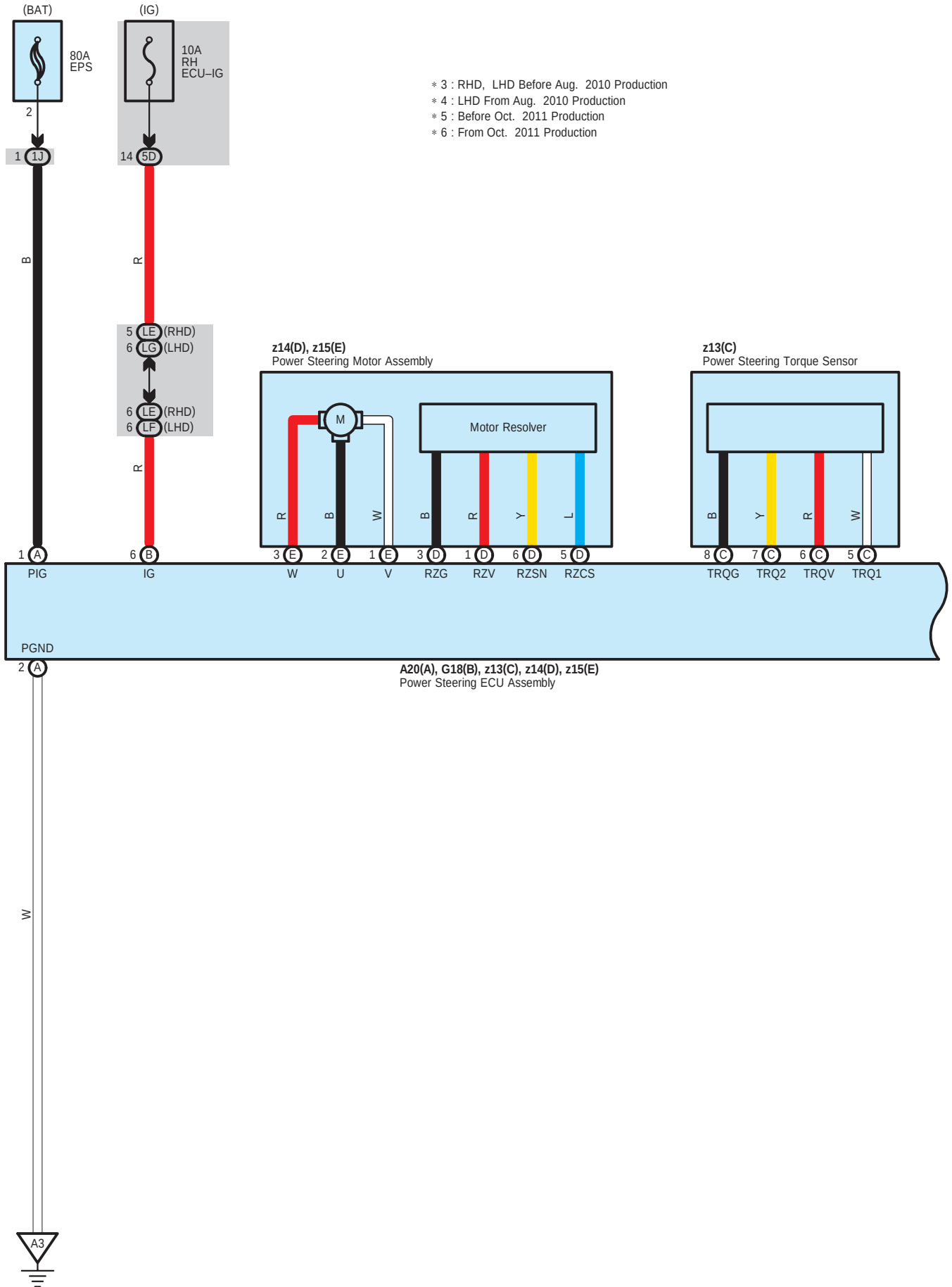
