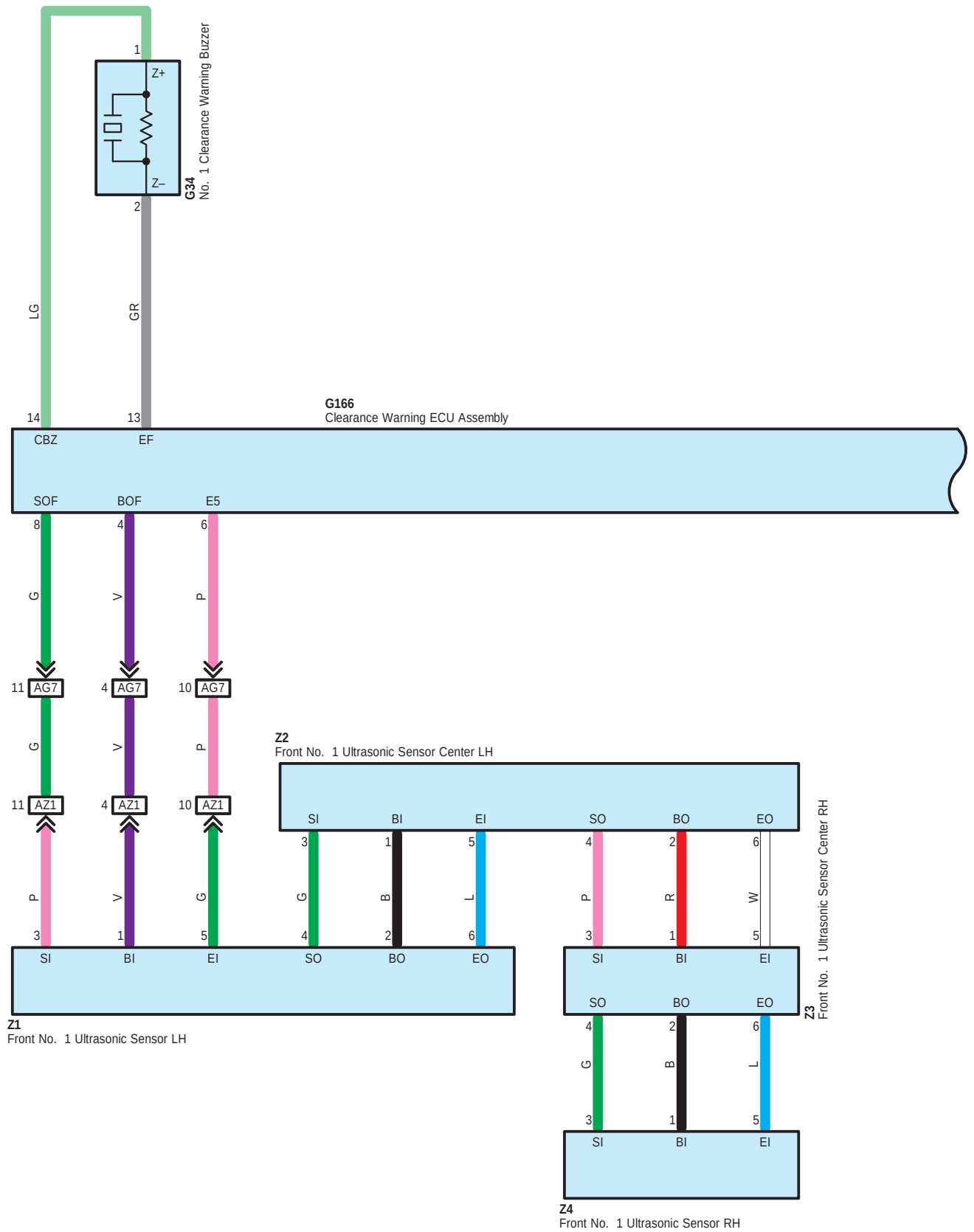
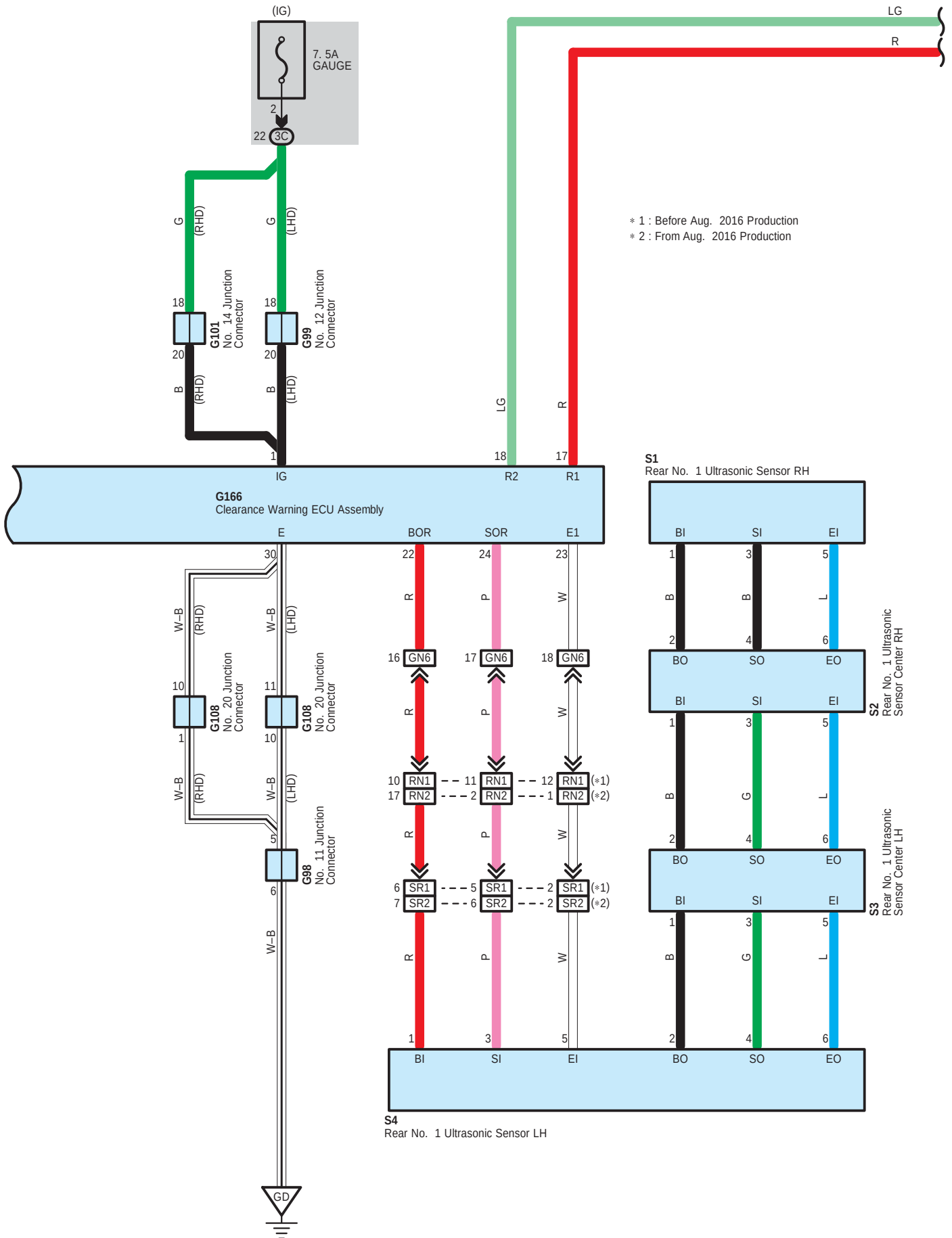
