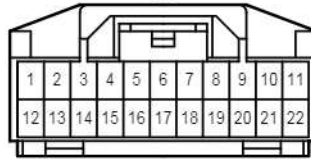




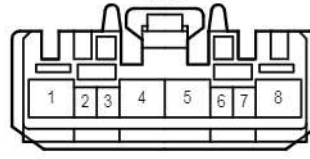
E 88
Blue



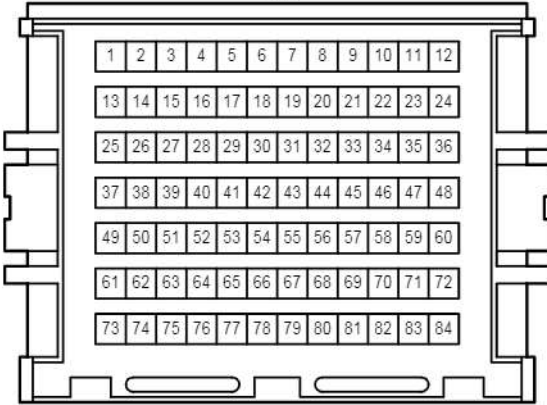
E 89
Blue



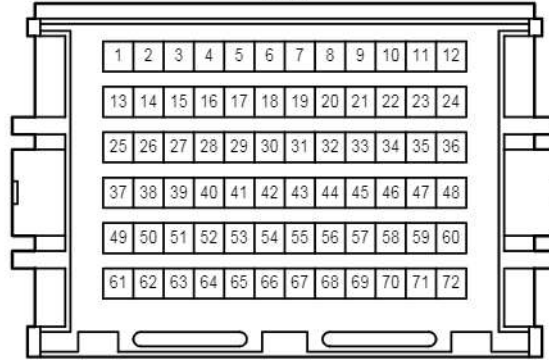
1A
White



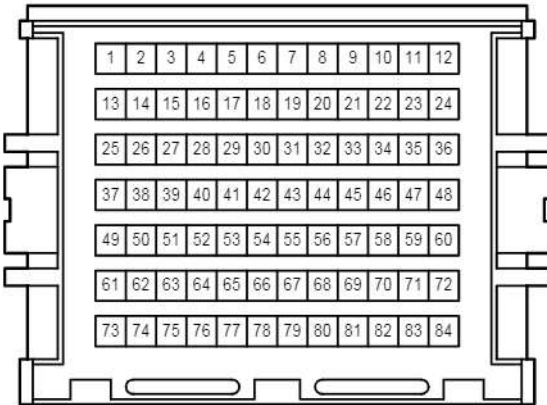
3A
White



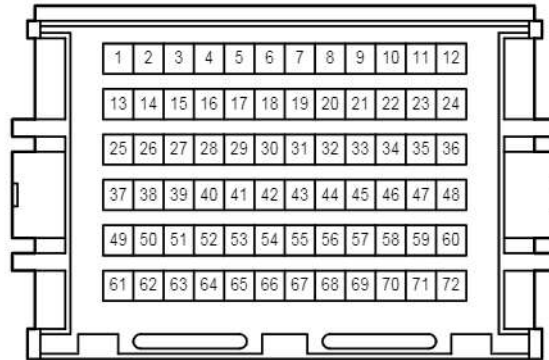
3B
White



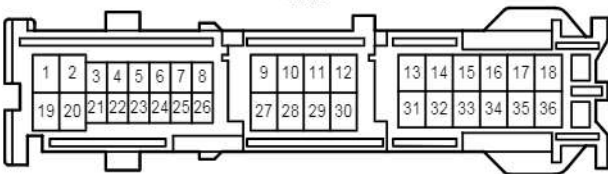
4A
White



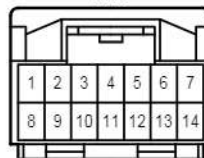
4B
White



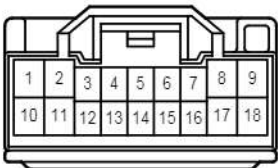
1B
White



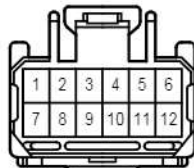
1D
White



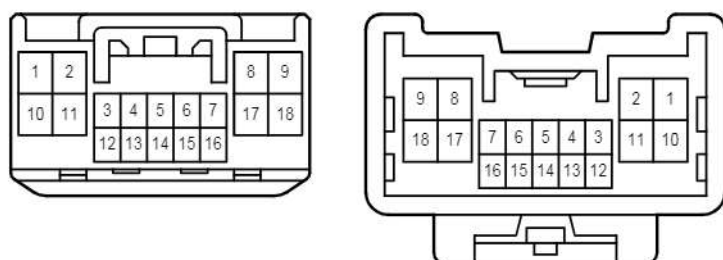
1H
White



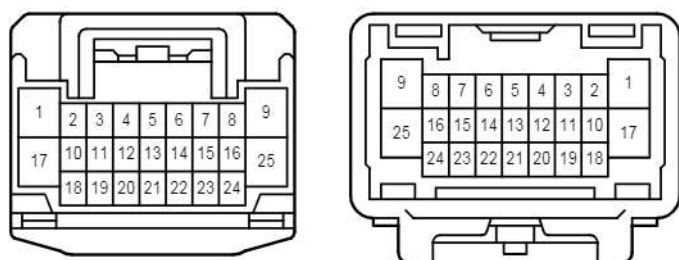
1M
White



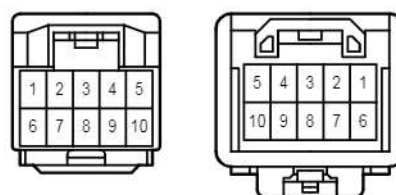
AE3
Black



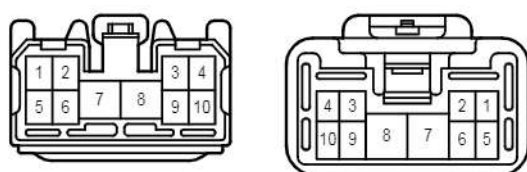
AE4
Gray



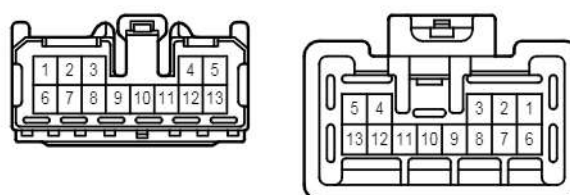
AE6
White

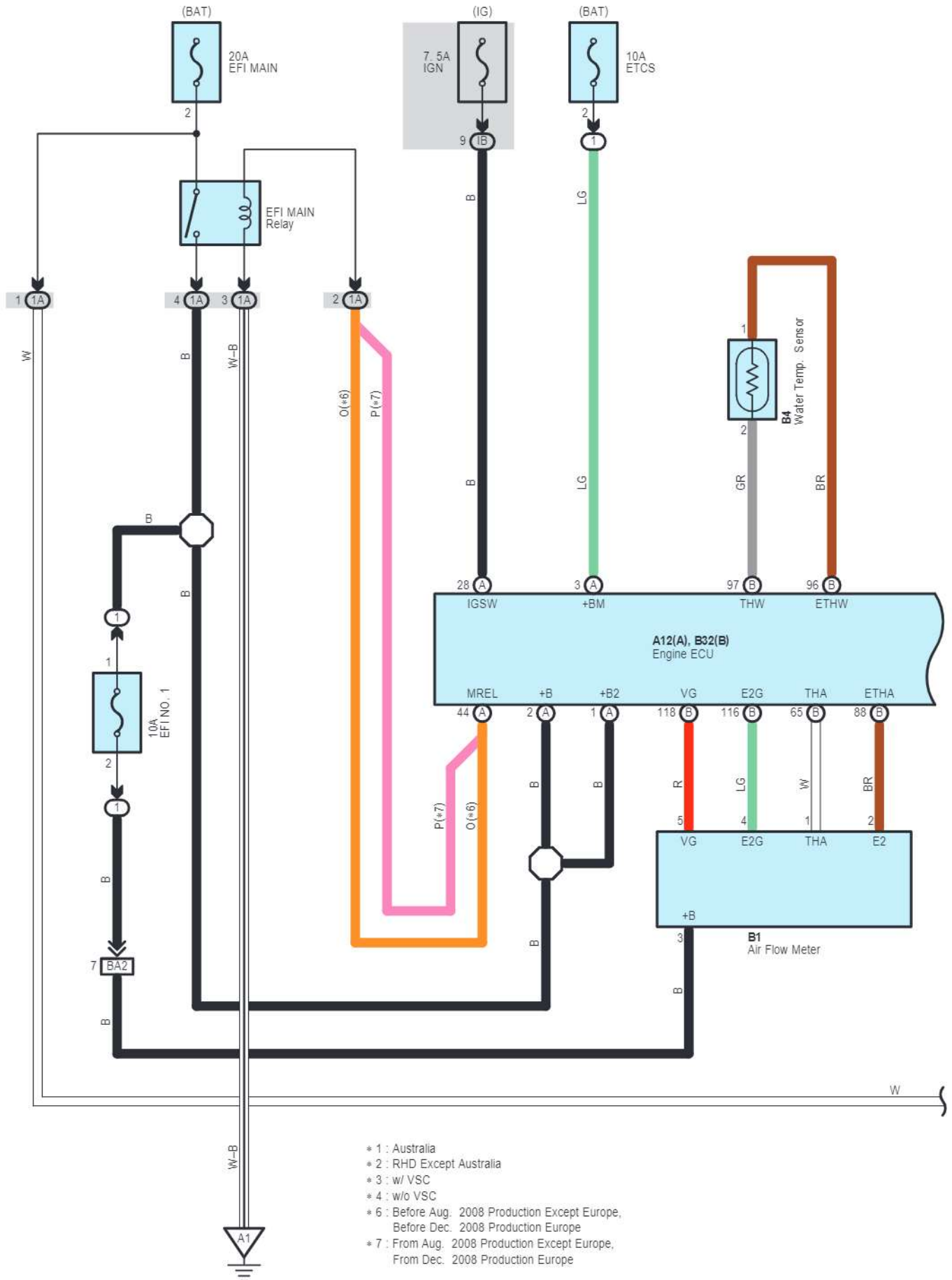


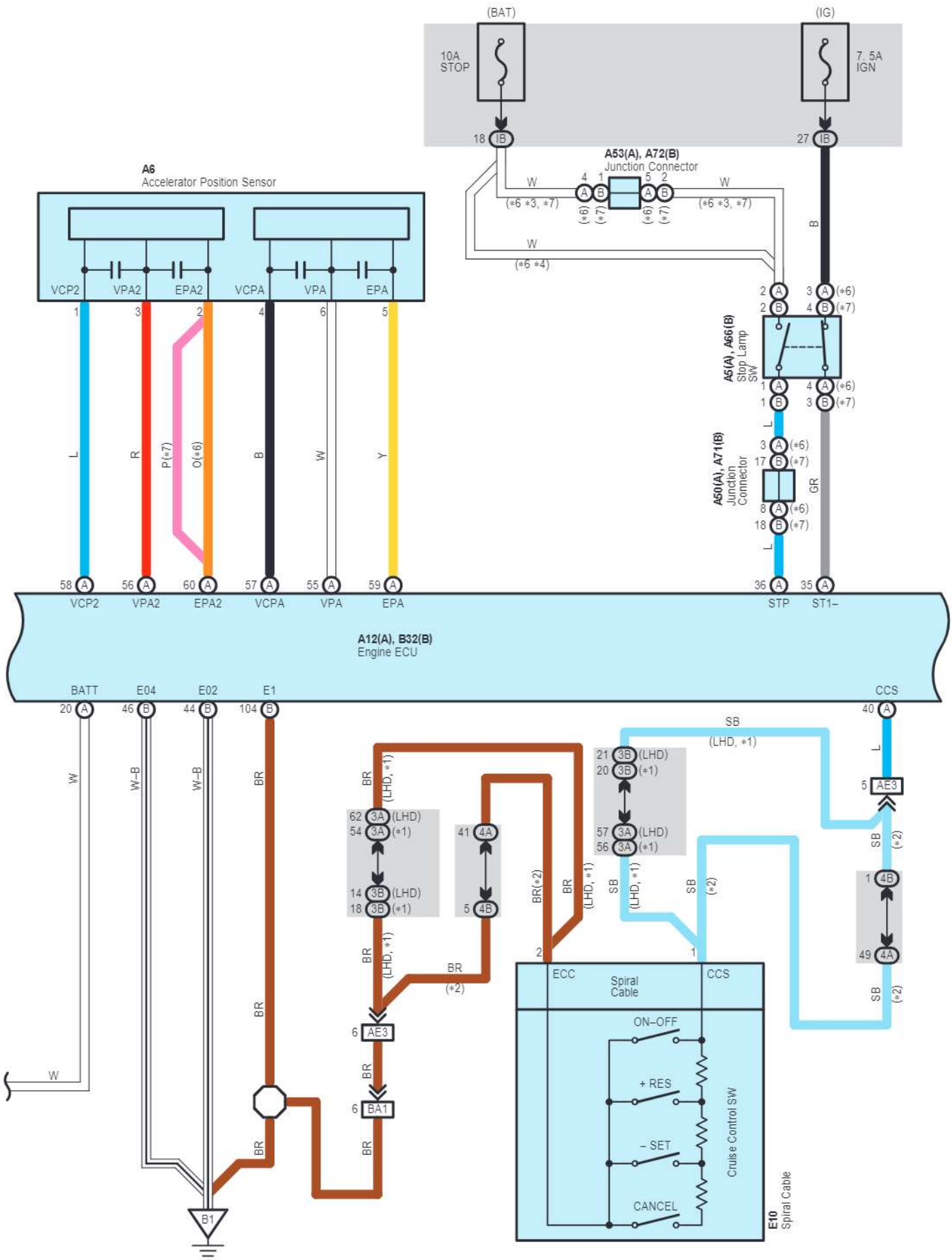
BA1
White

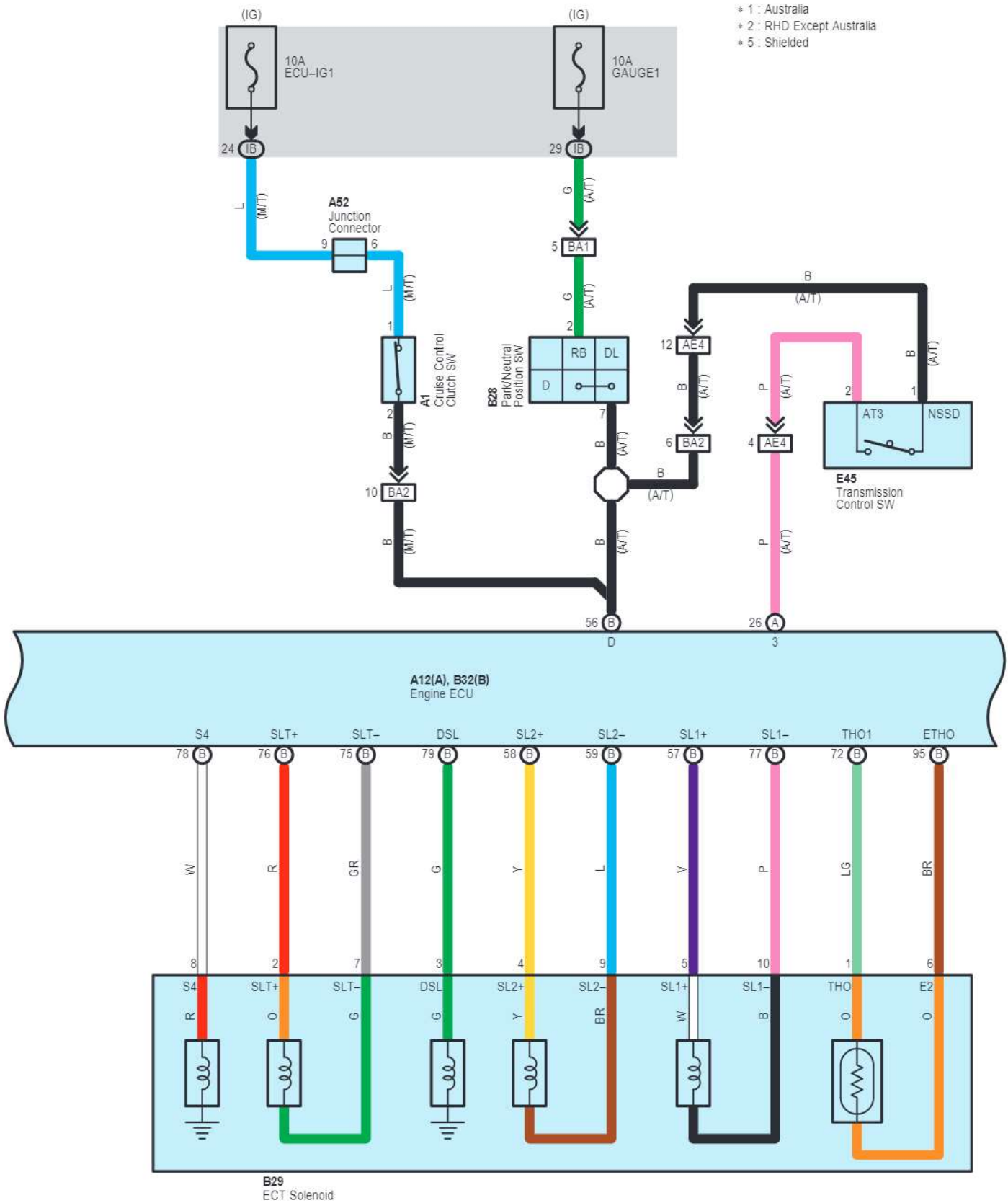