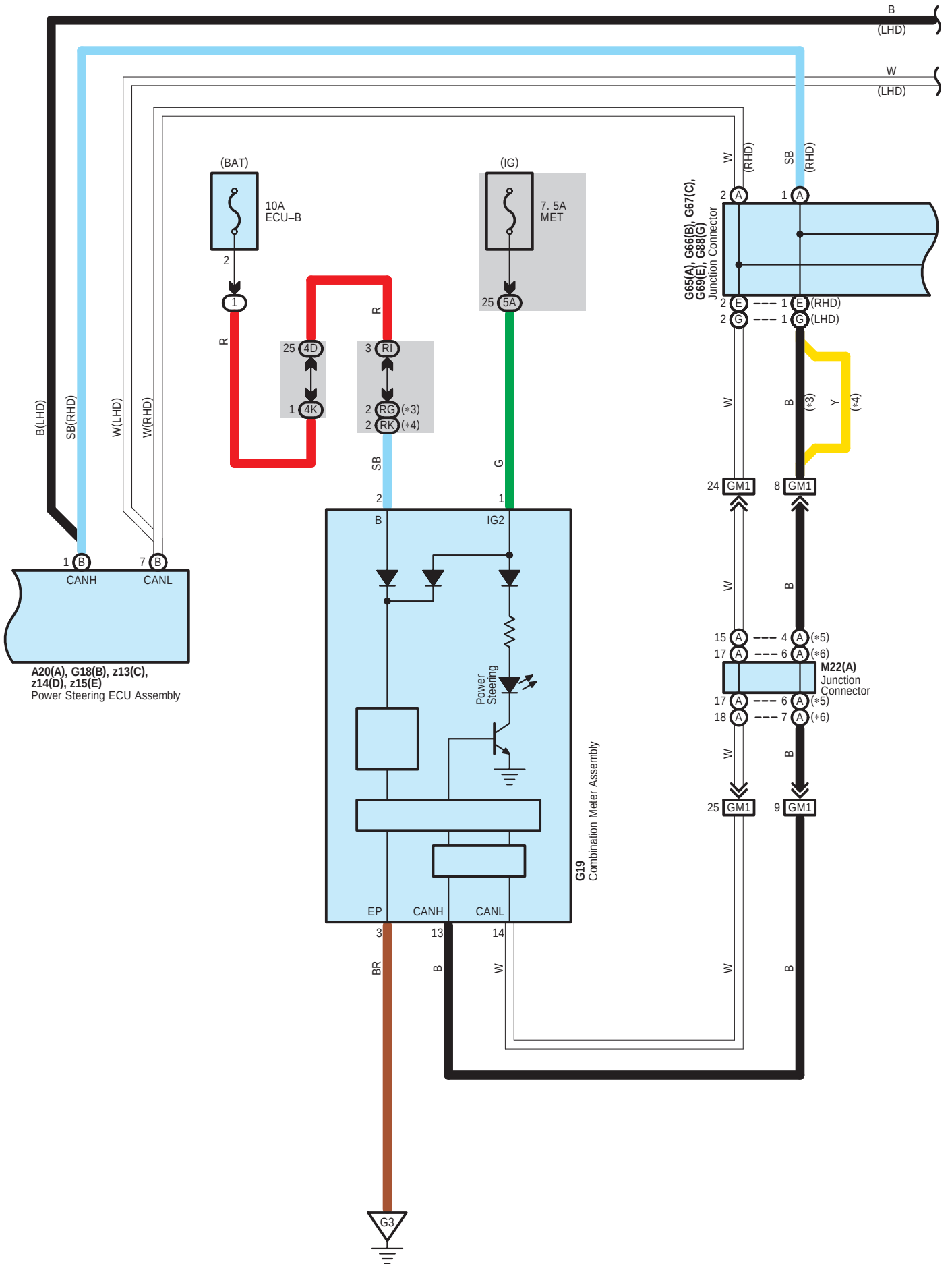