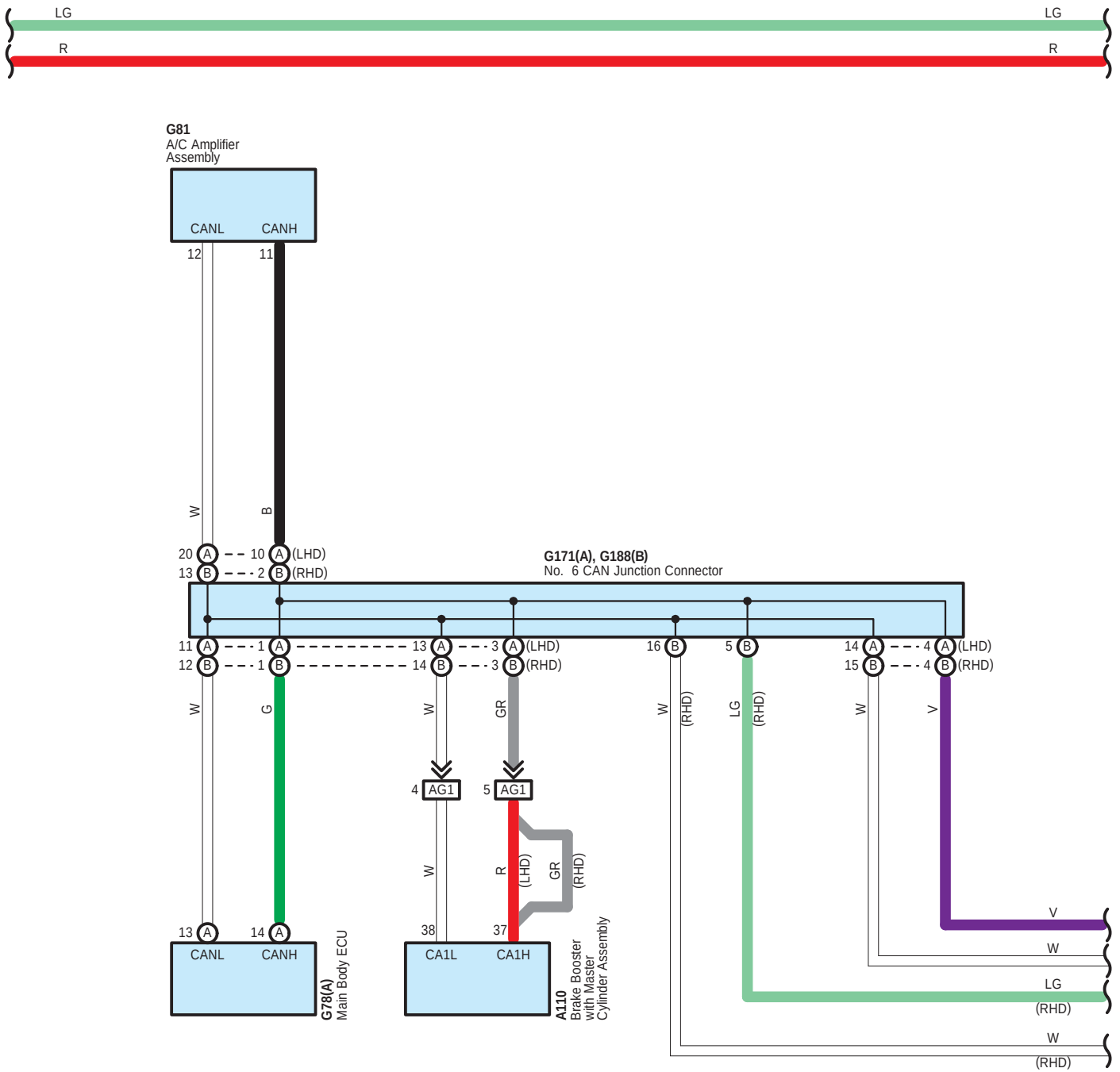
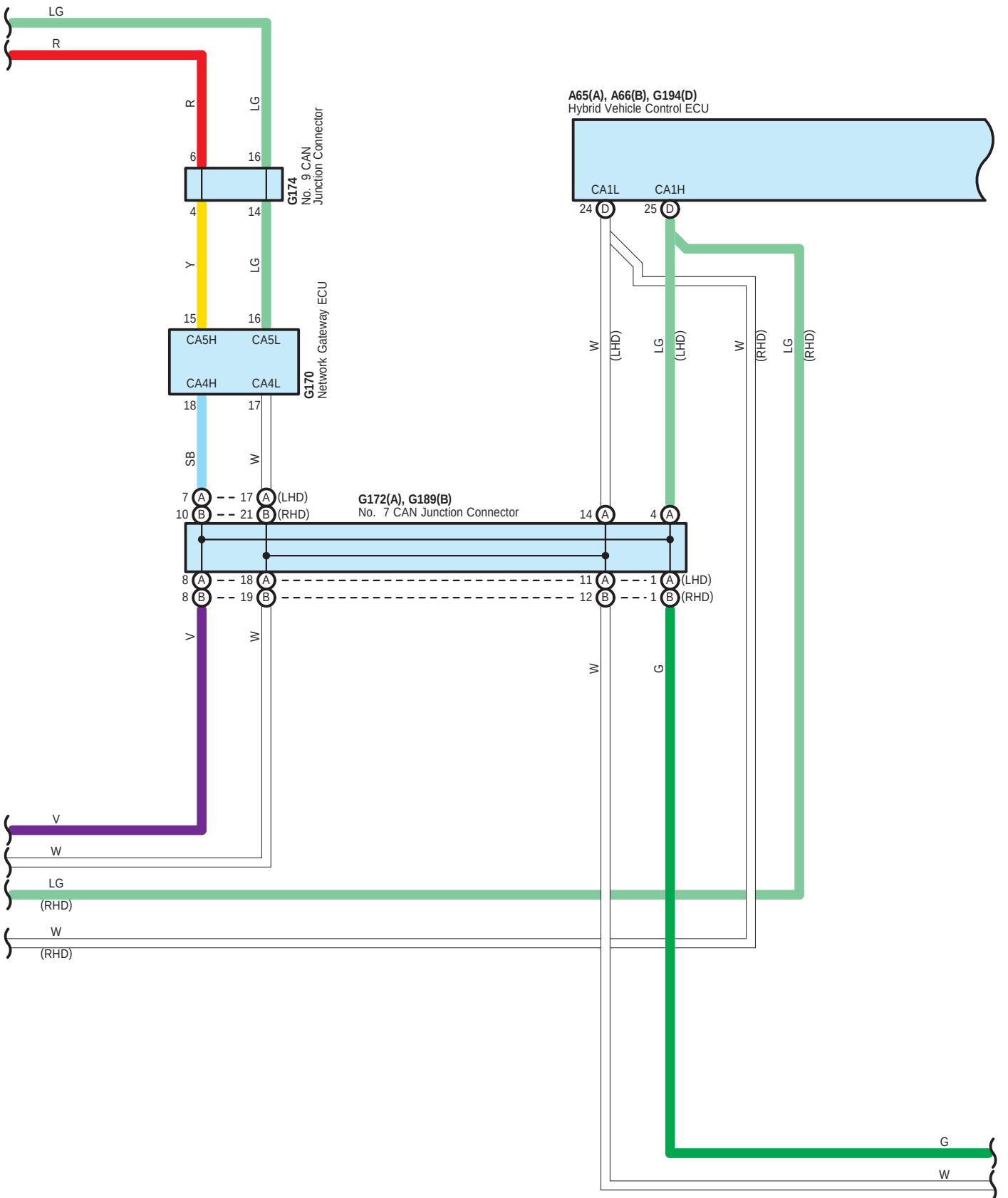