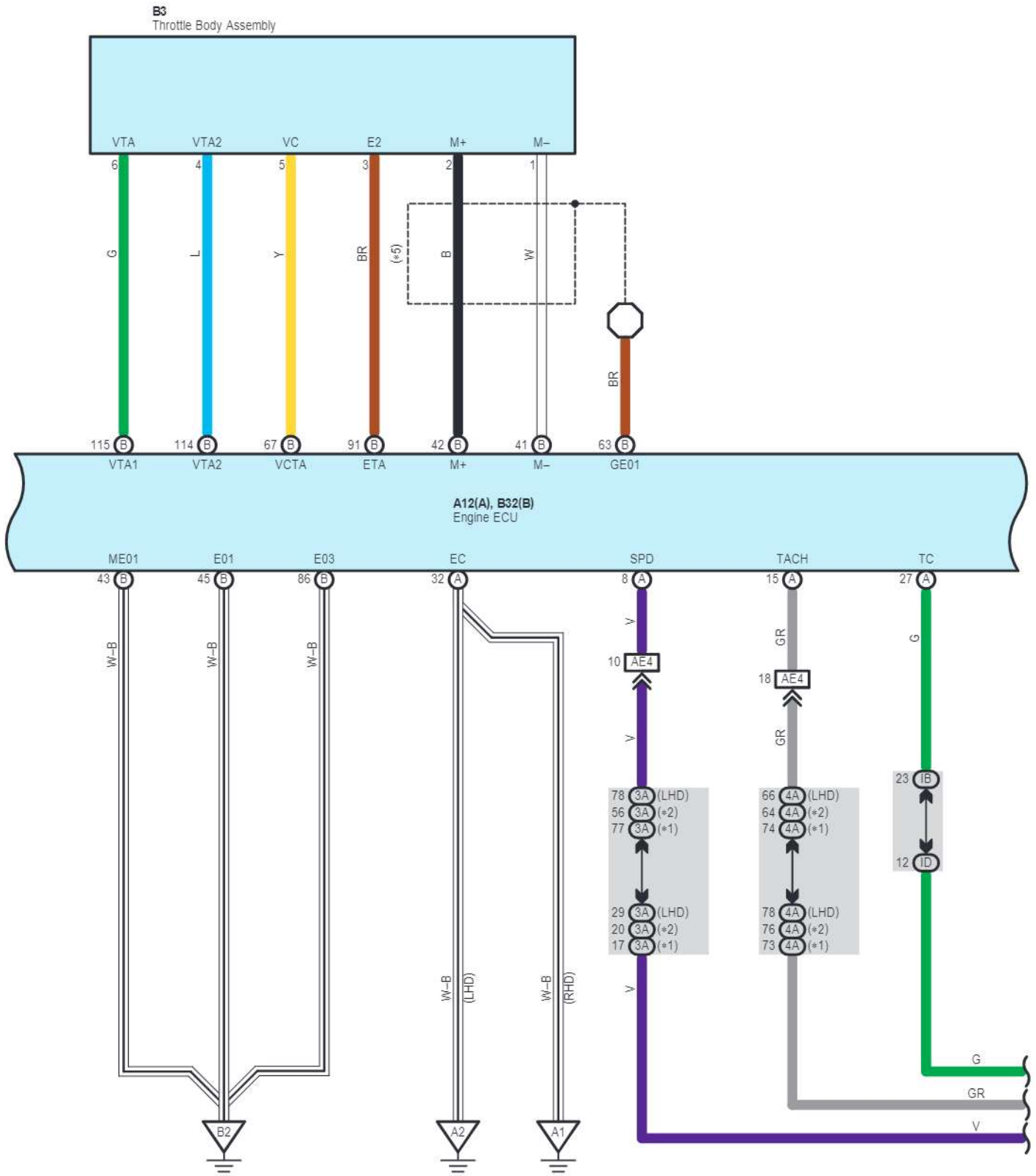
BA2
Gray

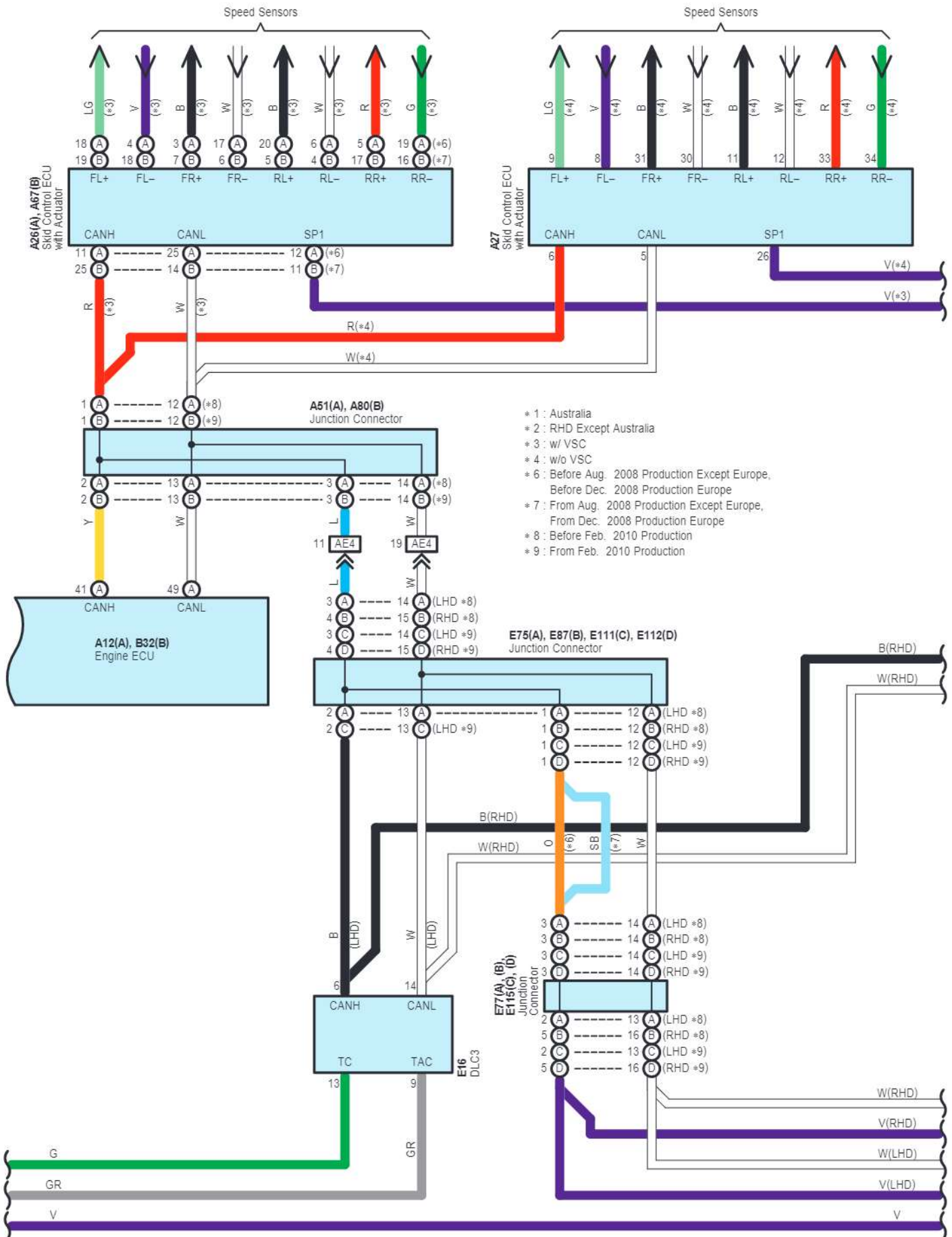




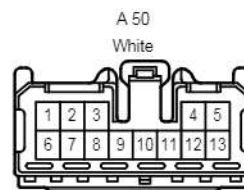
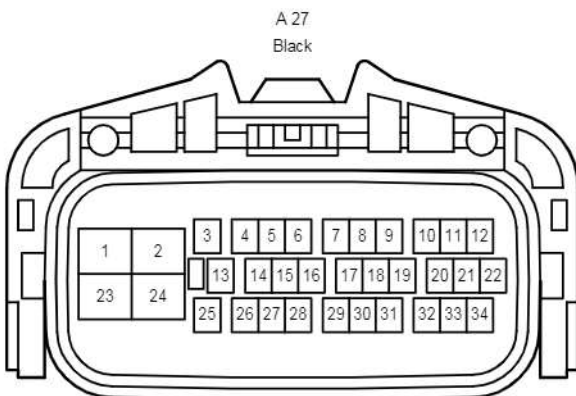
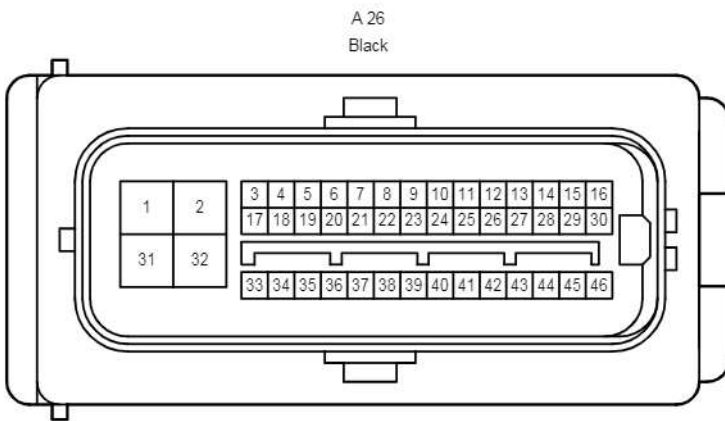
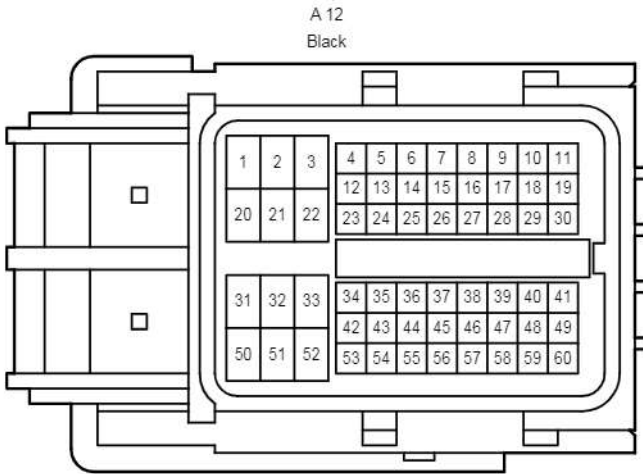
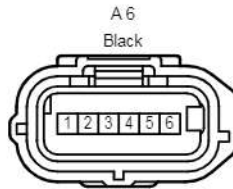
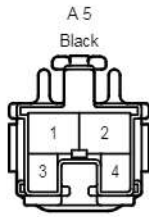
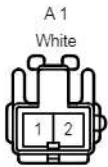


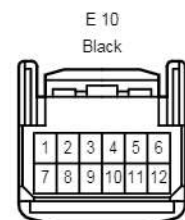
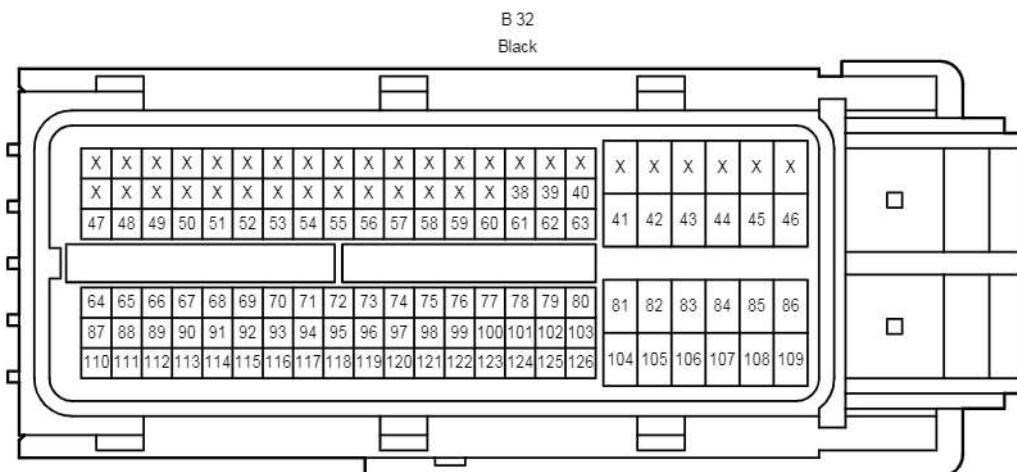
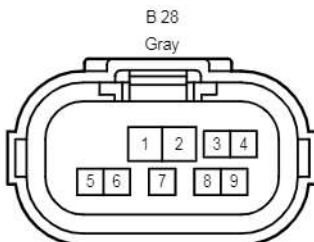
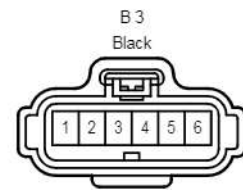
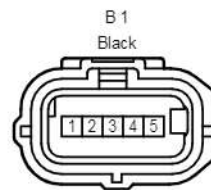
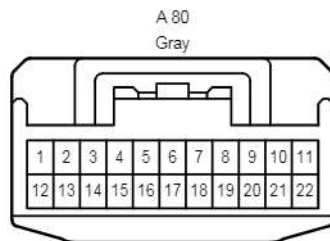
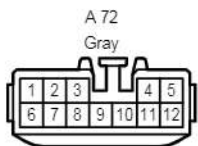
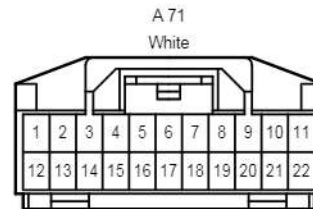
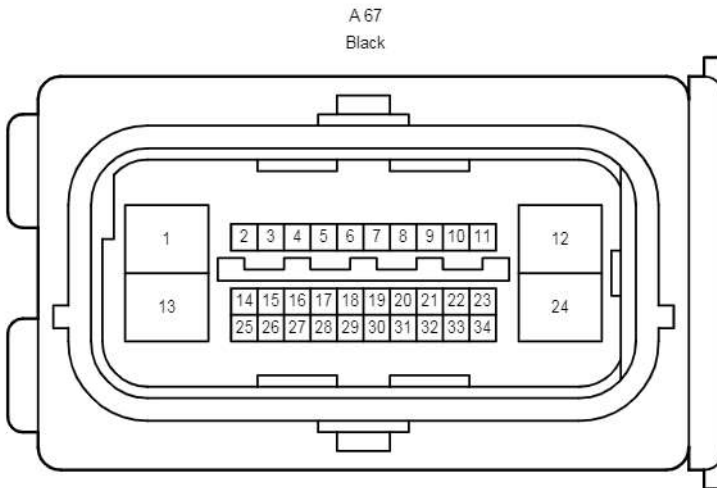
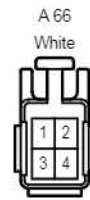
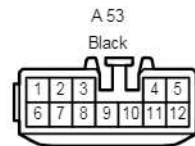
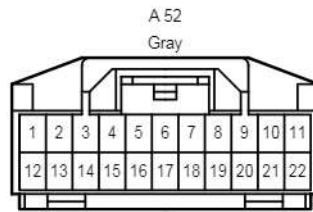
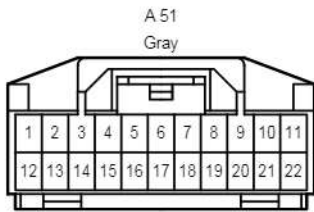