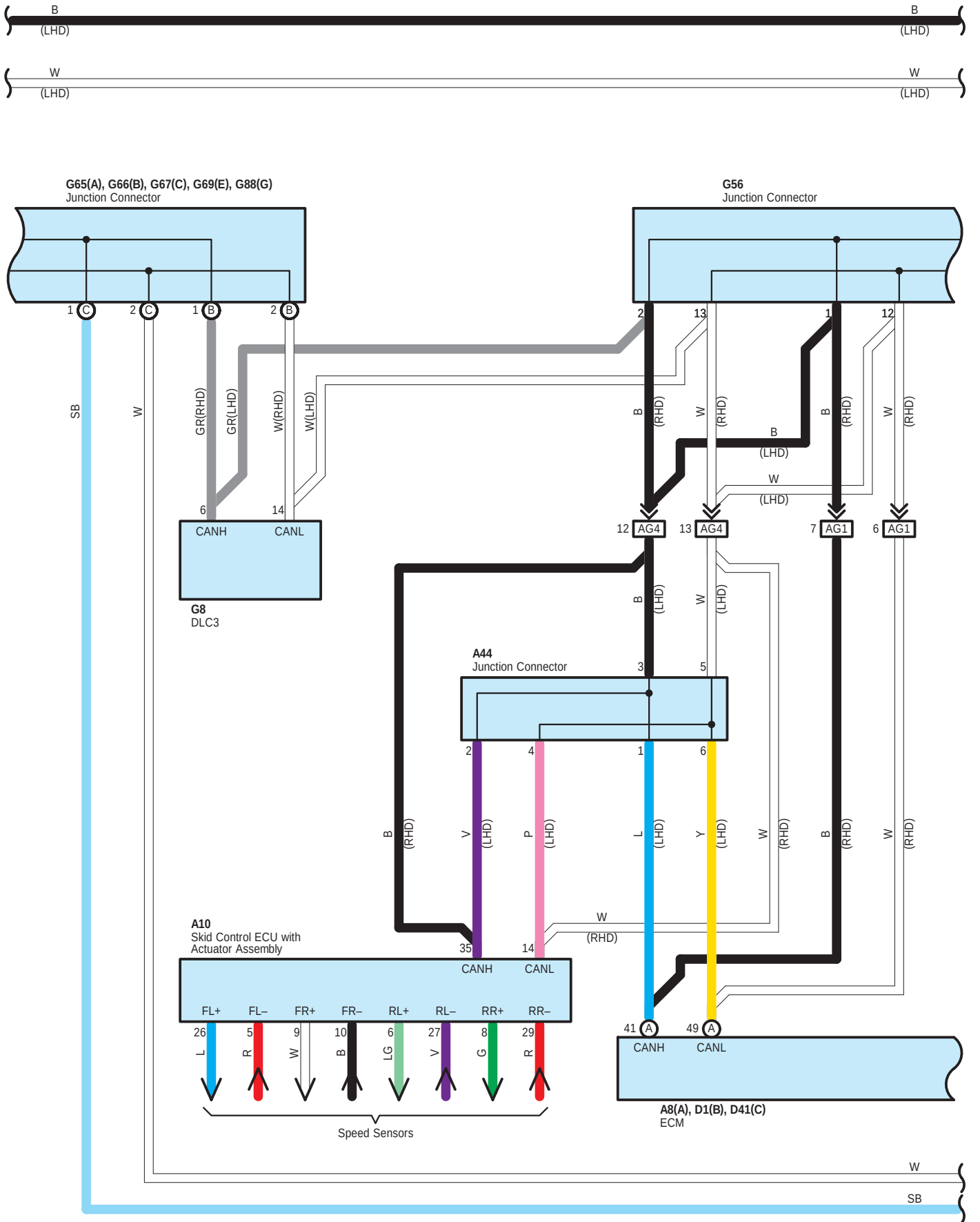