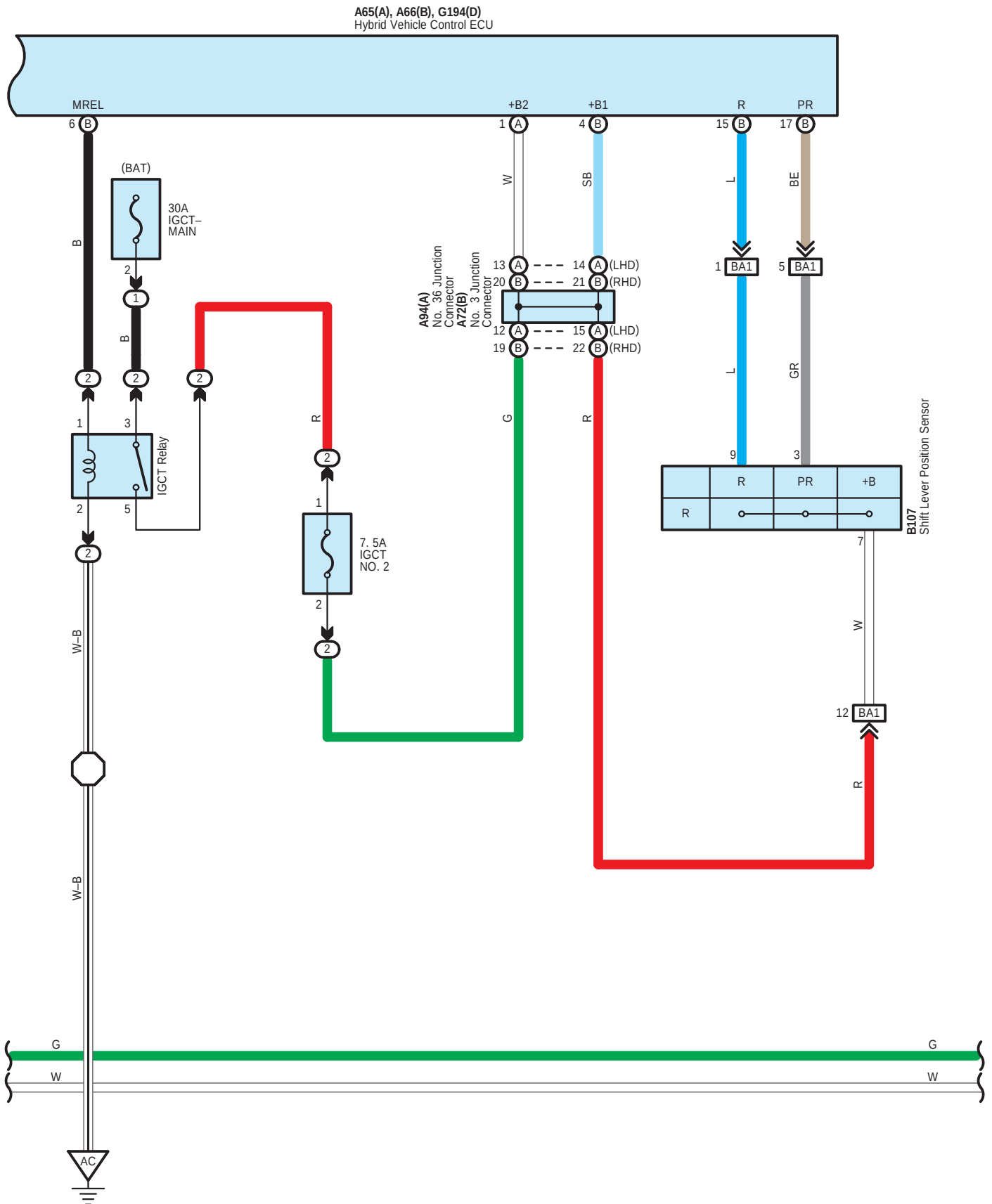


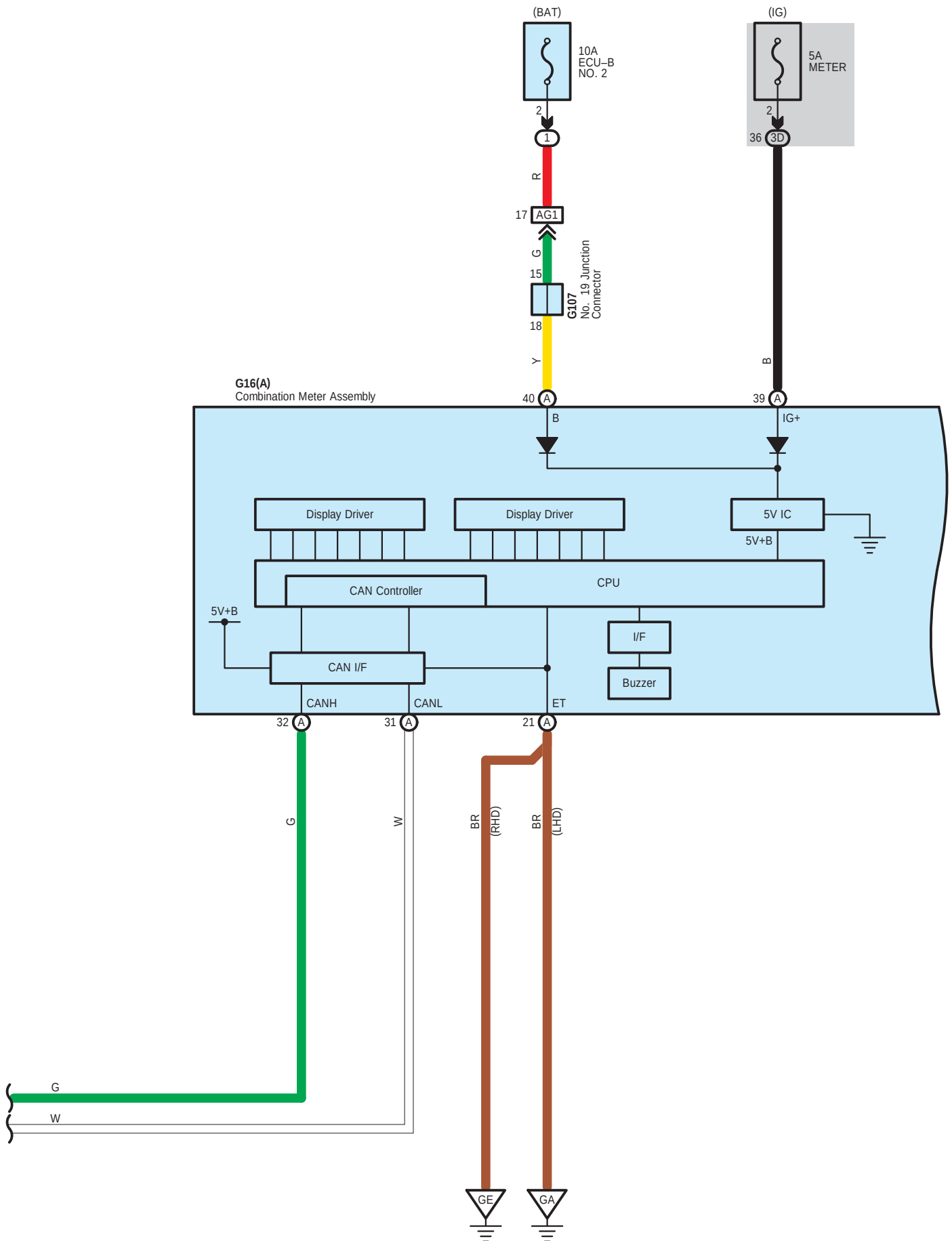