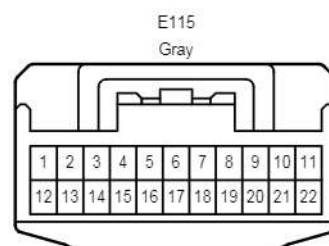
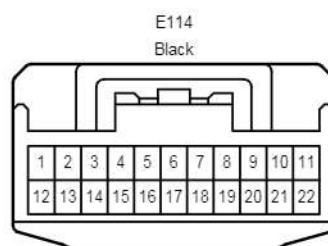
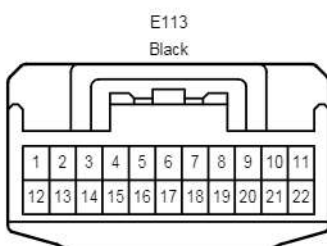
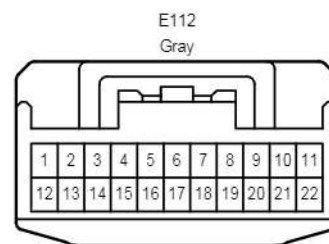
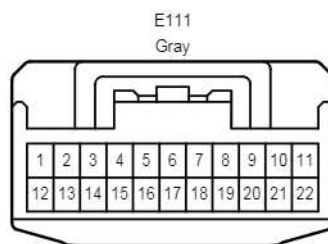
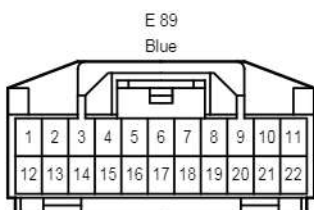
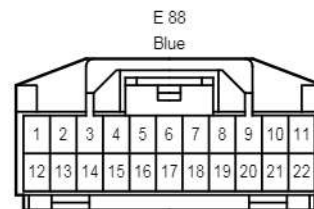
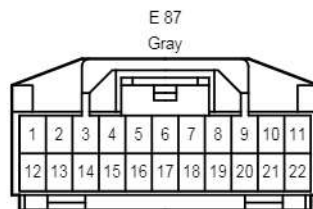
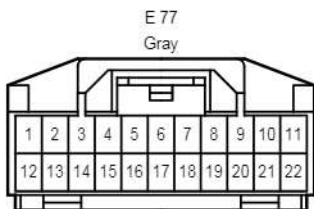
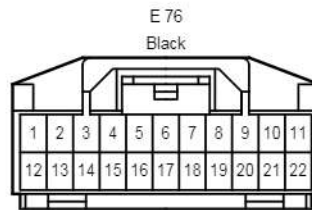
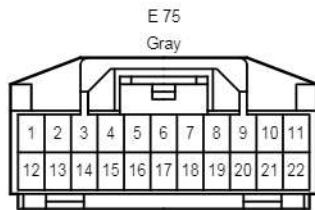
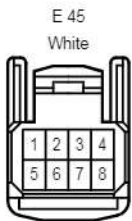
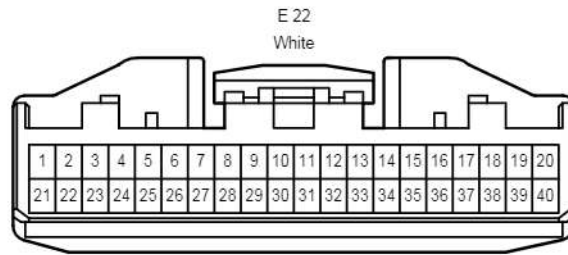
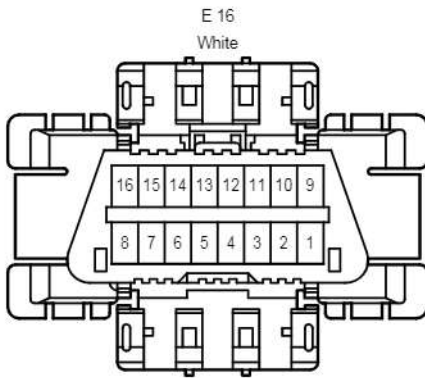


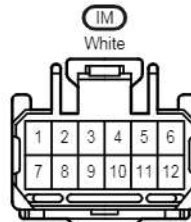
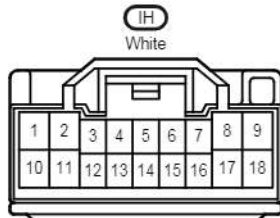
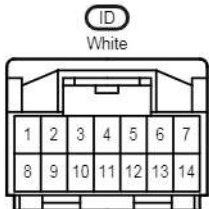
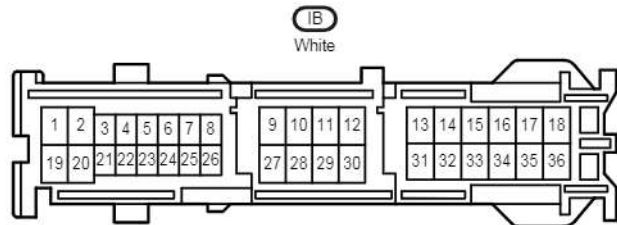
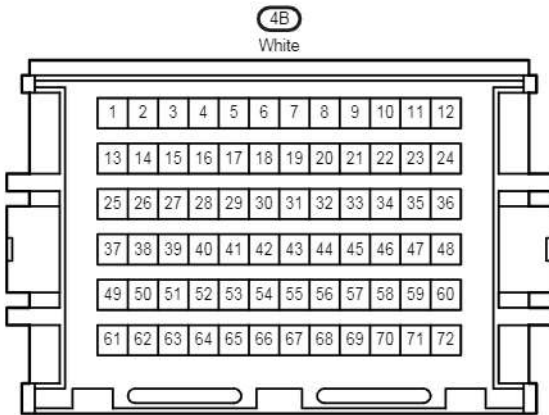
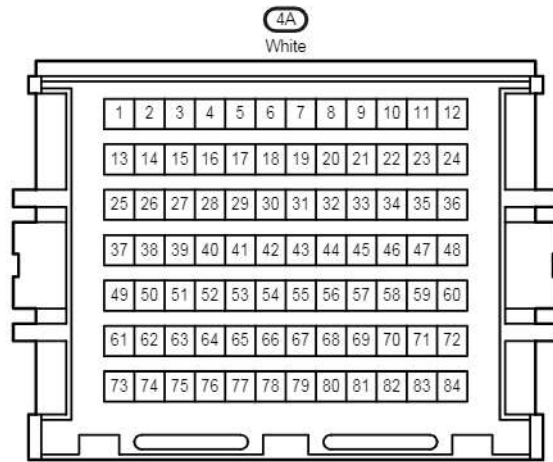
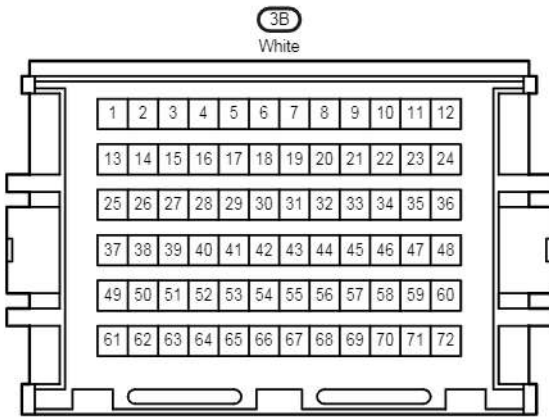
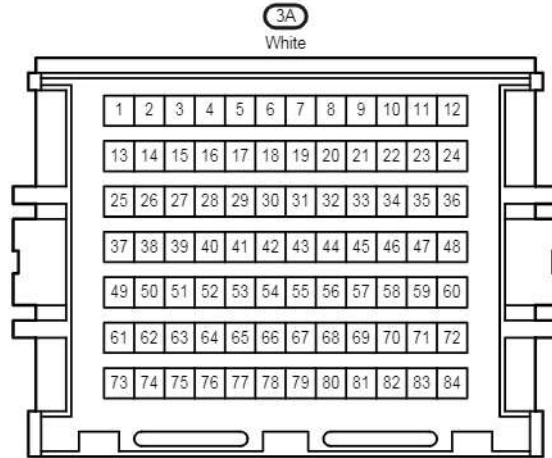
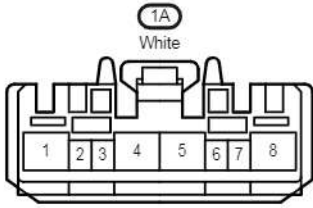