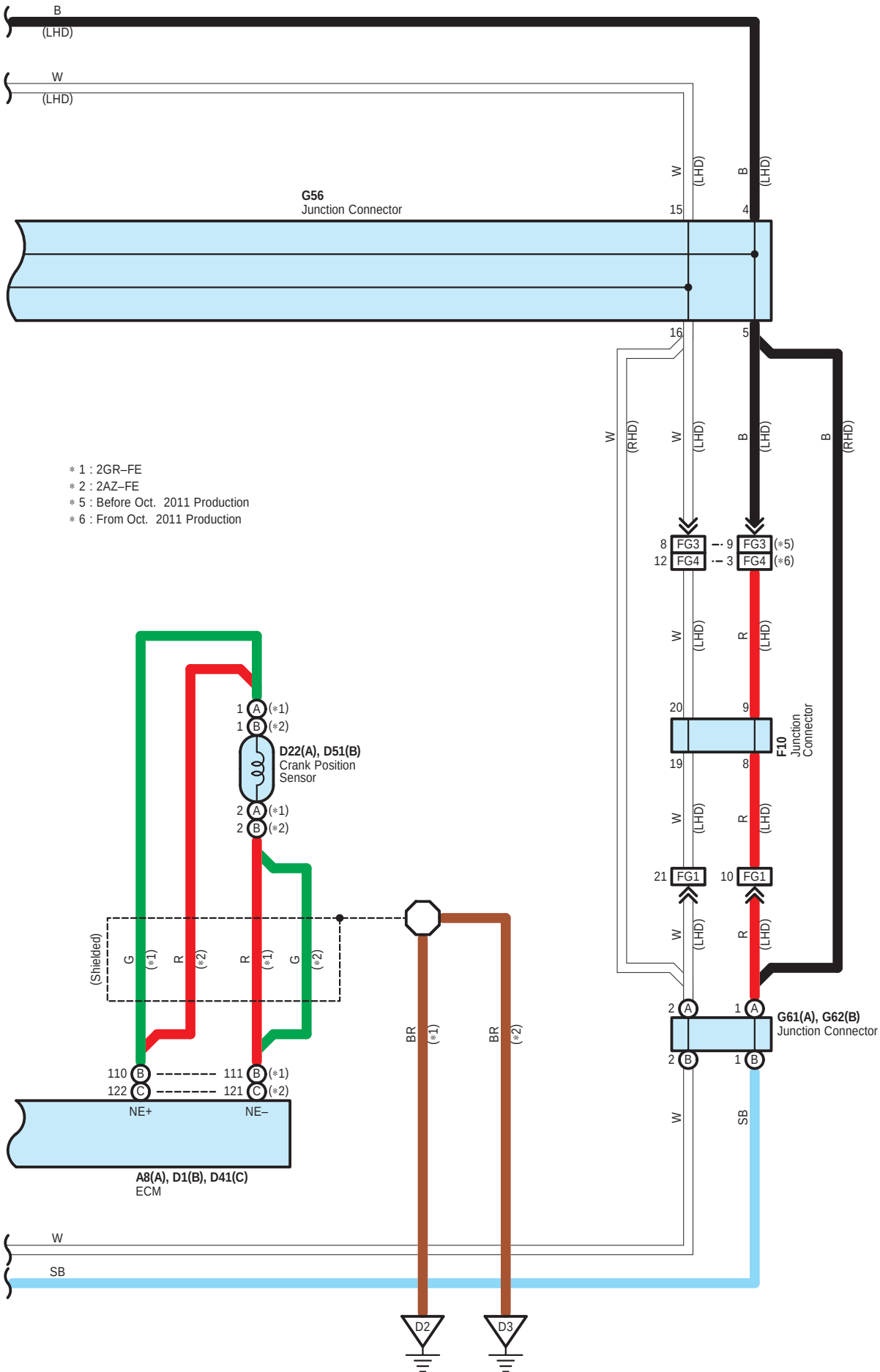