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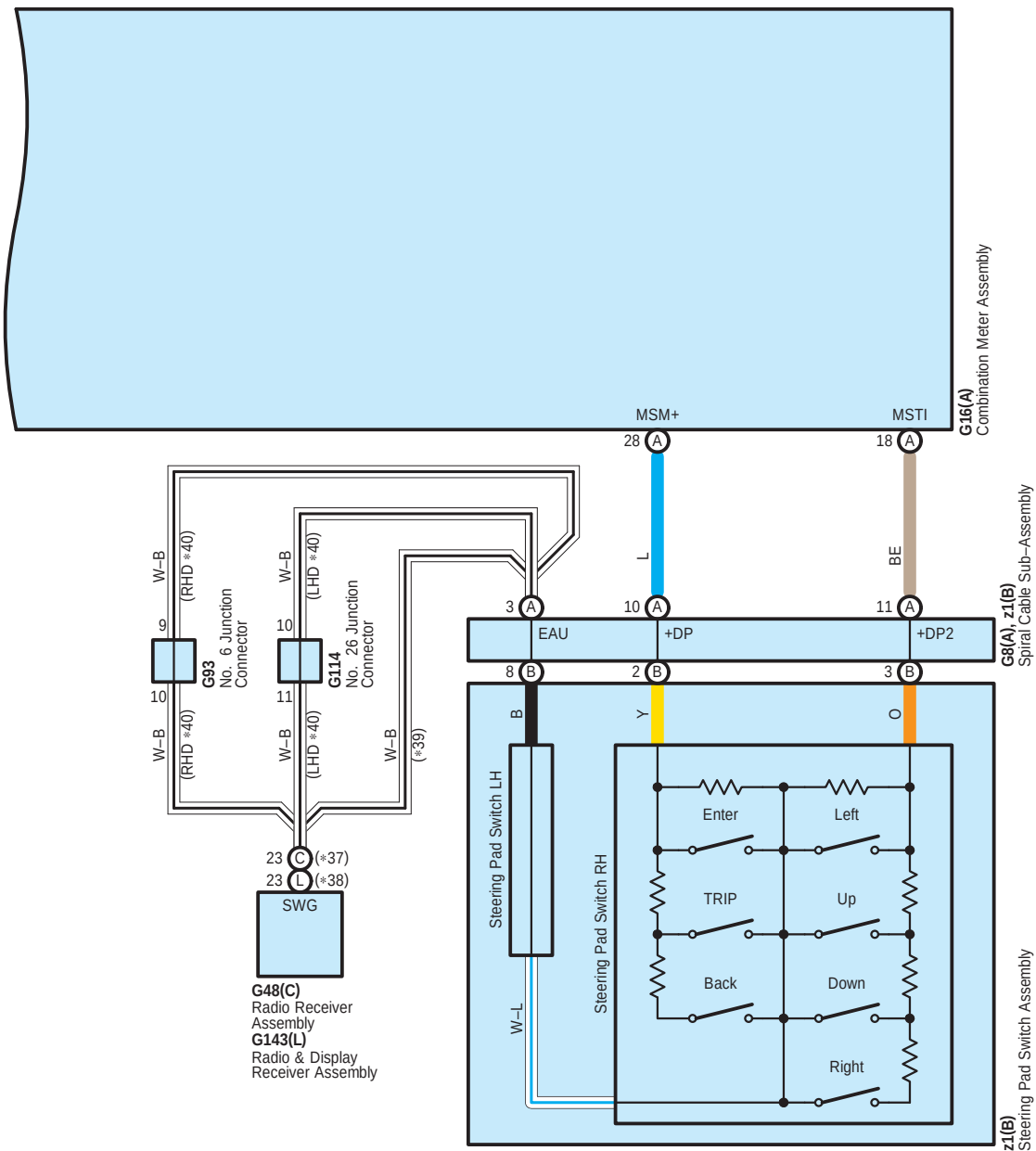