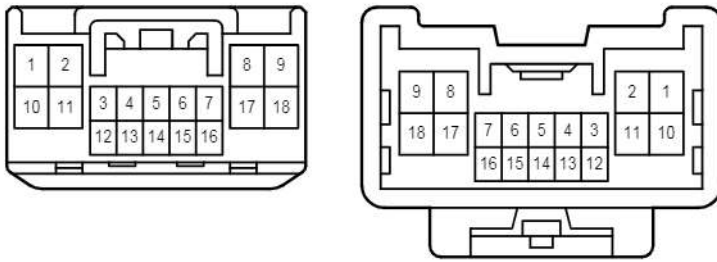




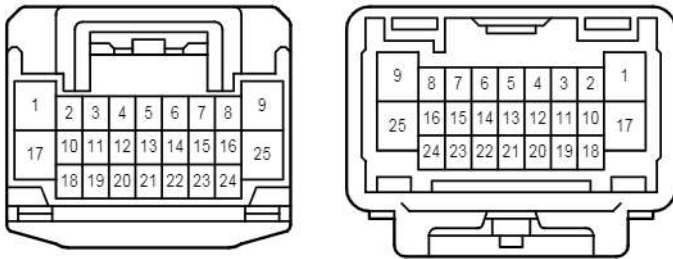




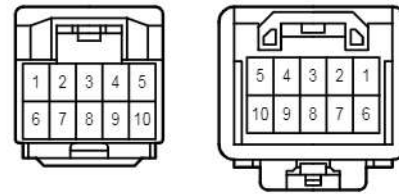
AE3
Black



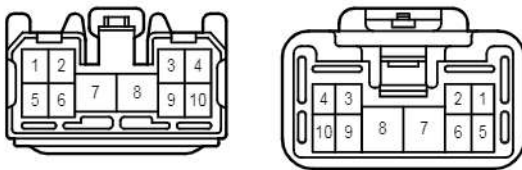
AE4
Gray



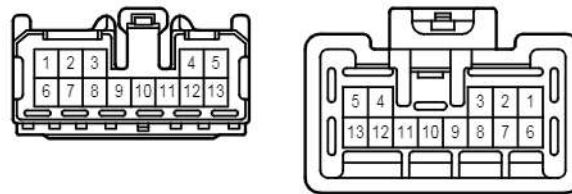
AE6
White

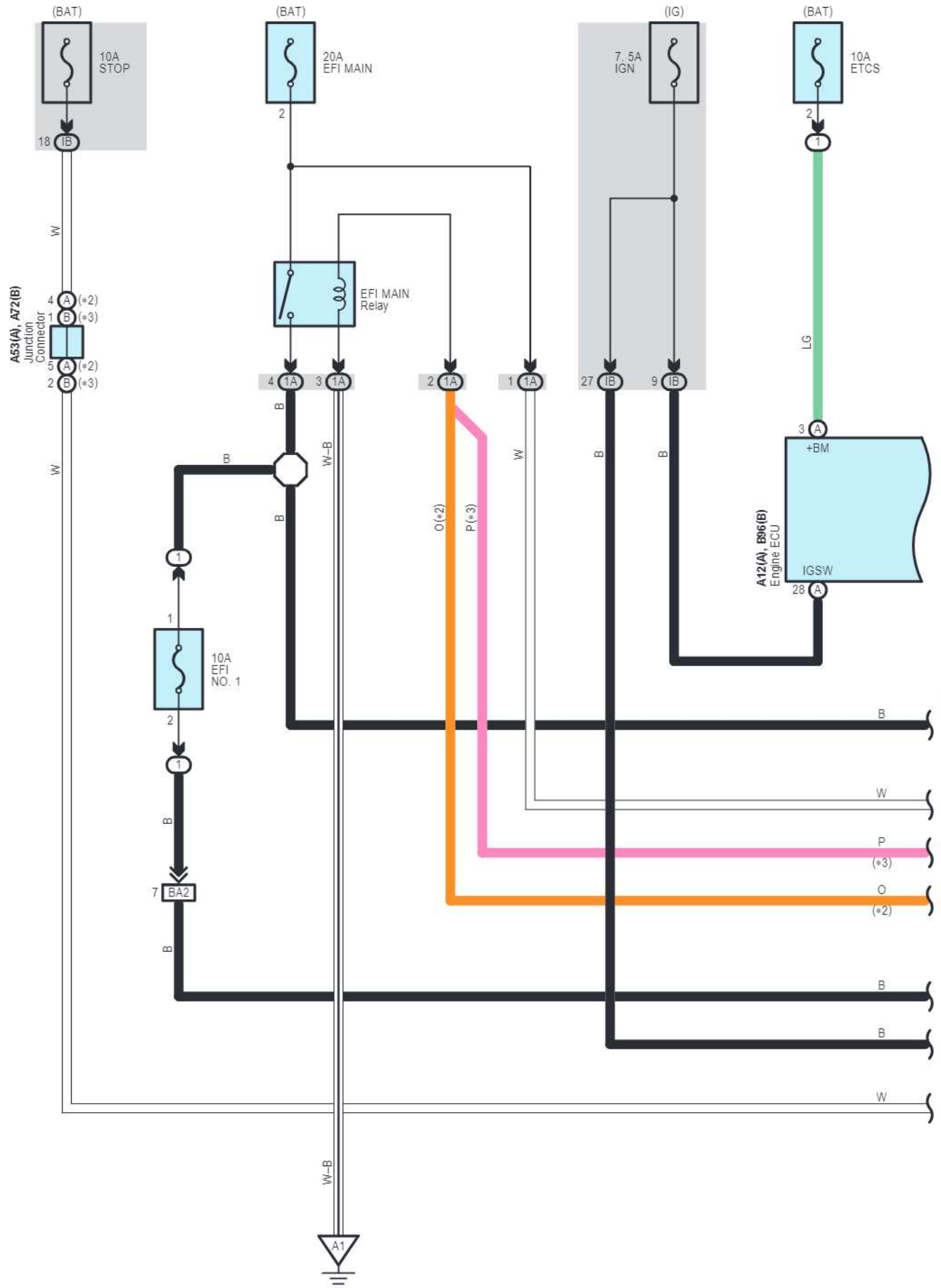


BA1
White

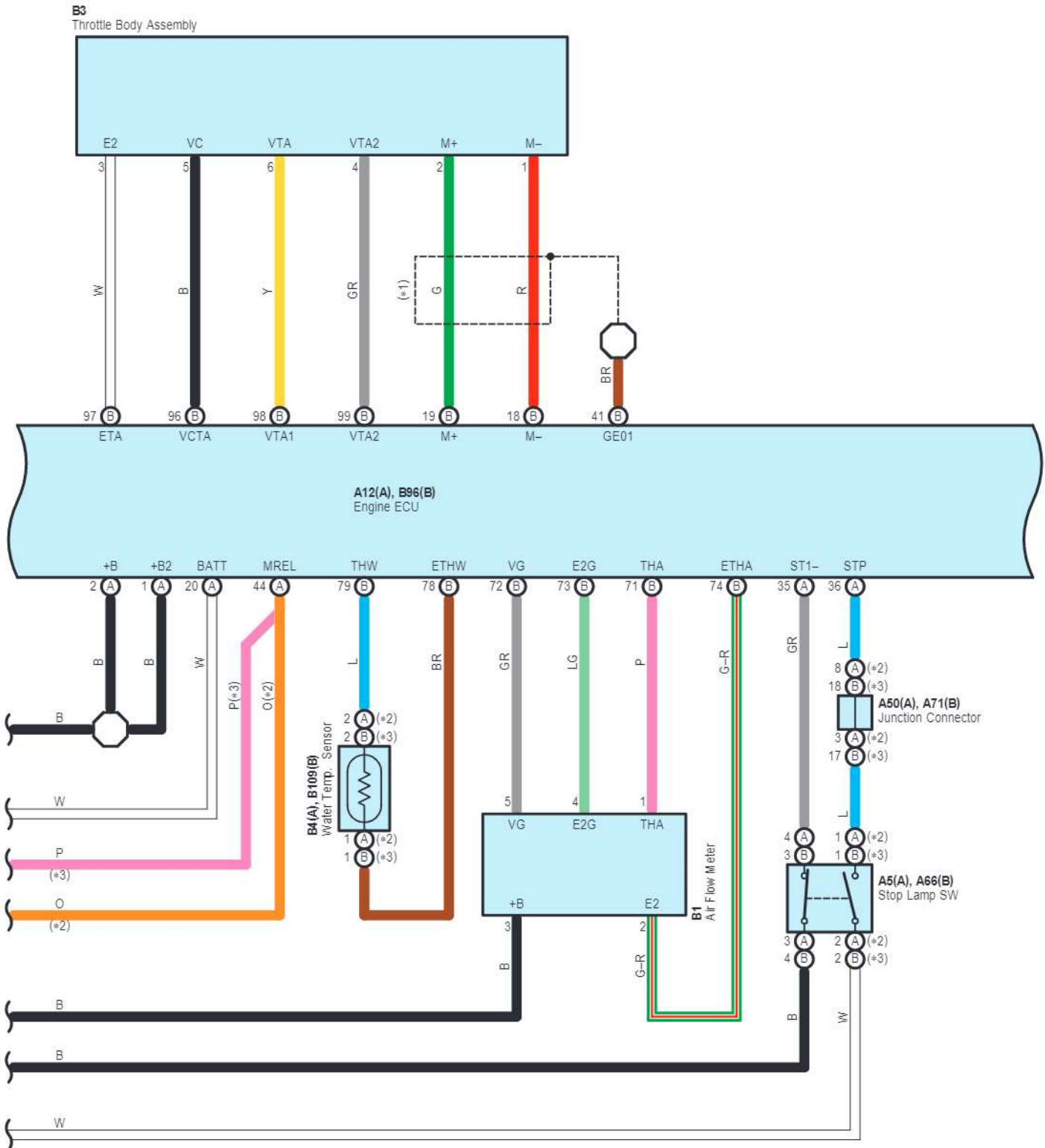


BA2
Gray

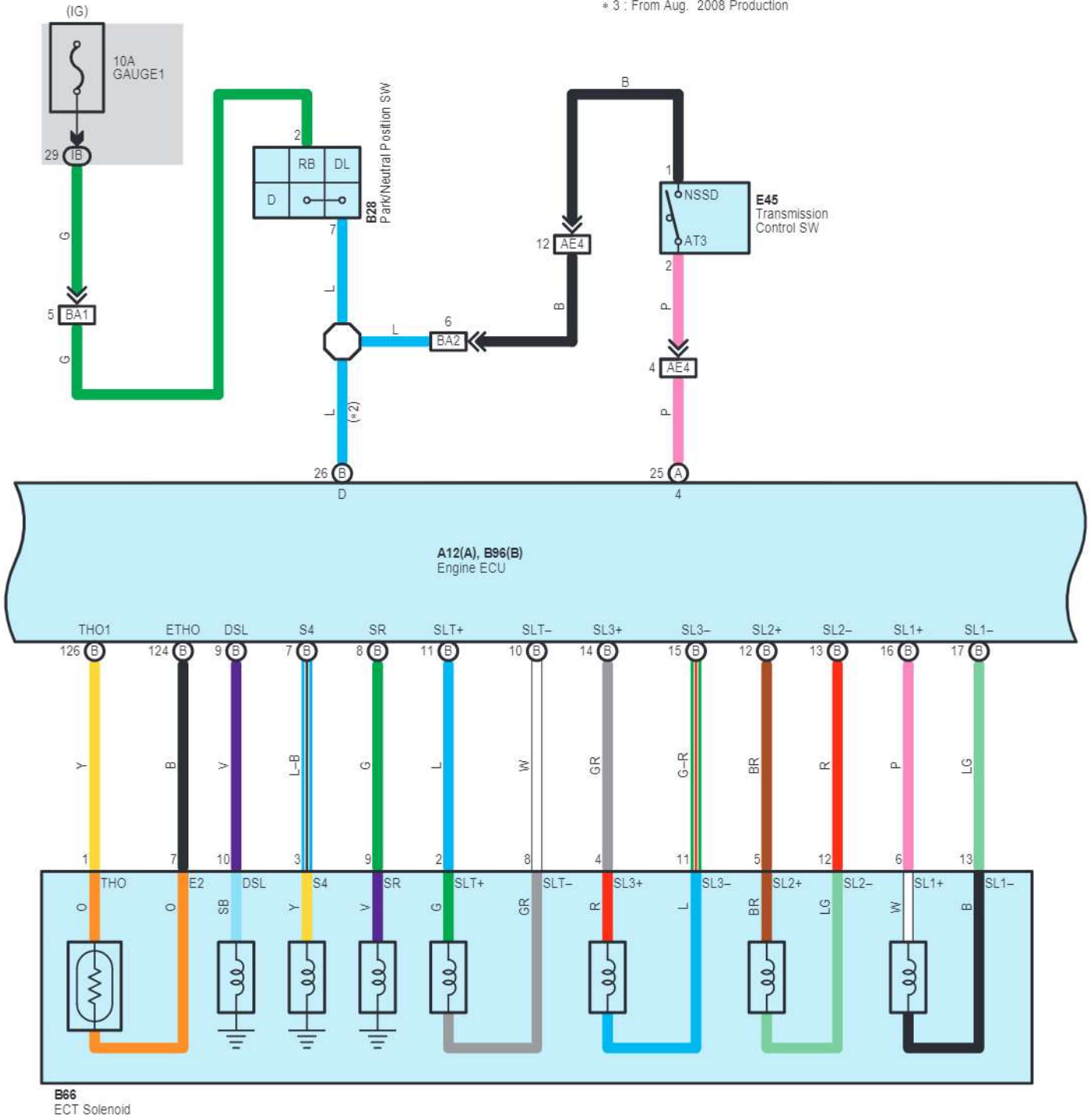


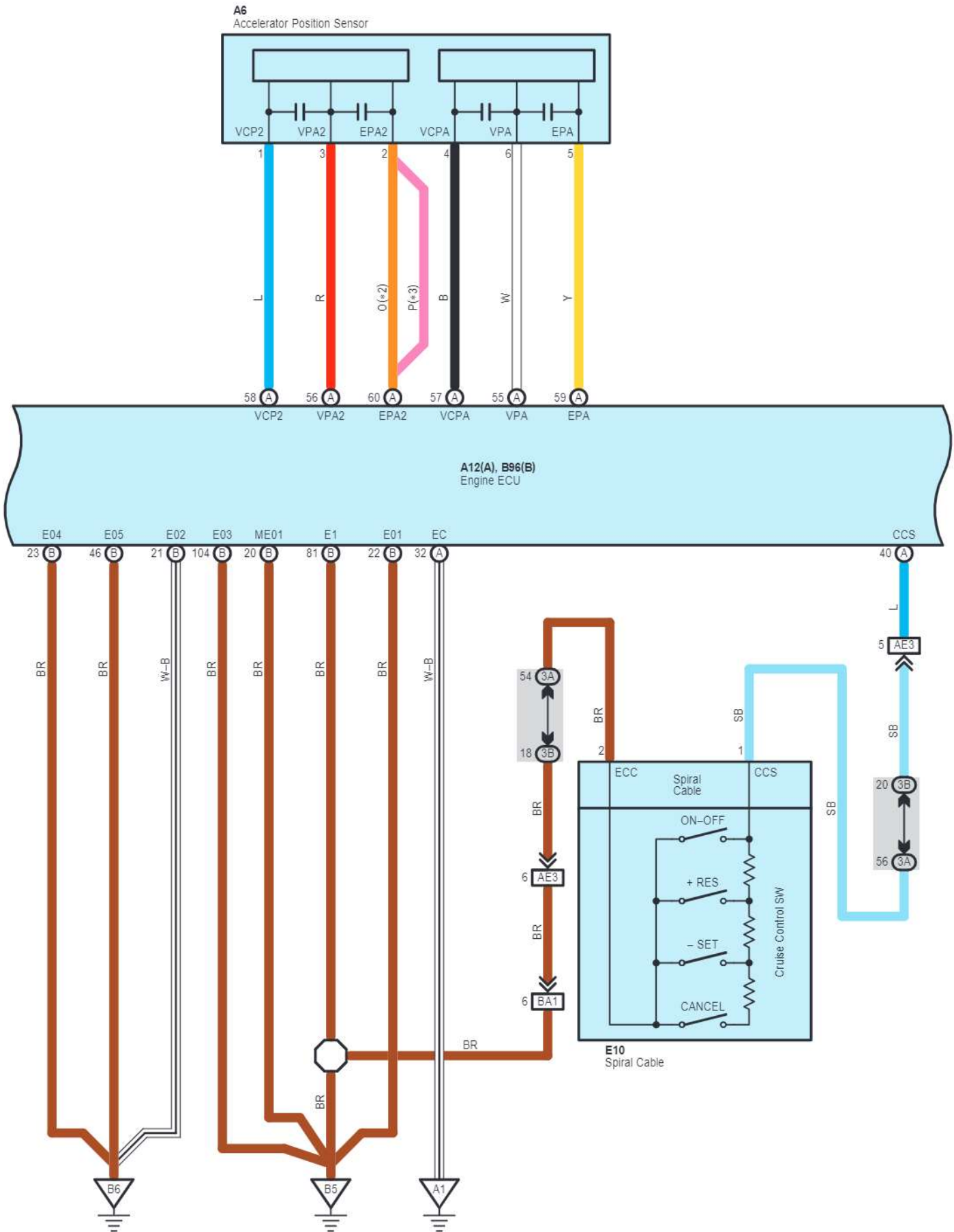


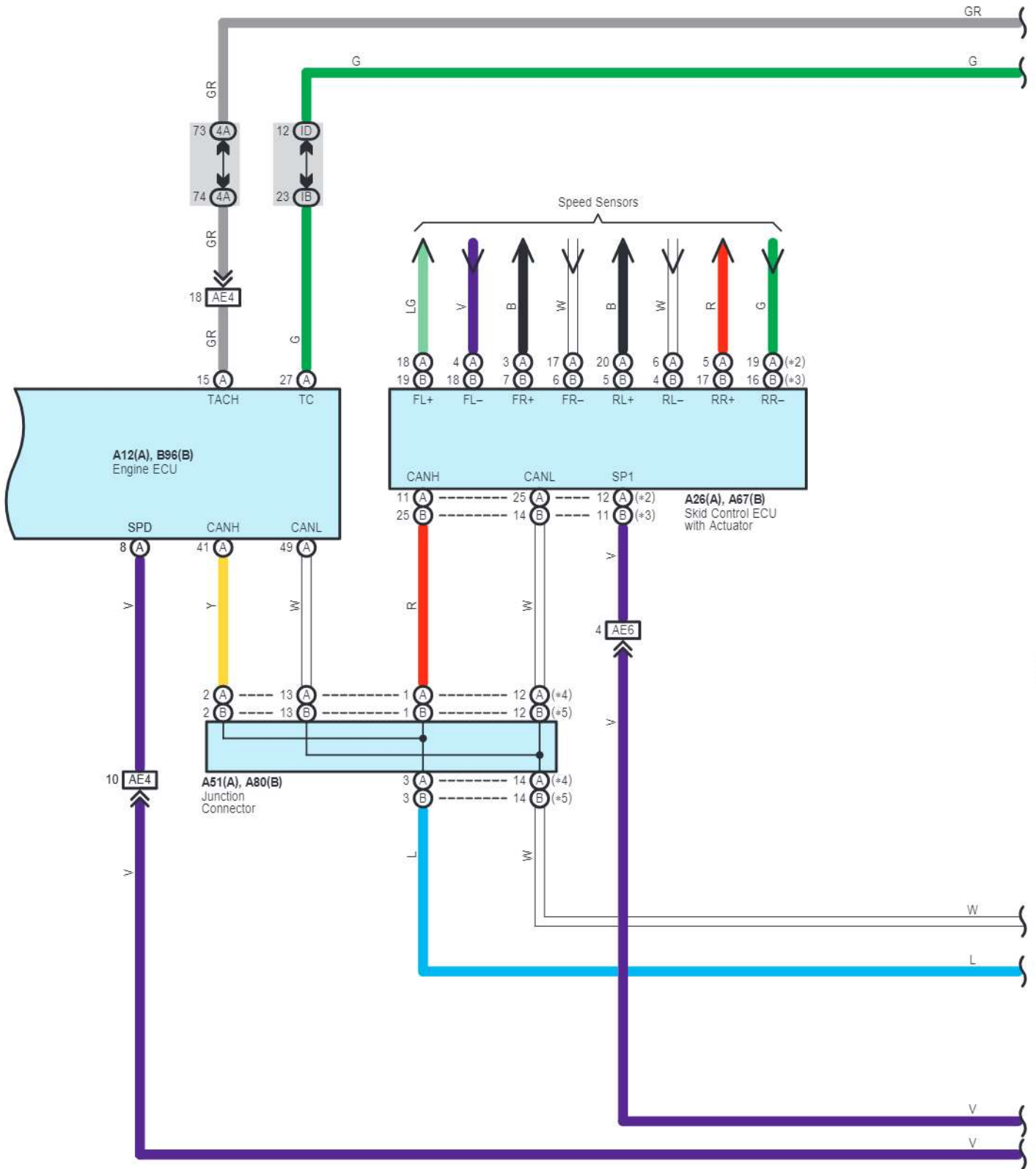
- * 1 : Shielded
- * 2 : Before Aug. 2008 Production
- * 3 : From Aug. 2008 Production