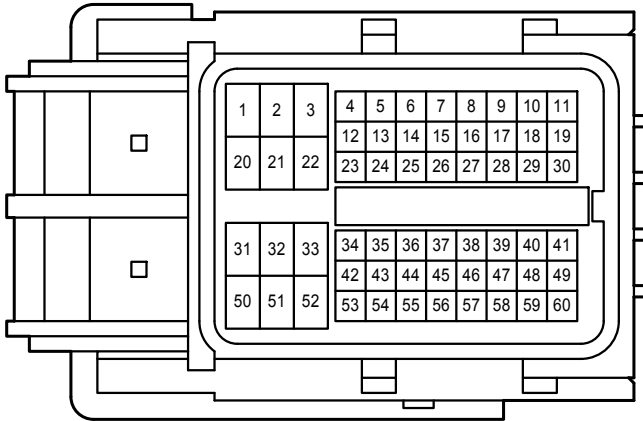




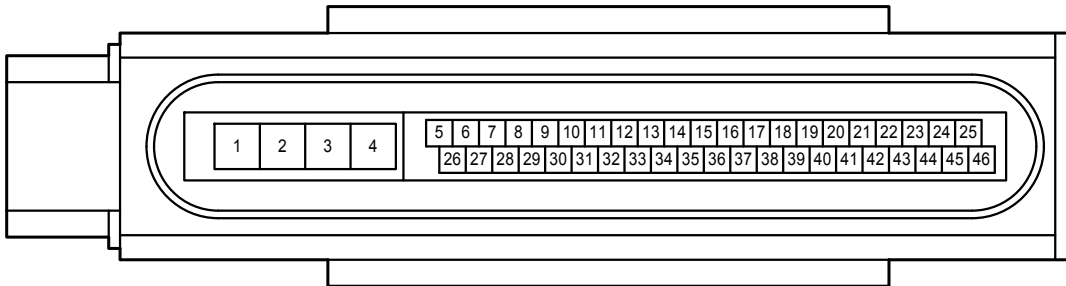




A 8
Black



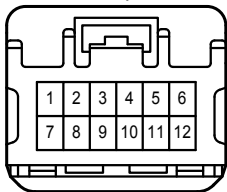
A 10
Black



A 20
Gray

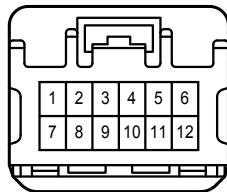


A 44
Gray



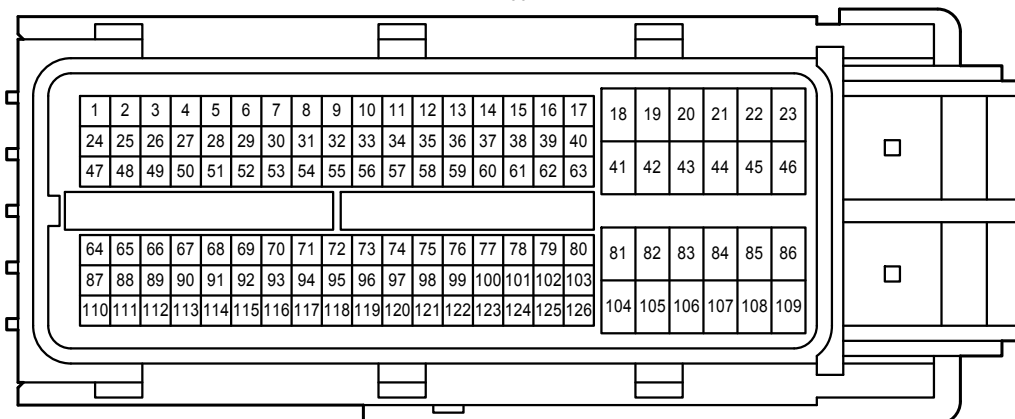
(Before Oct. 2011 Production)

A 44
Black



(From Oct. 2011 Production)

D 1
Black



A schematic diagram of a two-cylinder engine. It shows two cylinders, labeled '1' and '2', arranged side-by-side. Above the cylinders is a common intake manifold with two branches leading to each cylinder. A single exhaust manifold is located below the cylinders, with two branches leading from each cylinder. The entire engine assembly is enclosed in a rounded rectangular frame.