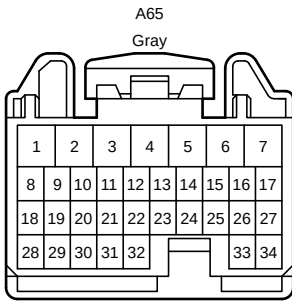




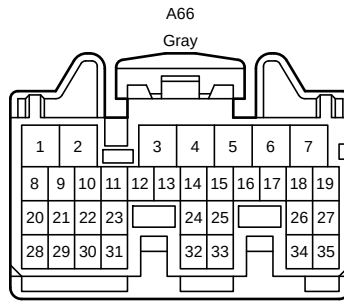


- *37 : Radio Receiver Type
- *38 : Radio & Display Receiver Type
- *39 : Audio System (Separate Type Amplifier)
- *40 : Audio System (Built-in Type Amplifier)

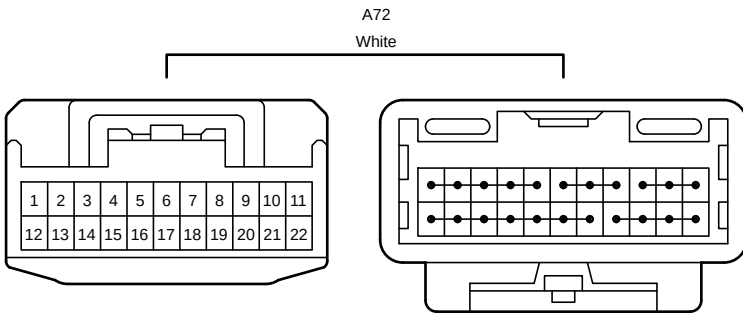




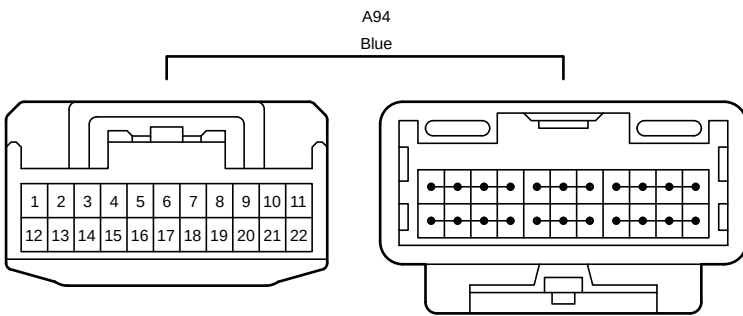
90980-12430



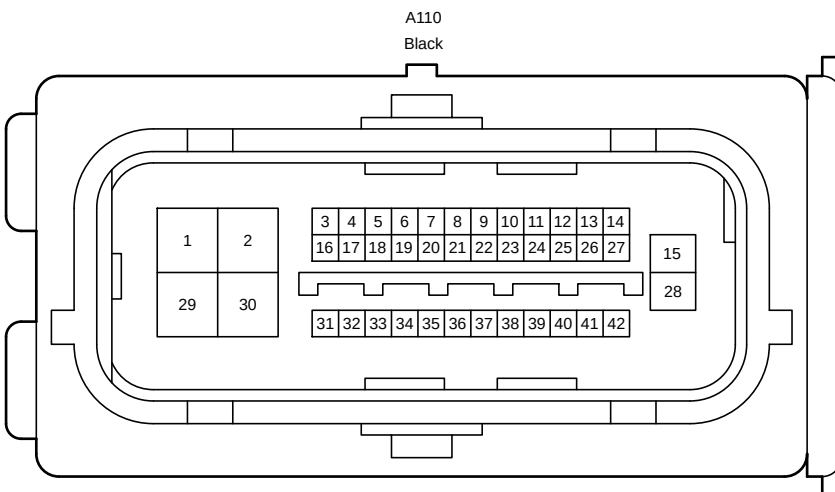
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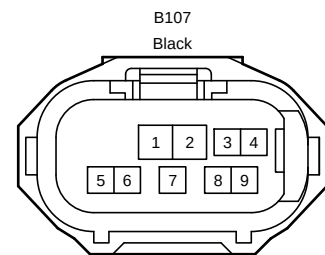
90980-12372