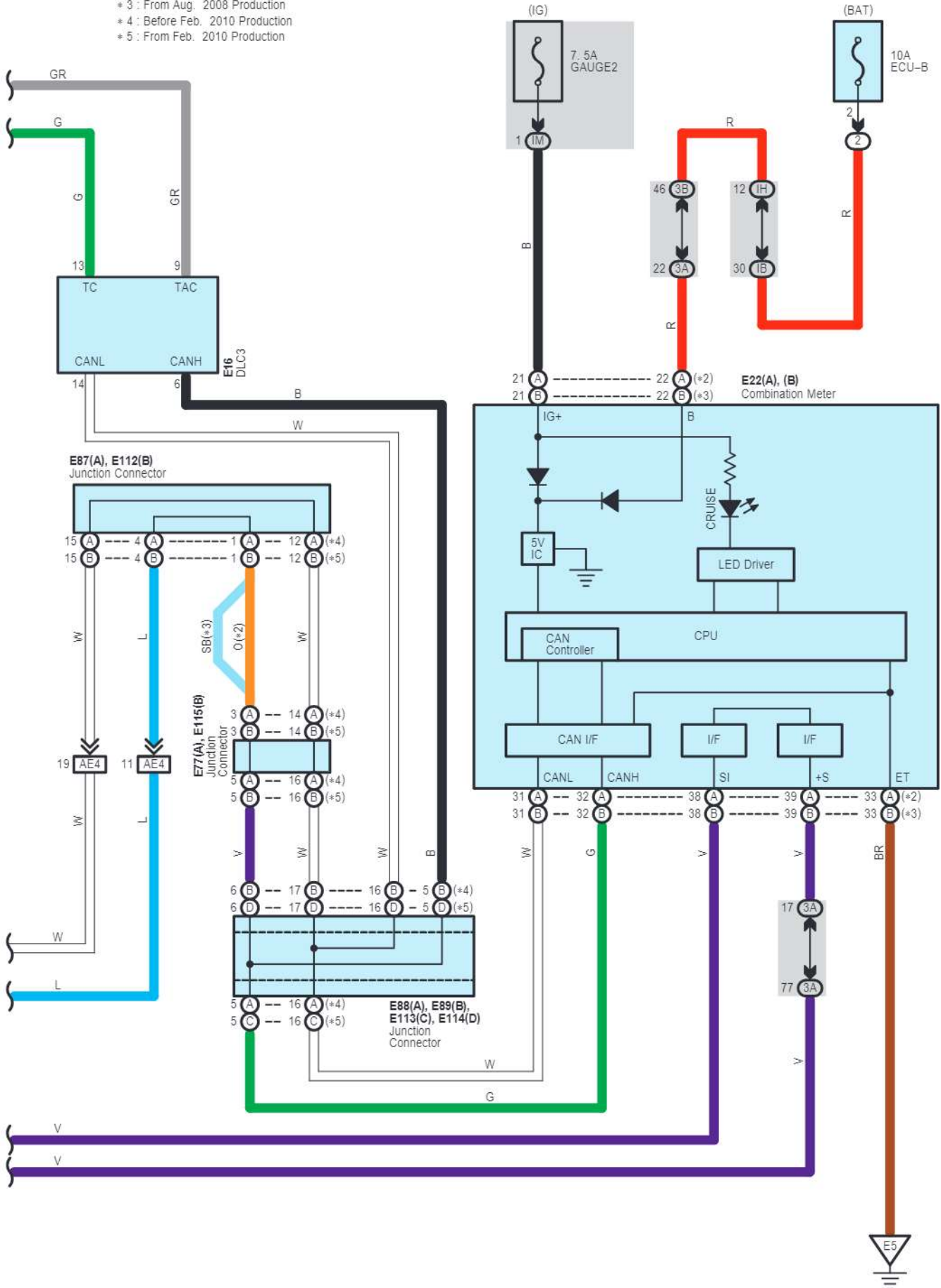
* 2 : Before Aug. 2008 Production
* 3 : From Aug. 2008 Production

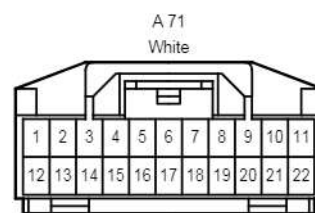
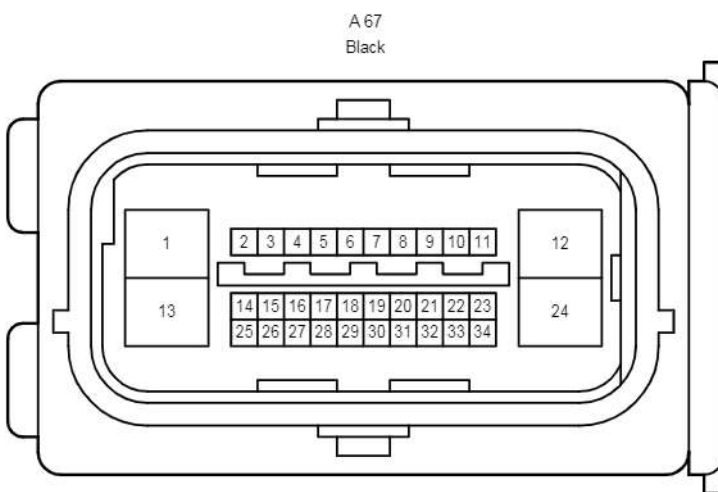
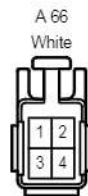
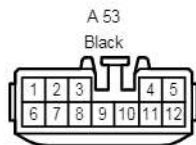
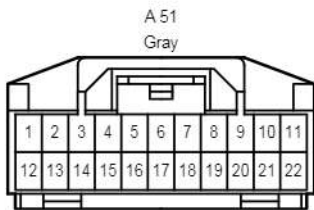
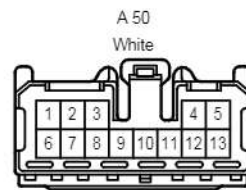
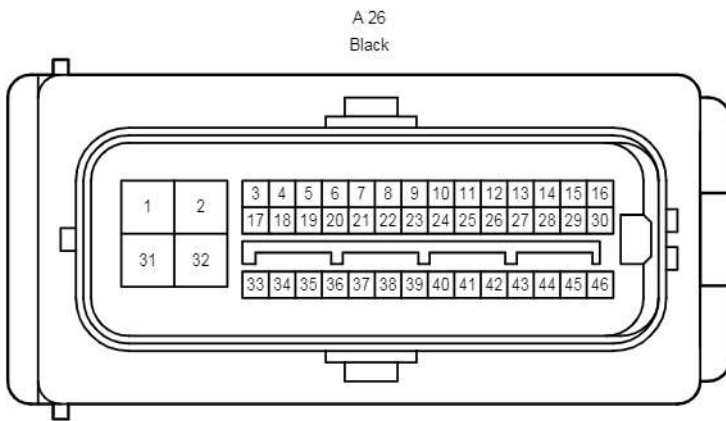
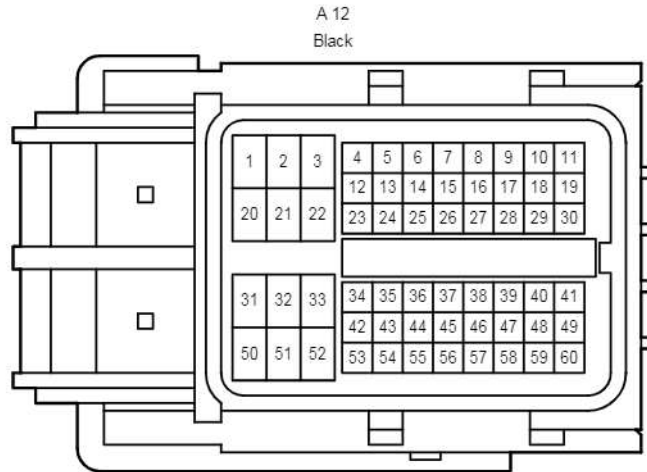
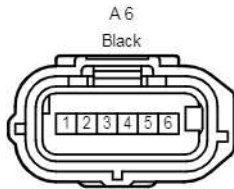
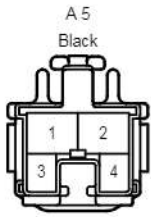


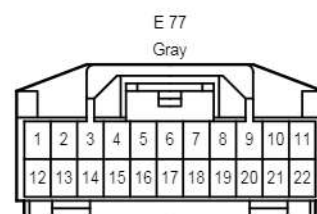
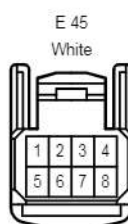
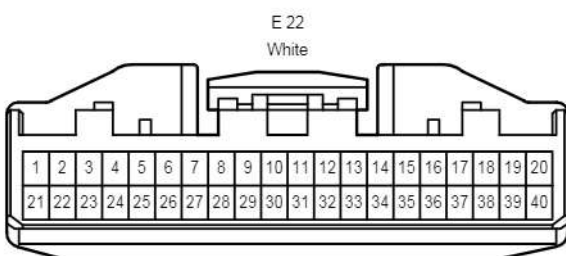
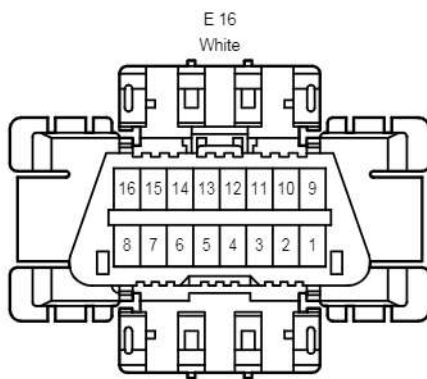
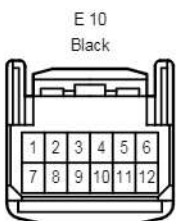
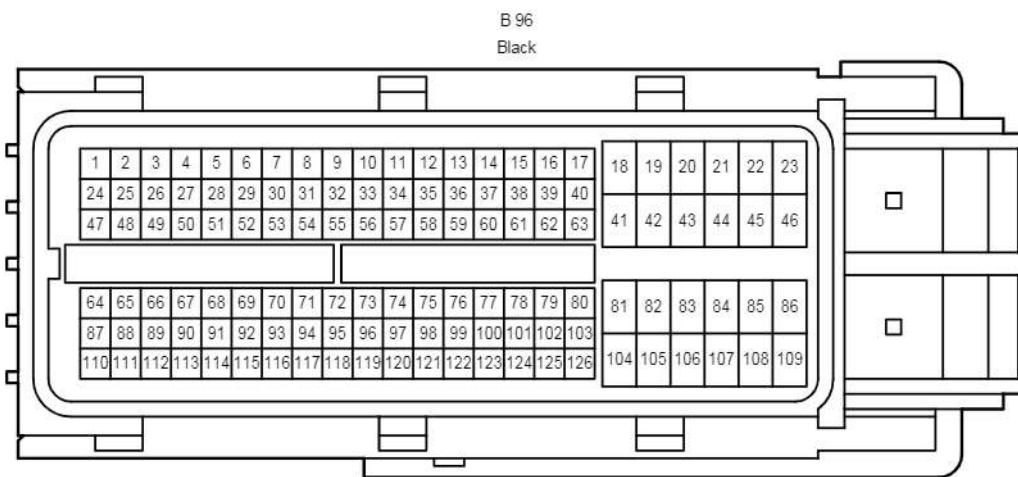
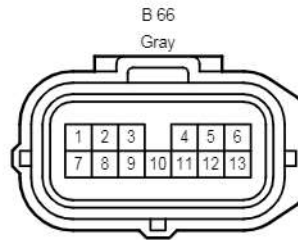
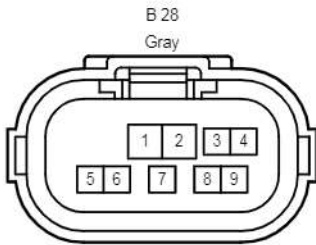
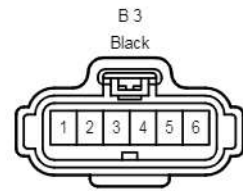
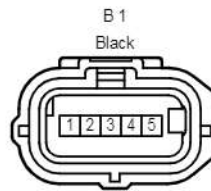
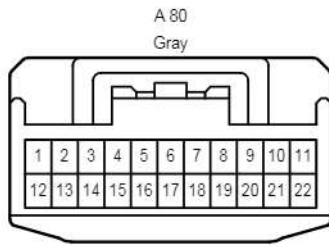
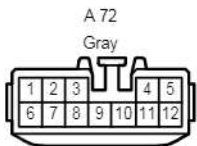




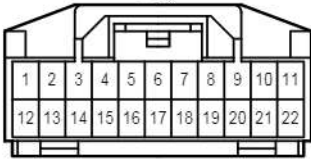
- * 2 : Before Aug. 2008 Production
- * 3 : From Aug. 2008 Production
- * 4 : Before Feb. 2010 Production
- * 5 : From Feb. 2010 Production