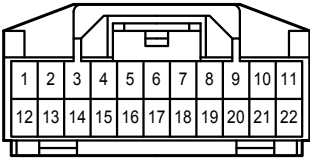
The diagram illustrates a 128-bit block cipher structure. It consists of two 64-bit halves, each containing four 32-bit rounds. The rounds are numbered 1 through 16. The first 8 rounds (1-8) are applied to the left 64-bit half, and the next 8 rounds (9-16) are applied to the right 64-bit half. The rounds are numbered 1 through 16, with the first 8 rounds (1-8) being identical to the next 8 rounds (9-16). The rounds are numbered 1 through 16, with the first 8 rounds (1-8) being identical to the next 8 rounds (9-16). The rounds are numbered 1 through 16, with the first 8 rounds (1-8) being identical to the next 8 rounds (9-16).



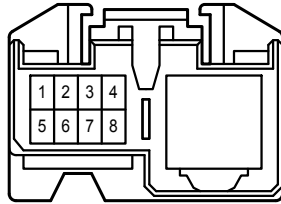
A detailed diagram of a 16-pin D-sub connector. The connector is shown from a top-down perspective, highlighting its characteristic D-shaped shield. The pins are arranged in two rows of eight. The top row is numbered 16, 15, 14, 13, 12, 11, 10, and 9 from left to right. The bottom row is numbered 8, 7, 6, 5, 4, 3, 2, and 1 from left to right. The diagram illustrates the internal pin structure and the external housing with mounting tabs.

A diagram of a 40-column keyboard layout. The keyboard is shown from a top-down perspective, with a central section that is wider than the sides. The keys are arranged in two rows. The top row has 20 keys, numbered 1 to 20 from left to right. The bottom row has 20 keys, numbered 21 to 40 from left to right. The keys are represented by small rectangles with their respective numbers inside. The keyboard has a dark border and a lighter central area.