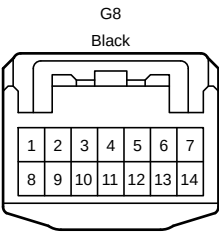
90980-12372



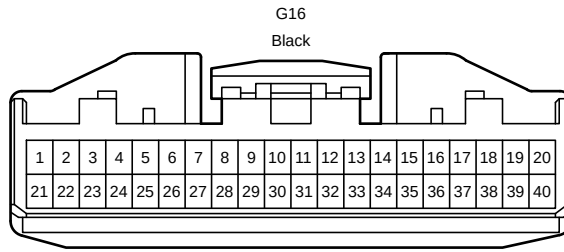
90980-12828



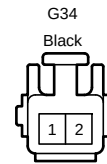
90980-12A23



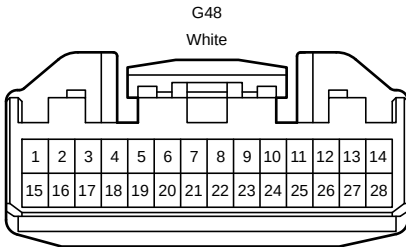
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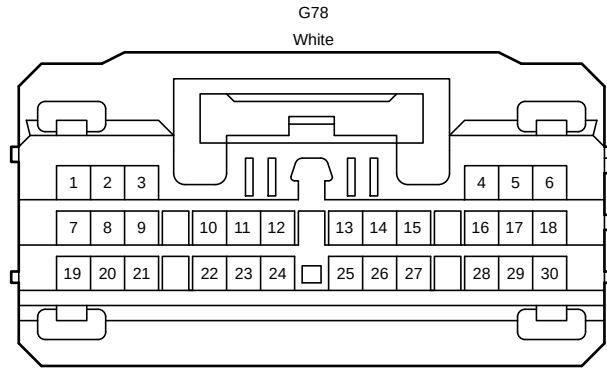
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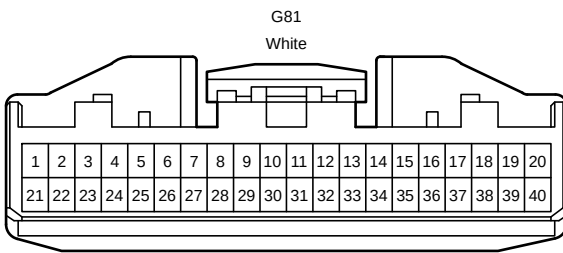
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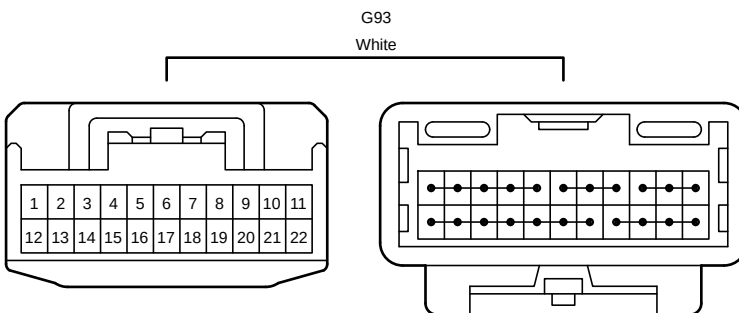
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90980-12909

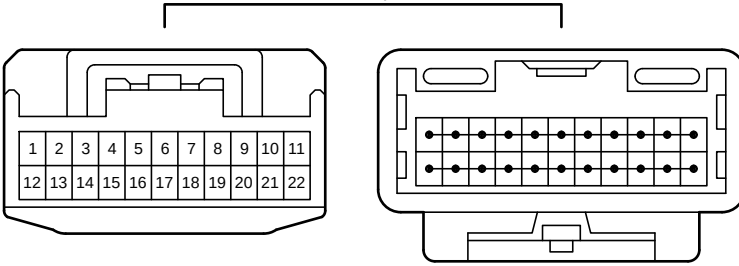


90980-12557



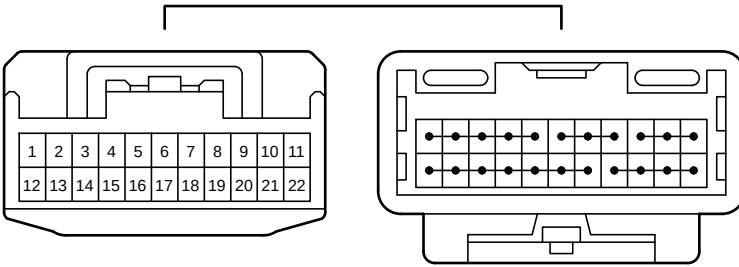
90980-12372

G98
Gray



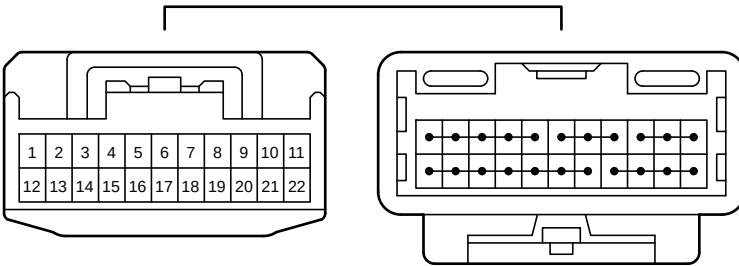
90980-12372

G99
White



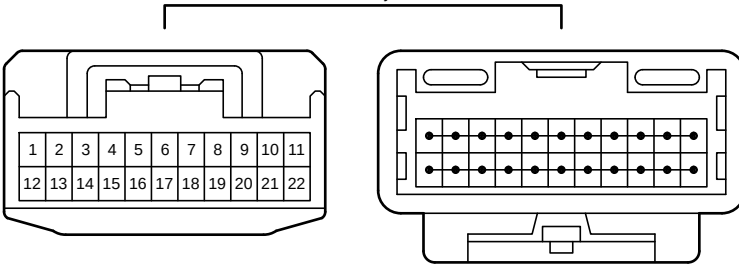
90980-12372

G101
White

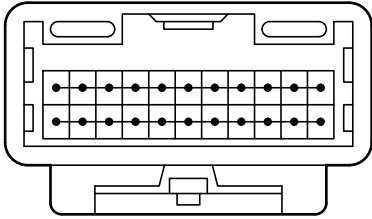


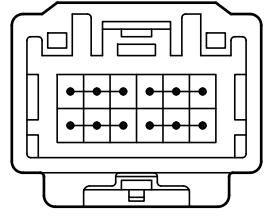
90980-12372

G107
Gray



90980-12372

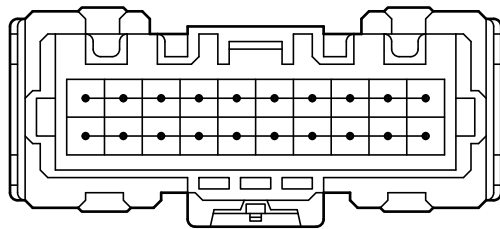




A top-down diagram of a 28-pin Dual In-Line Package (DIP). The package is rectangular with a central notch. The pins are arranged in two rows of 14 pins each. The top row is numbered 1 to 14 from left to right, and the bottom row is numbered 15 to 28 from left to right. The package is shown with a top and bottom view, with the top view being the primary focus.