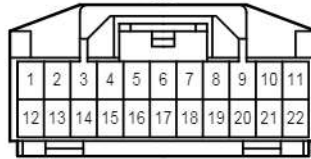




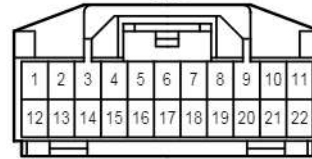
E 87
Gray



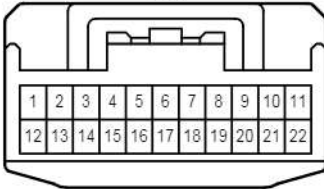
E 88
Blue



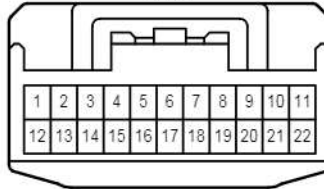
E 89
Blue



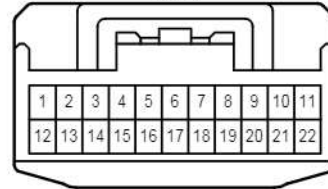
E112
Gray



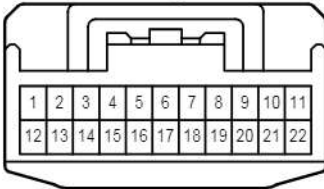
E113
Black



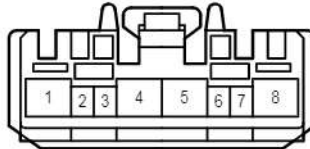
E114
Black



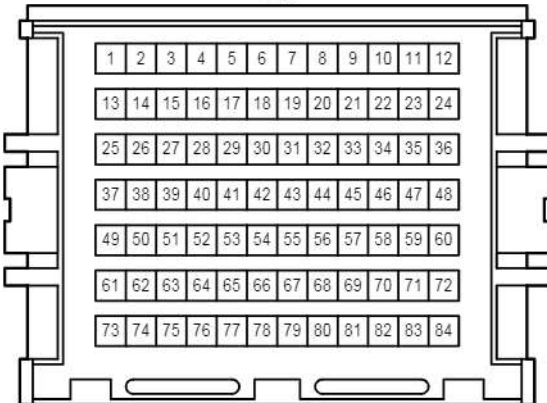
E115
Gray



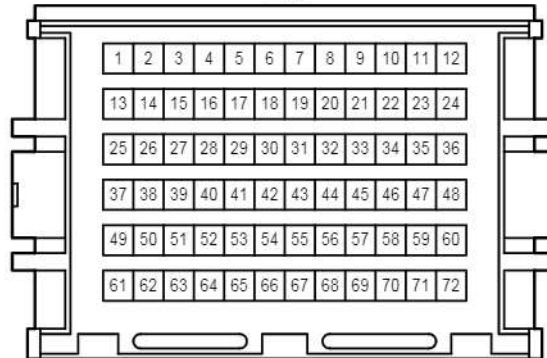
1A
White



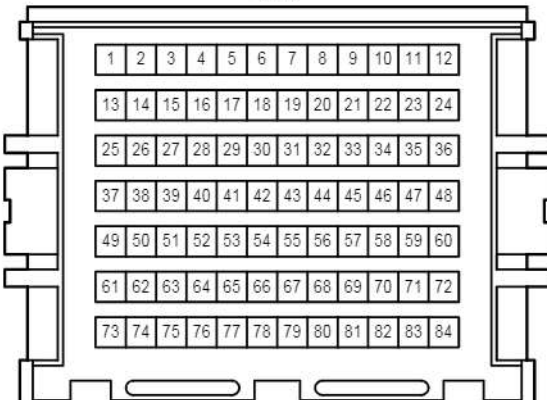
3A
White



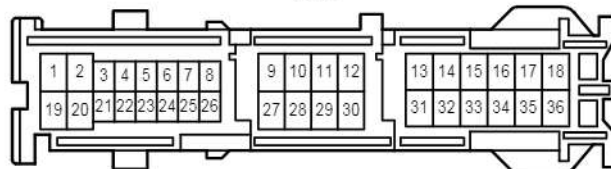
3B
White

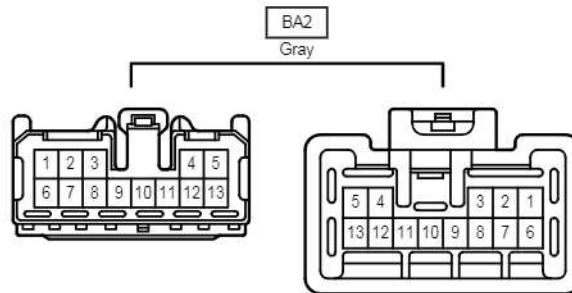
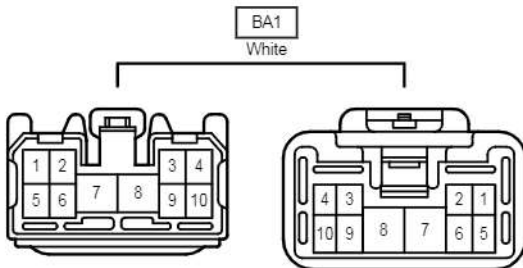
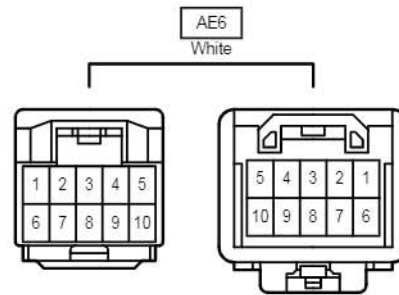
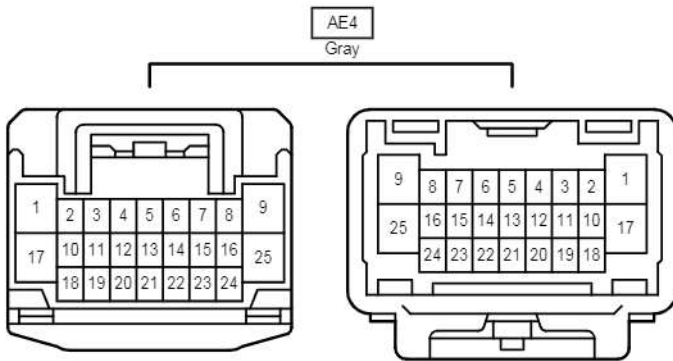
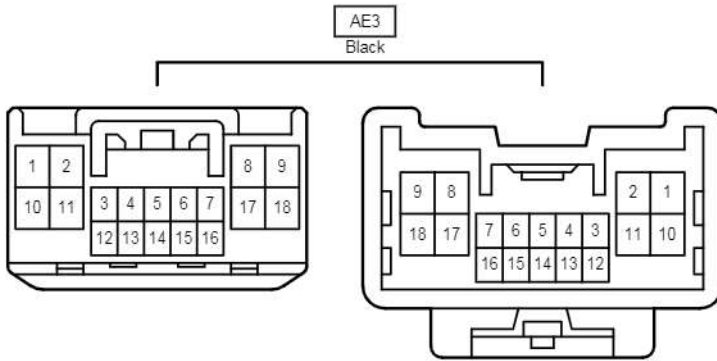
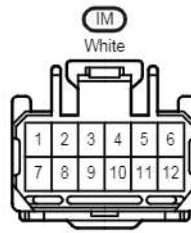
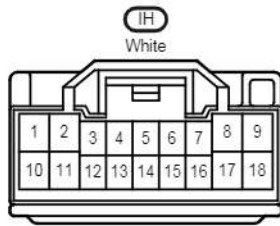
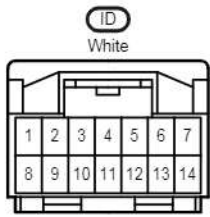