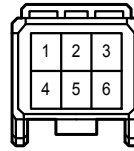
M 22
Black



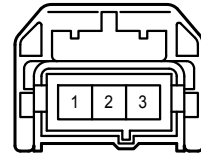
z 13
White



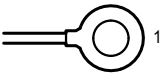
z 14
White



z 15
White

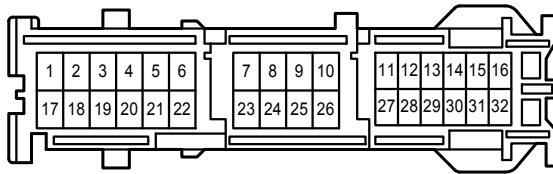


1J



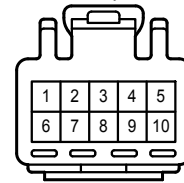
4D

White



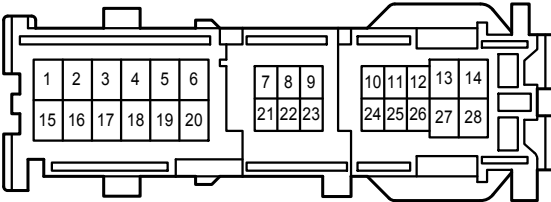
4K

Gray



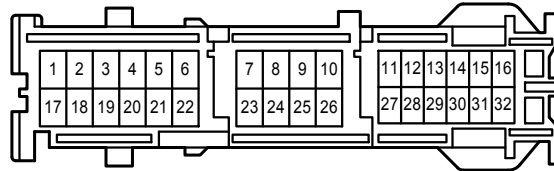
5A

White



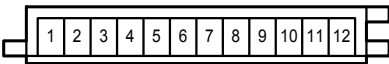
5D

White



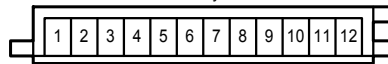
LE

White



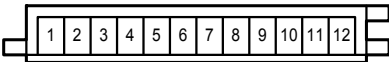
LF

Gray



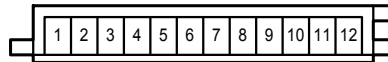
LG

White



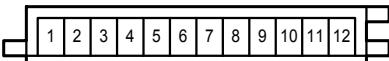
RG

White



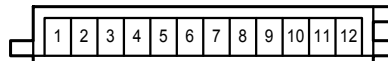
RI

White



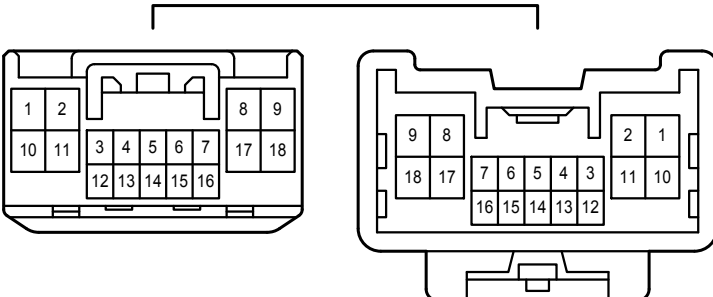
RK

White

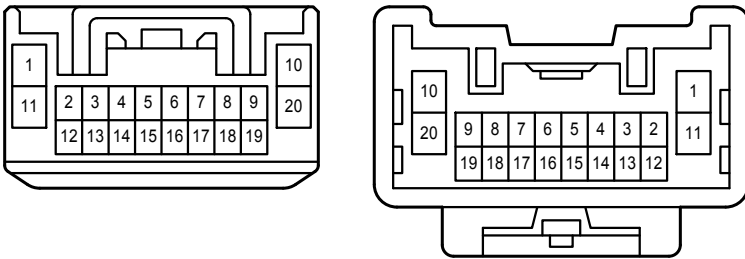


AG1

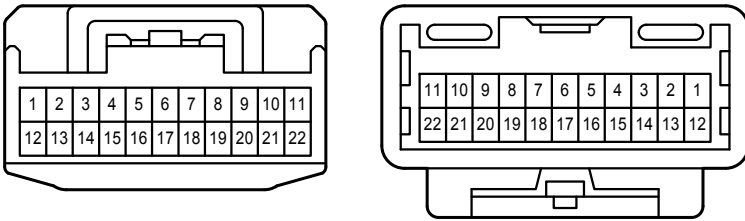
White



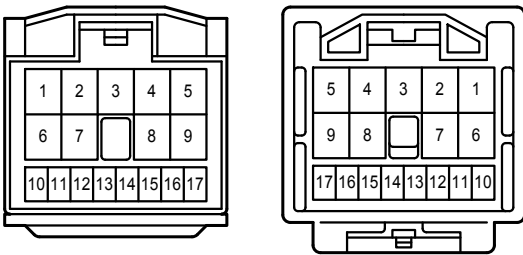
AG4
Blue



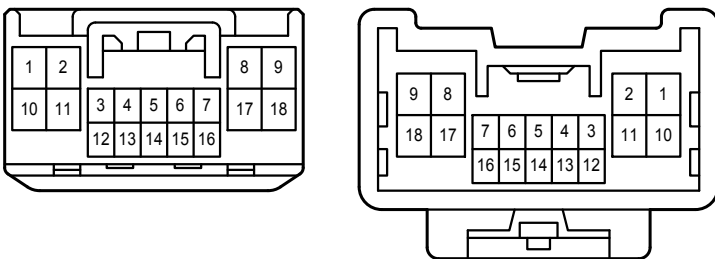
FG1
Blue



FG3
White



FG4
Gray



GM1
White