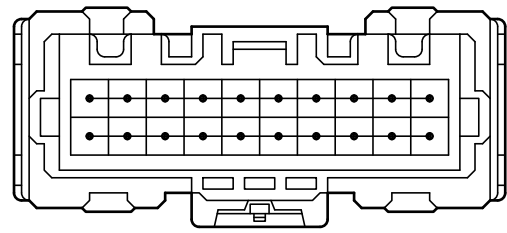
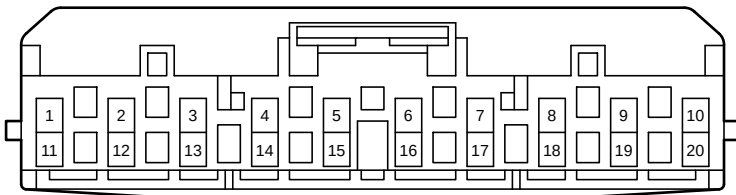
A detailed diagram of a 40-pin D-sub connector. The connector is shown from a top-down perspective, highlighting its characteristic D-shaped profile. The pins are arranged in two rows: a top row of 18 pins and a bottom row of 22 pins. The pins are numbered sequentially from 1 to 40. The top row starts with pin 1 on the left and ends with pin 18 on the right. The bottom row starts with pin 19 on the left and ends with pin 40 on the right. The diagram also shows the internal structure of the connector, including the housing and the pin sockets.

A top-down diagram of a 24-pin D-sub connector. The pins are arranged in two rows of 12 pins each. The top row is numbered 1 through 12 from left to right. The bottom row is numbered 13 through 24 from left to right. The connector has a D-shaped shield on the right side. The diagram is labeled 'Figure 1-1. 24-Pin D-Sub Connector'.



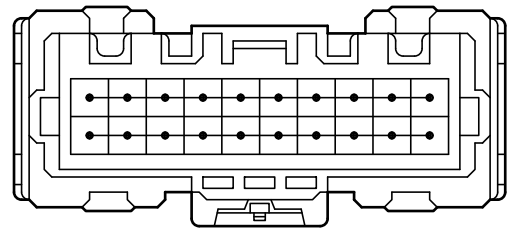
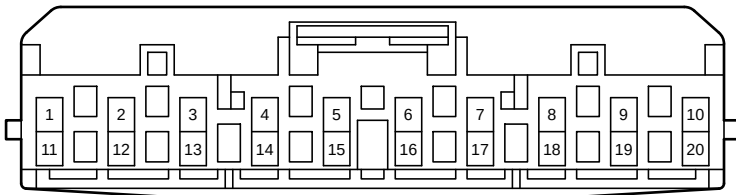
- 11 -

G172
White



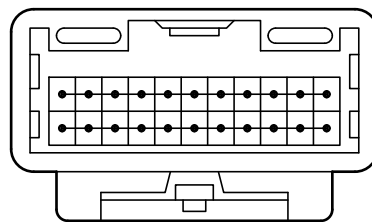
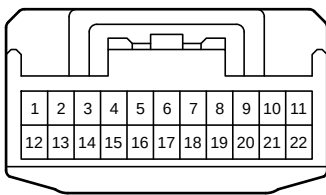
90980-12A58

G174
White



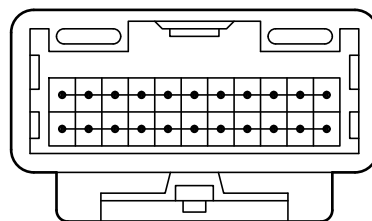
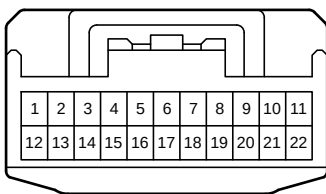
90980-12A58