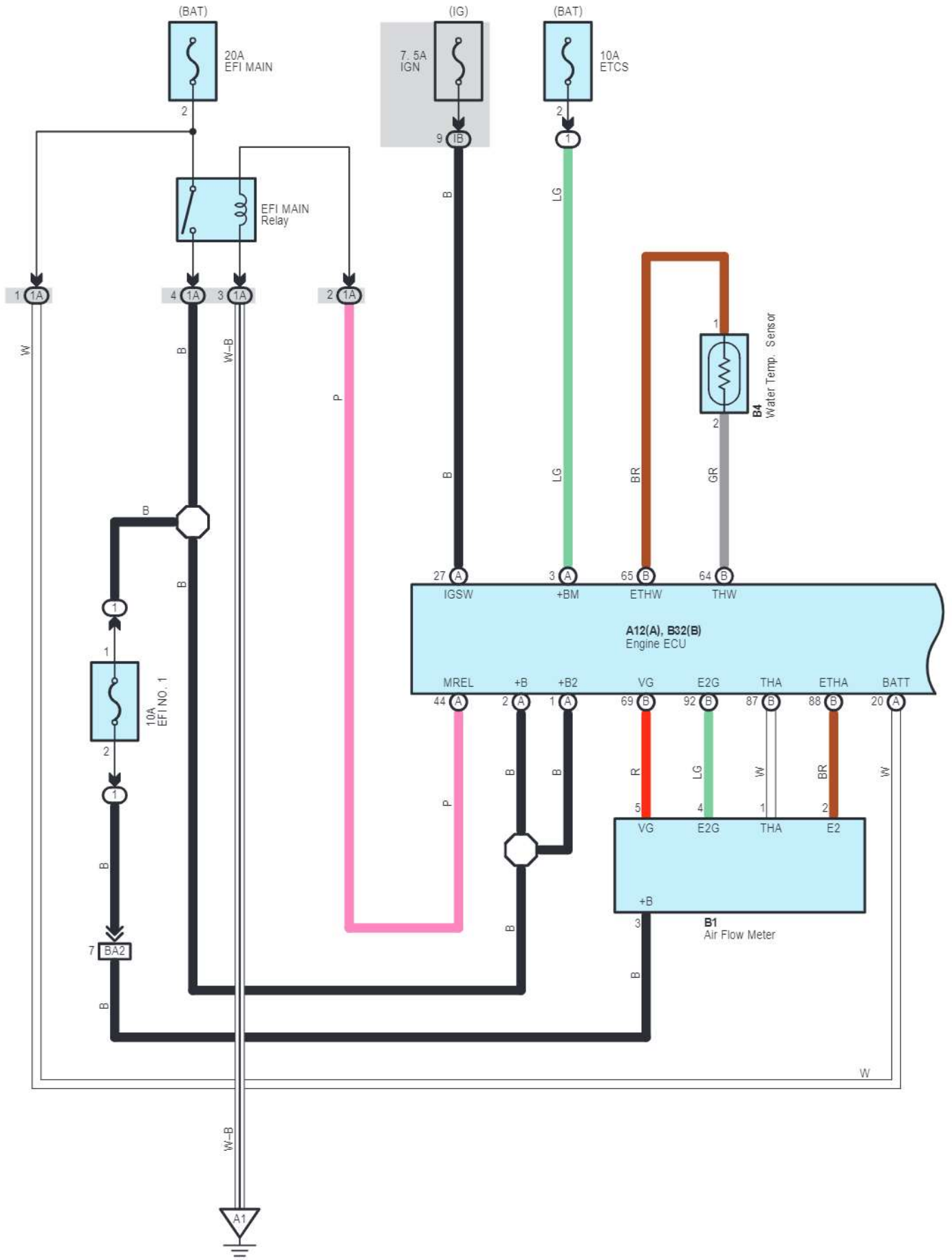
4A
White

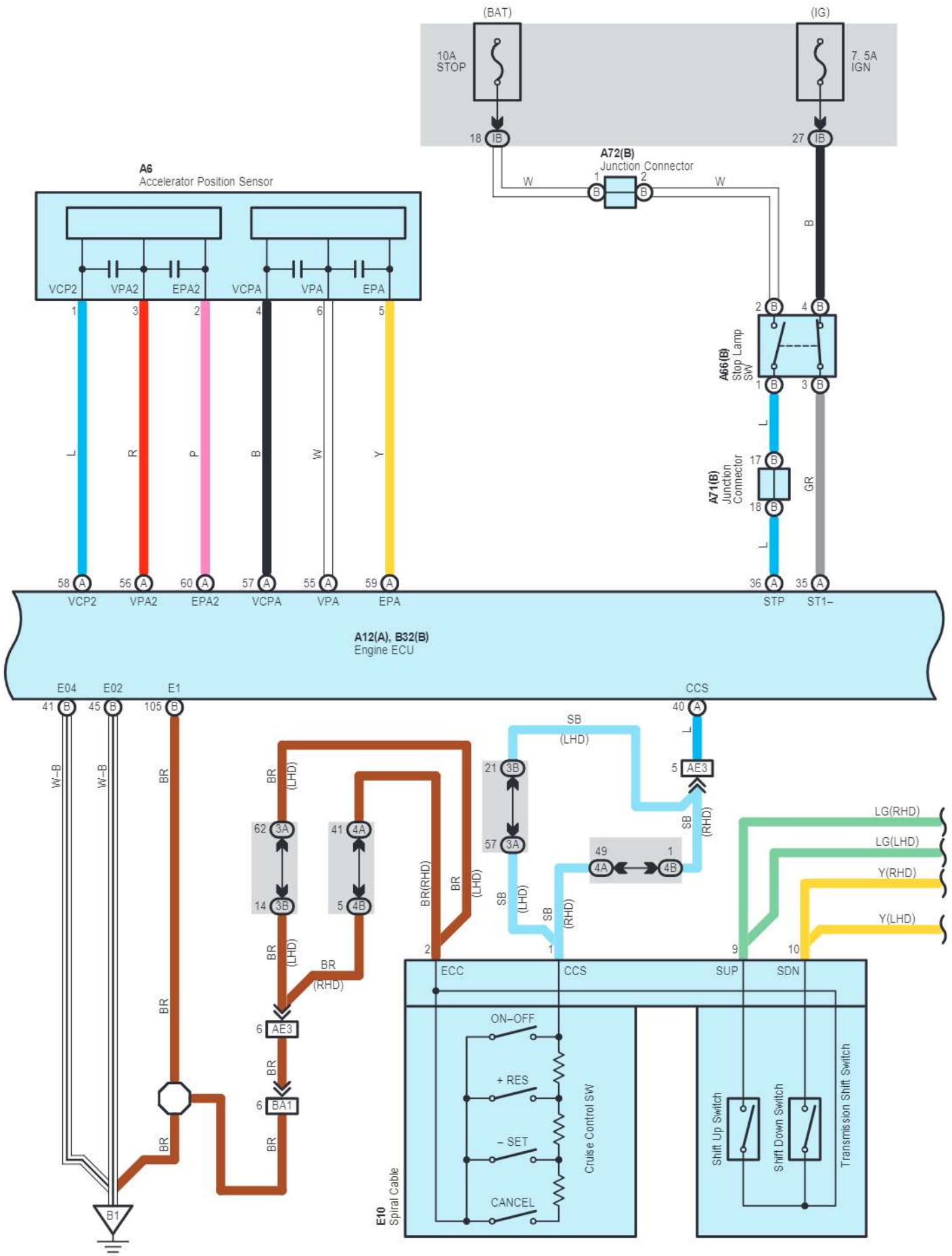


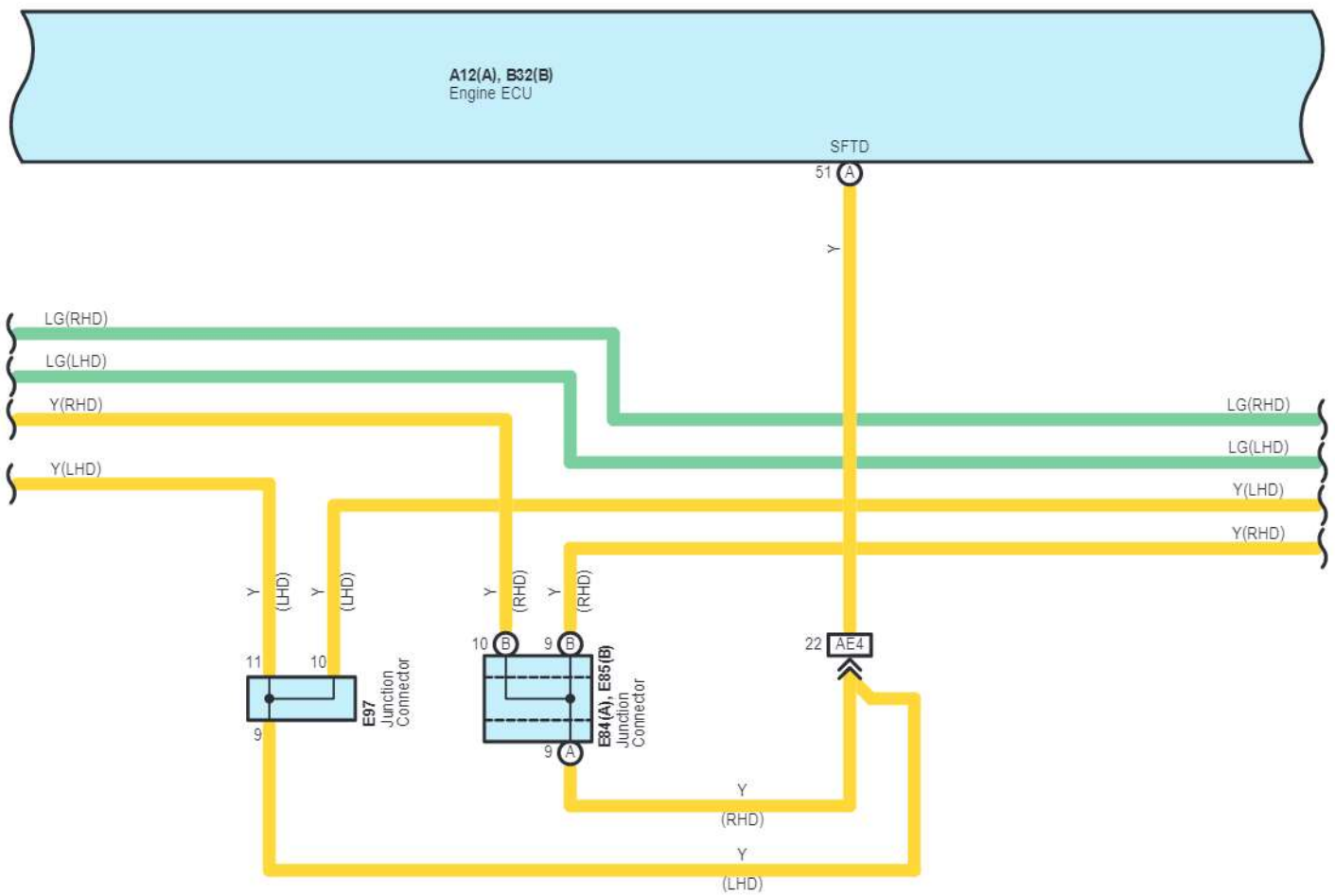
1B
White

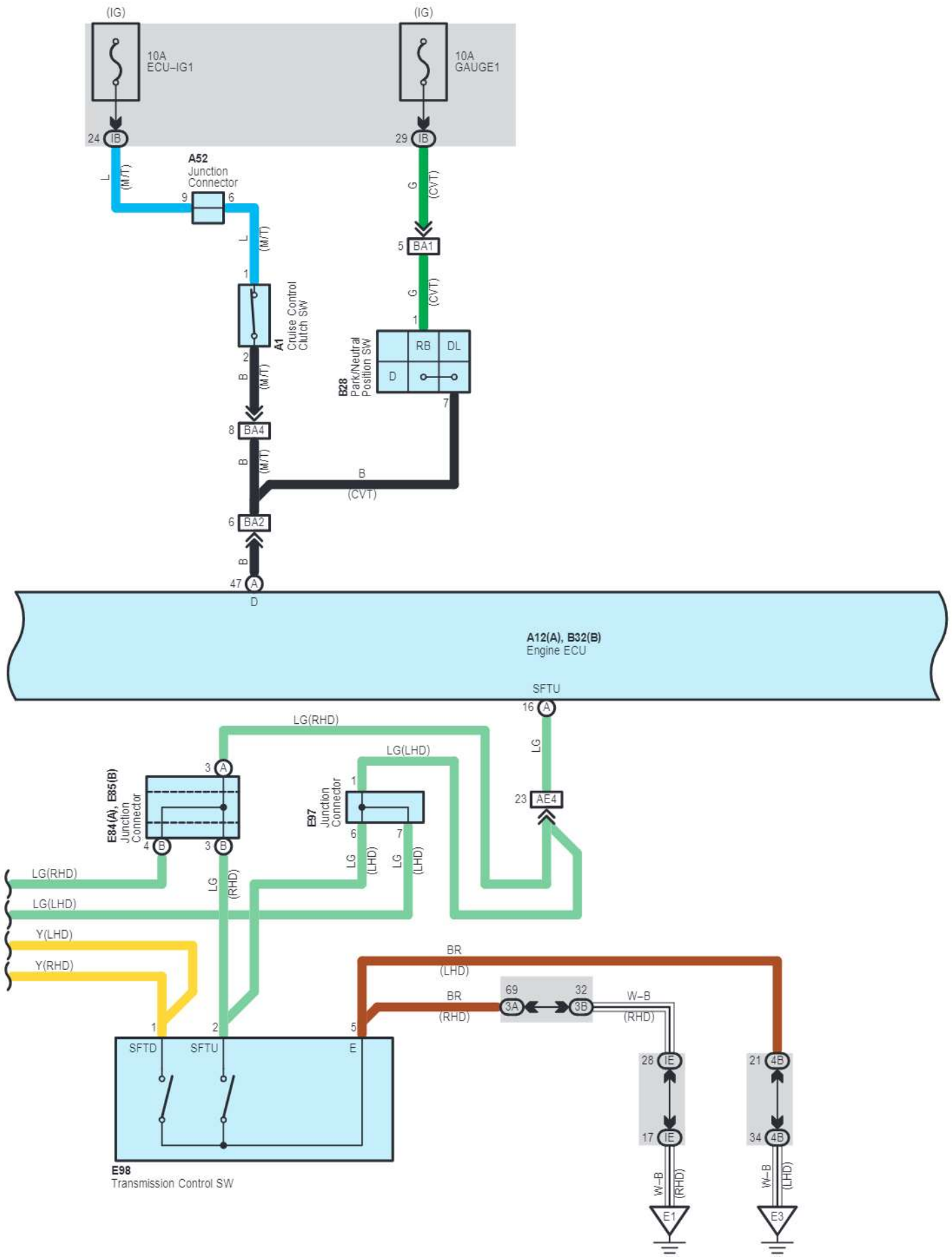


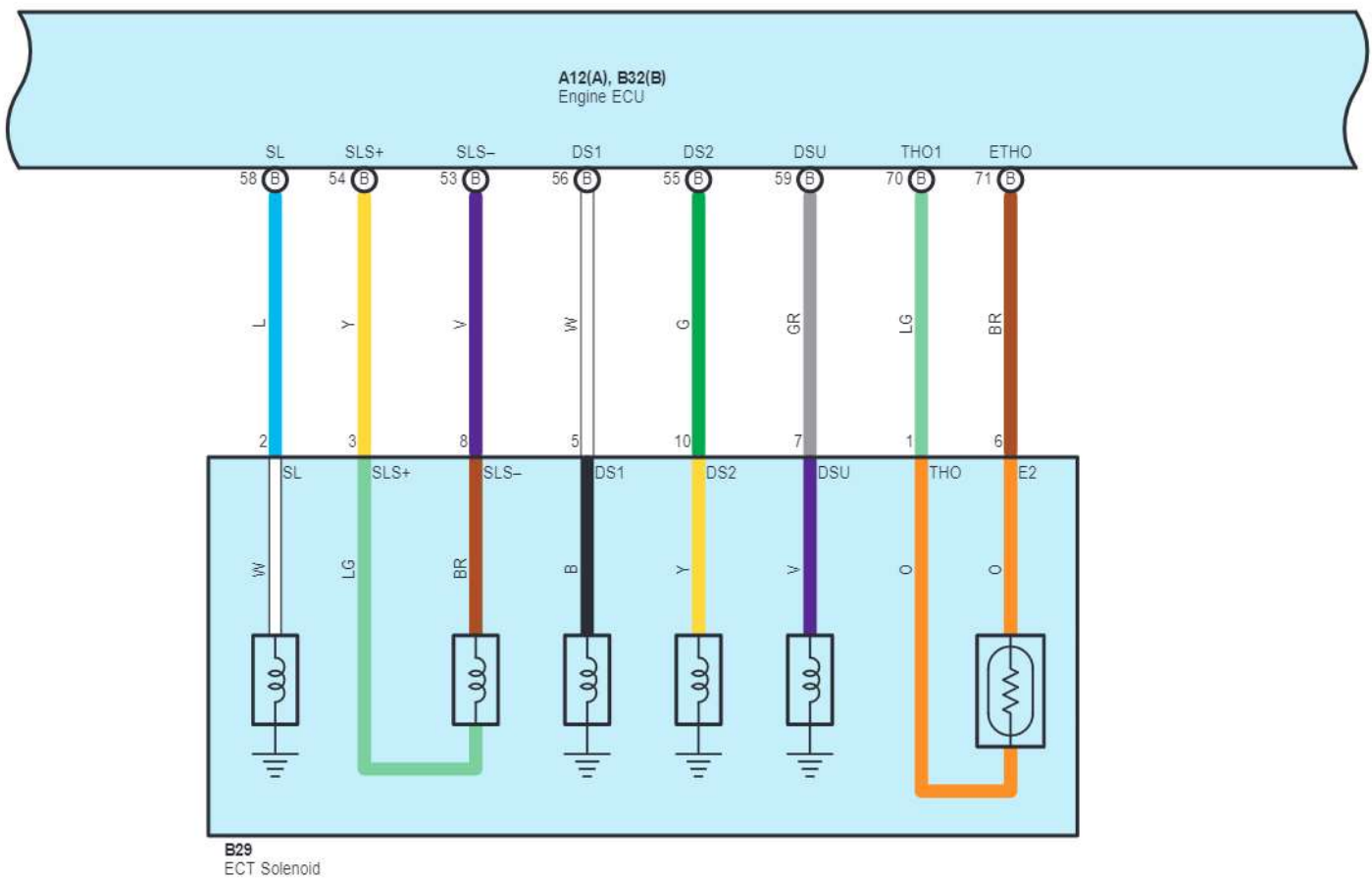




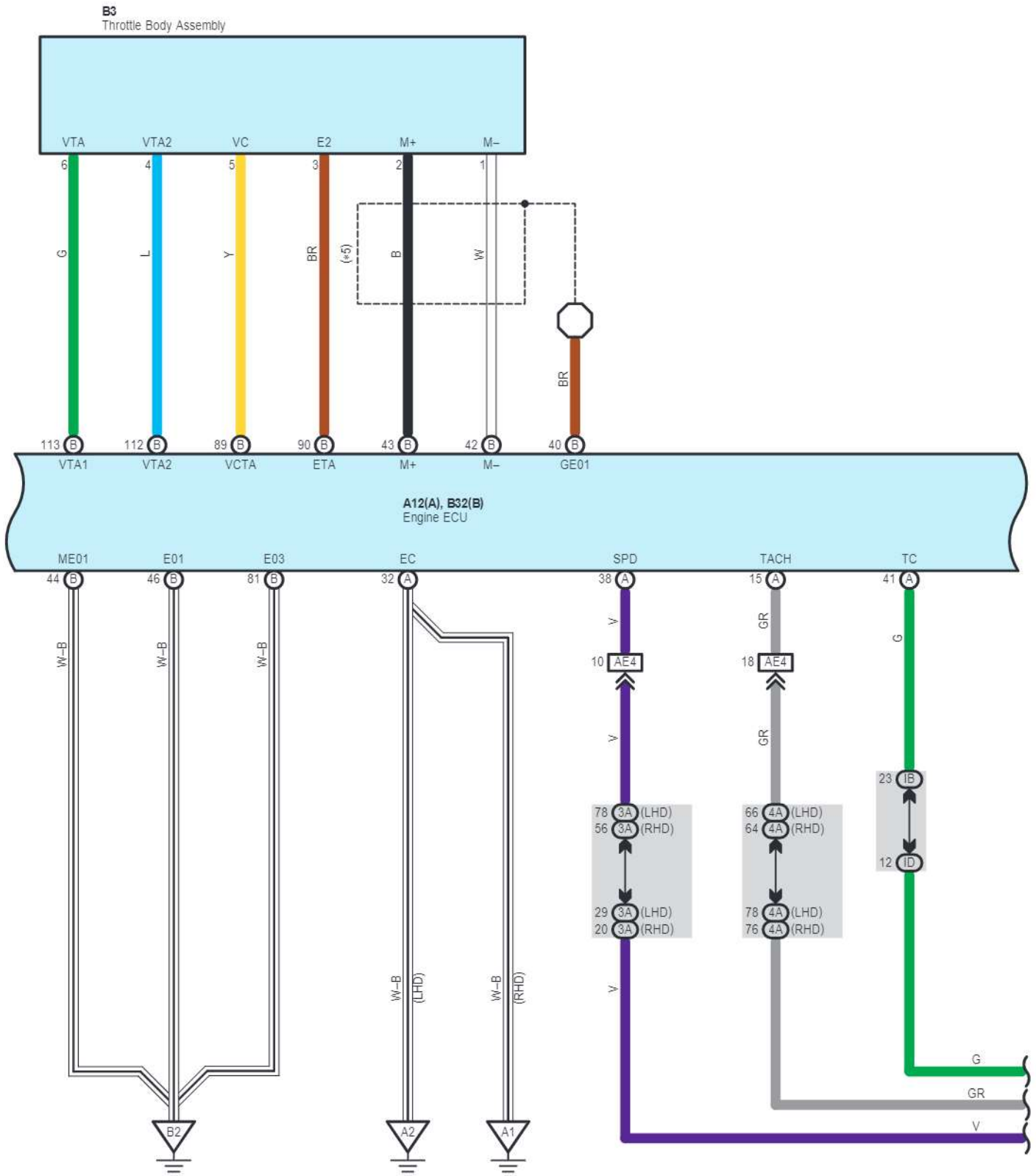


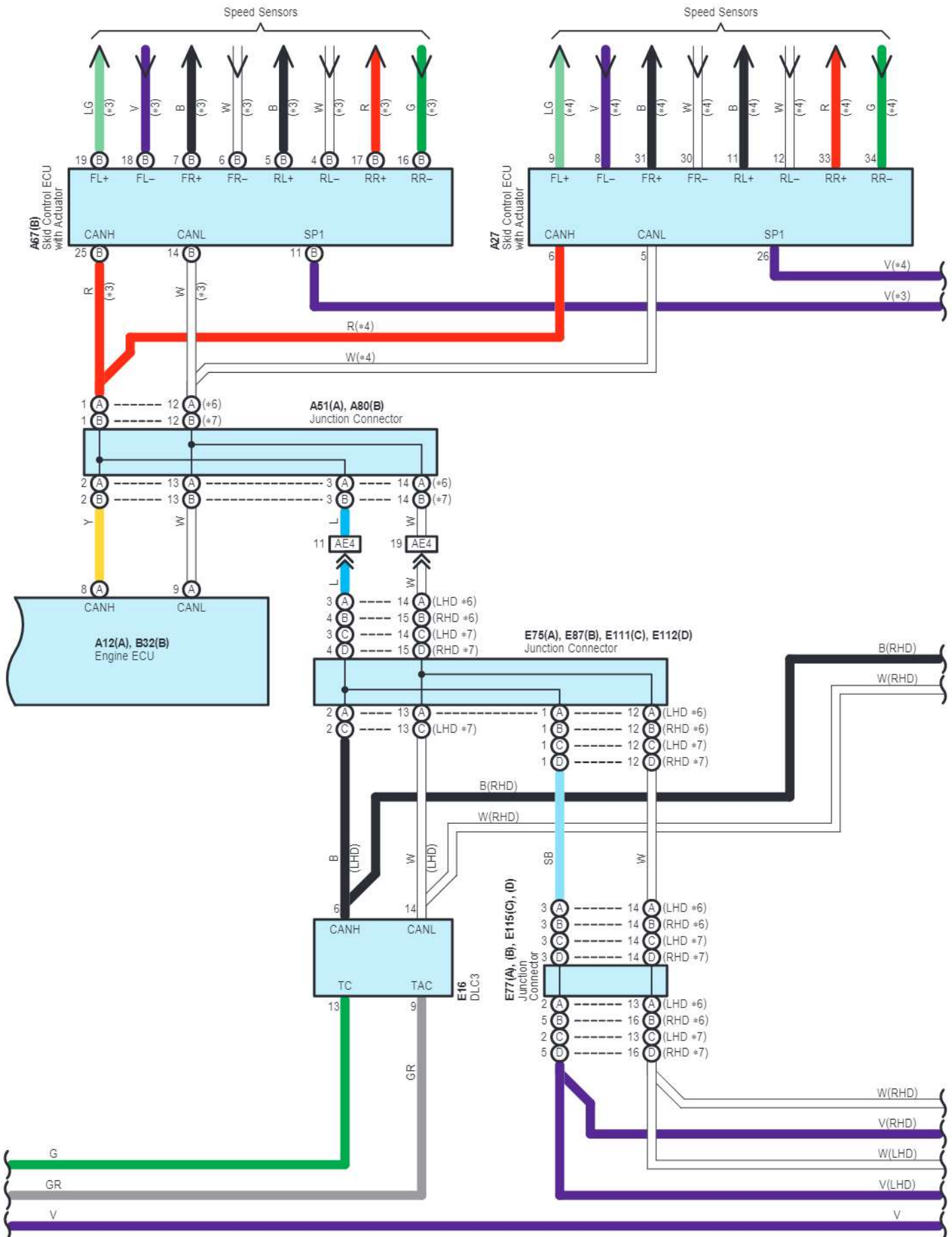




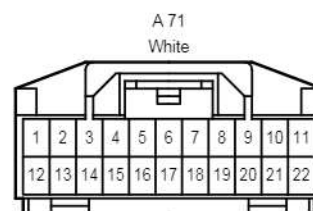
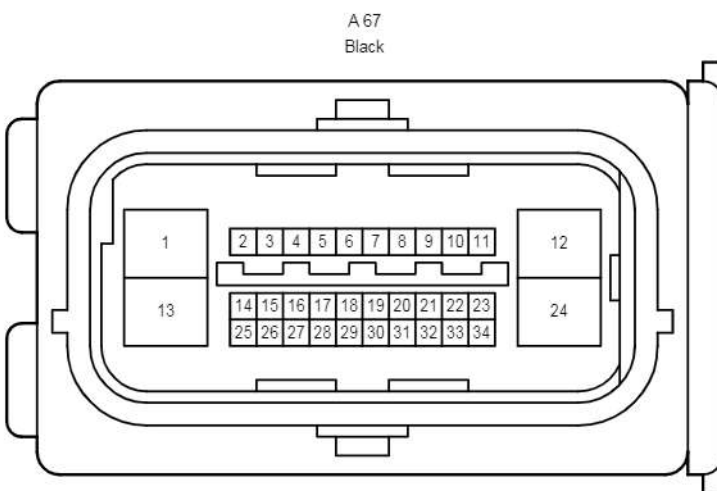
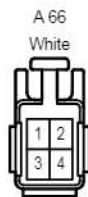
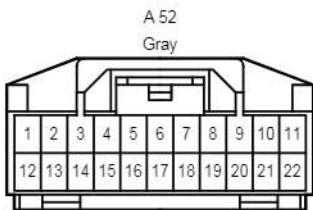
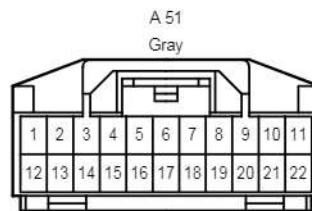
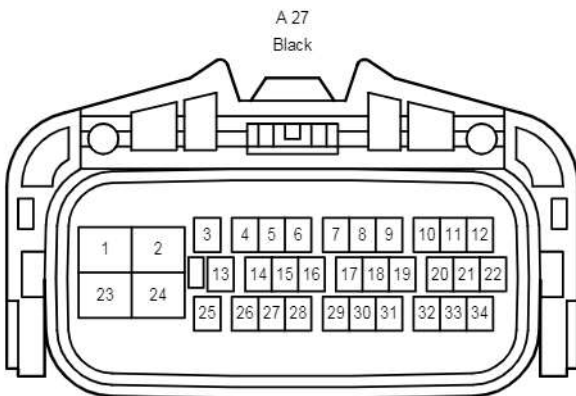
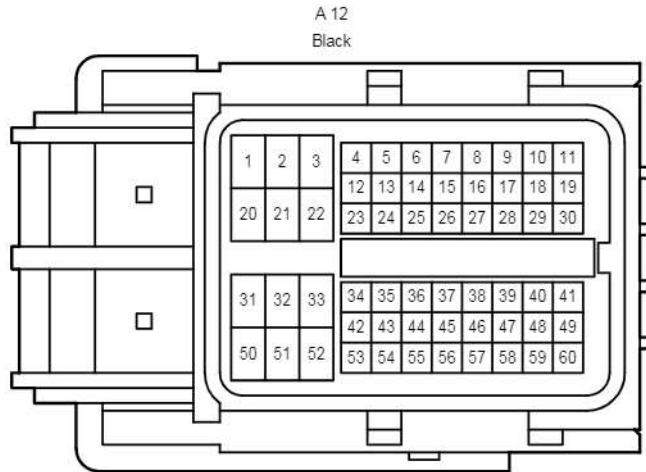
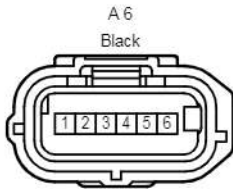
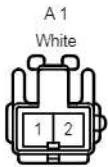


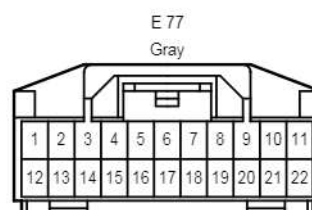
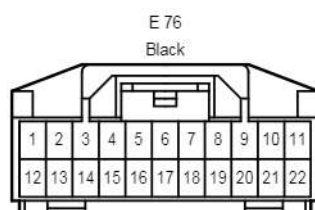
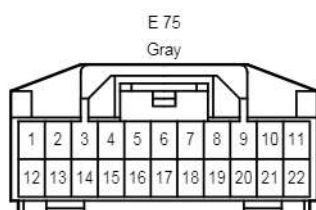
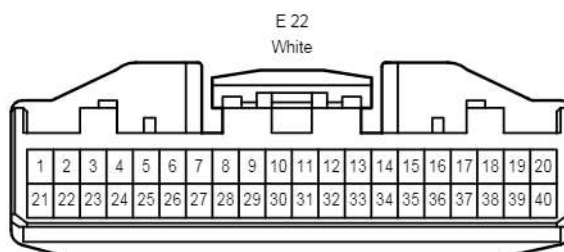
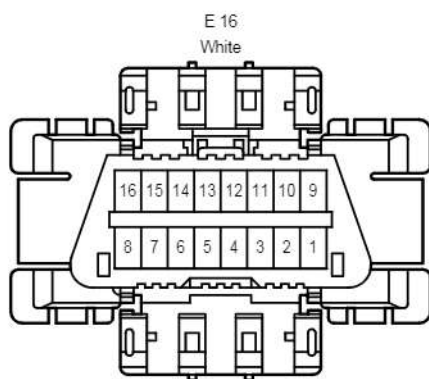
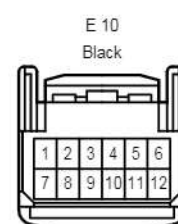
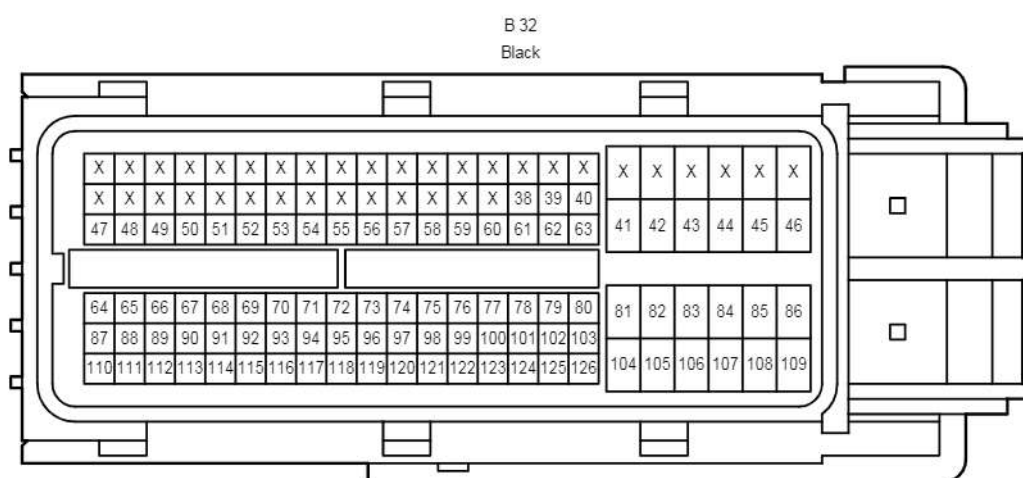
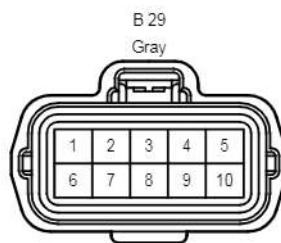
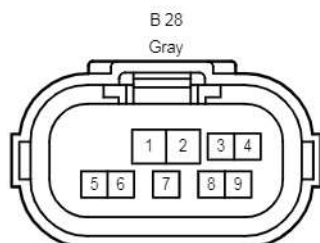
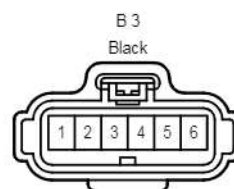
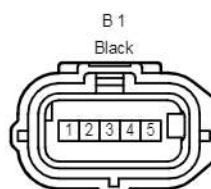
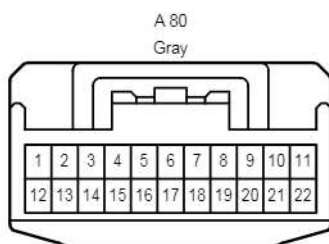
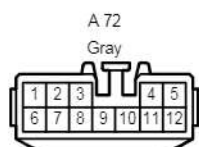
* 5 : Shielded





- [illegible]





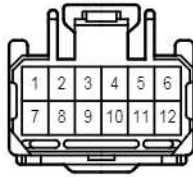
E 84

White



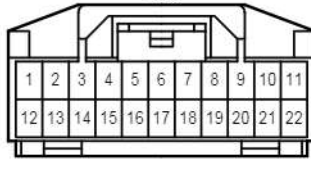
E 85

White



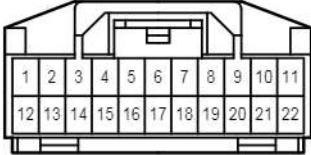
E 87

Gray



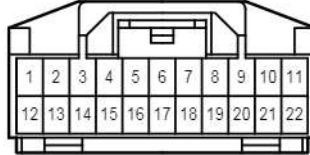
E 88

Blue



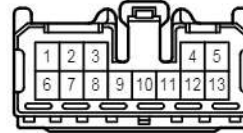
E 89

Blue



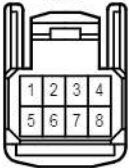
E 97

Blue



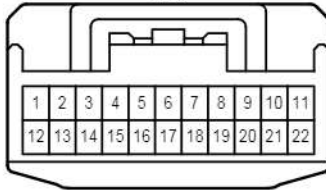
E 98

White



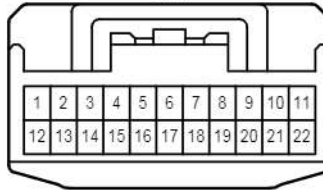
E111

Gray



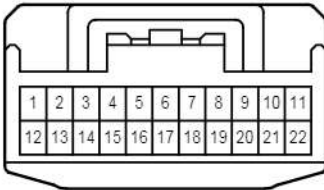
E112

Gray



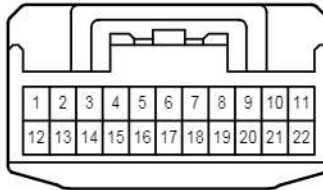
E113

Black



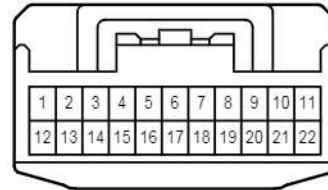
E114

Black



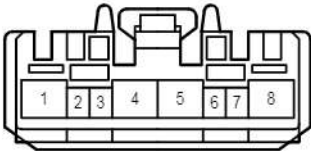
E115

Gray



1A

White

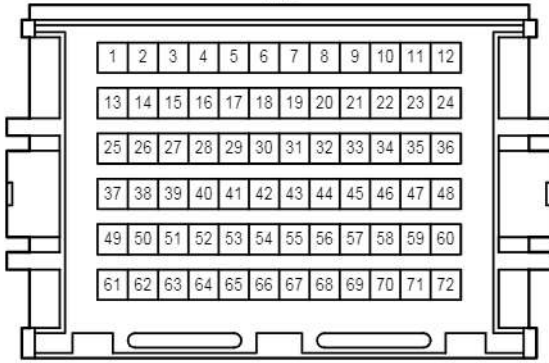


3A

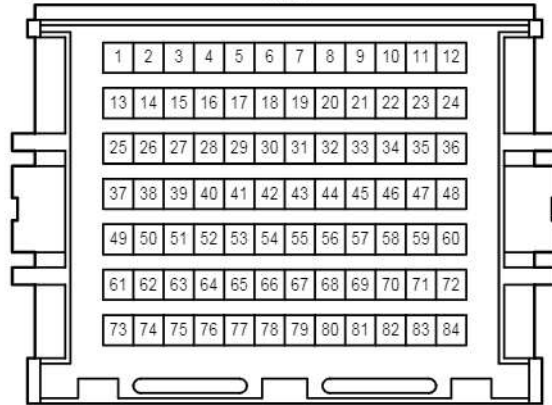
White



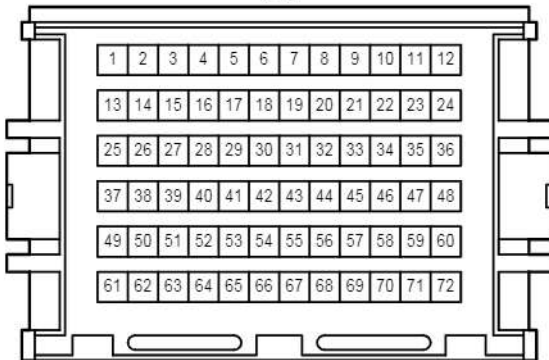
3B
White



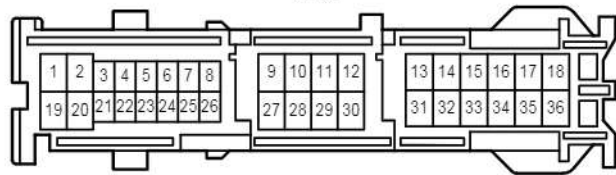
4A
White



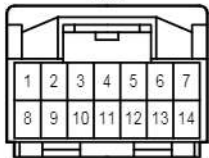
4B
White



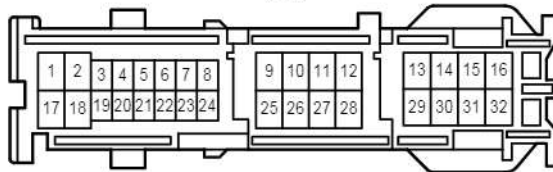
IB
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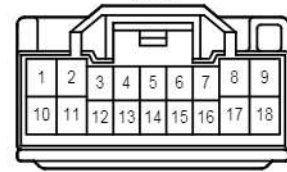
ID
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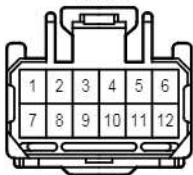
IE
White



IH
White



IM
White



AE3
Black