G188
Gray



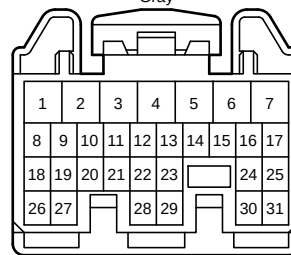
90980-12372

G189
Gray

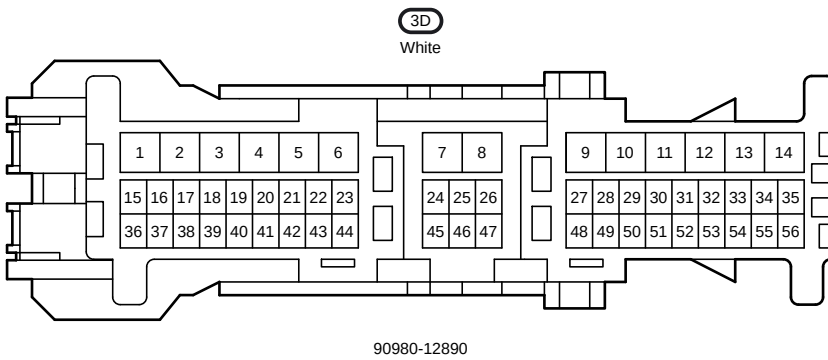
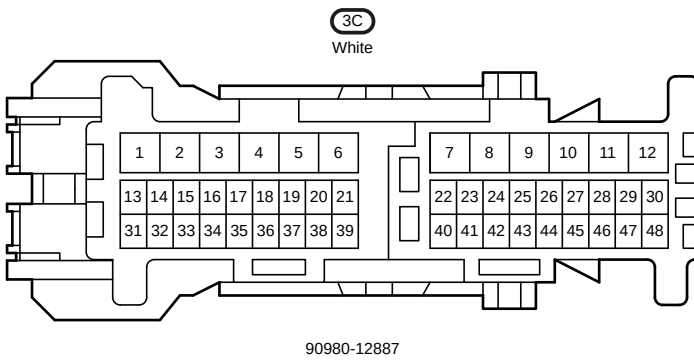
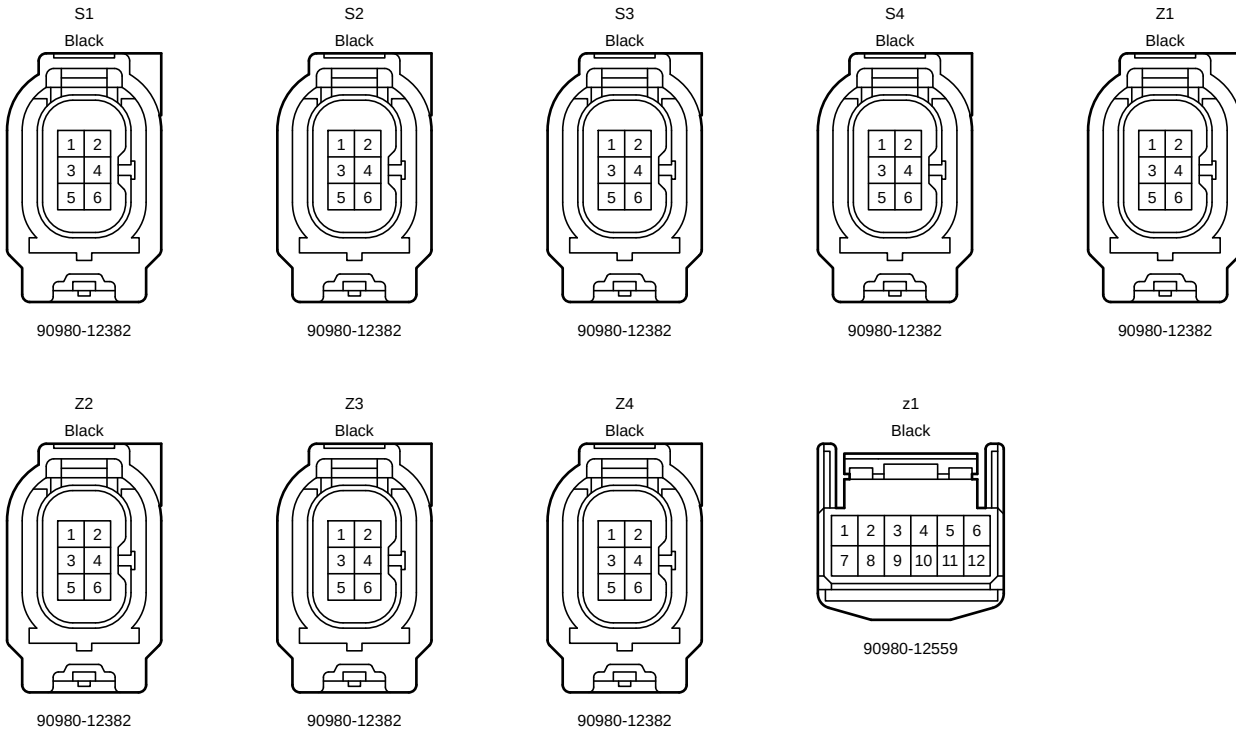


90980-12372

G194
Gray

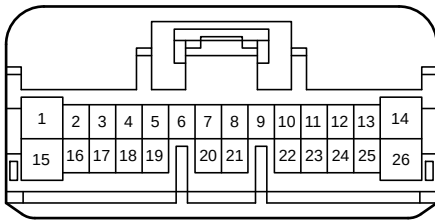


90980-12431

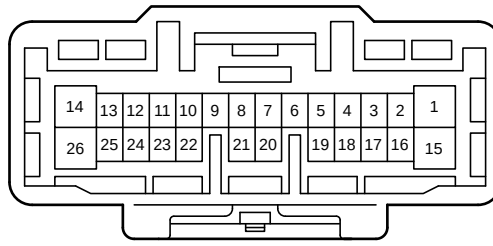


TOYOTA Parking Assist-Sensor System

AG1
Blue

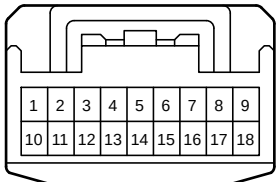


90980-12771

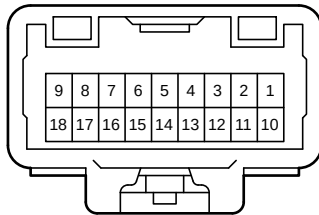


90980-12770

AG7
Gray

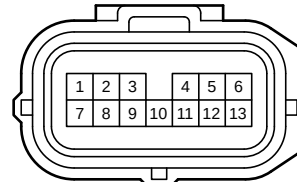


90980-12412

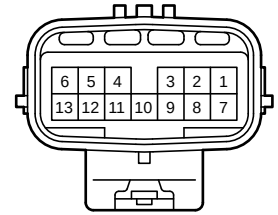


90980-12411

AZ1
Black

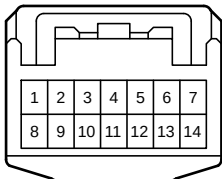


90980-12326

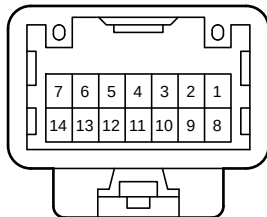


90980-12716

BA1
Blue

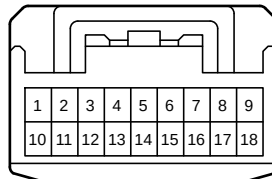


90980-12370

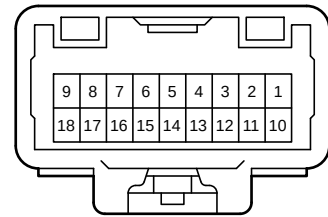


90980-12369

GN6
Gray

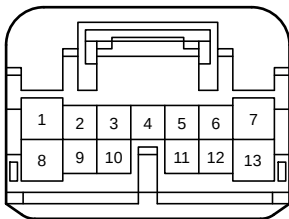


90980-12412

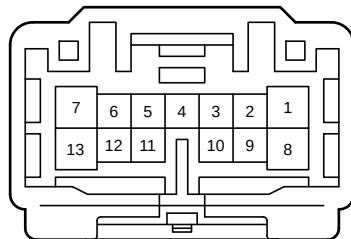


90980-12411

RN1
White



90980-12767



90980-12766

