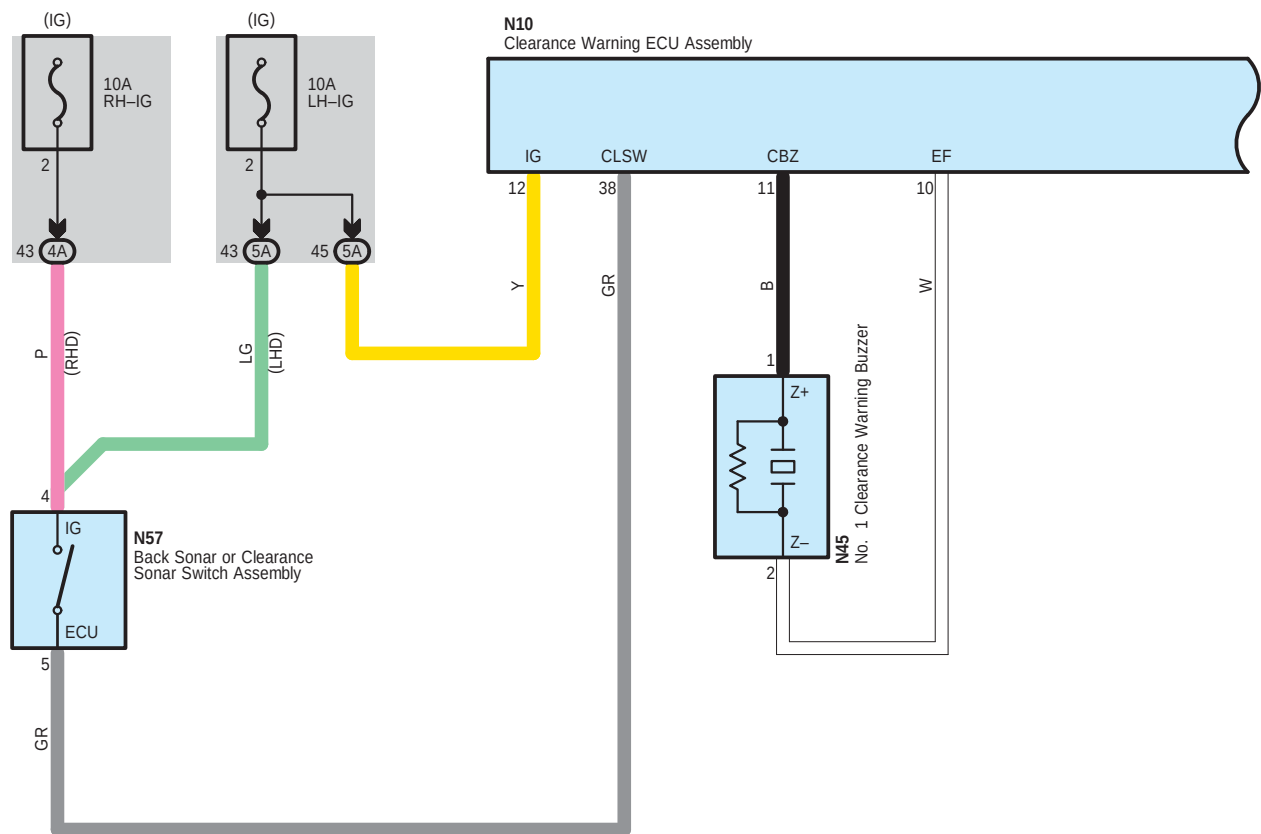
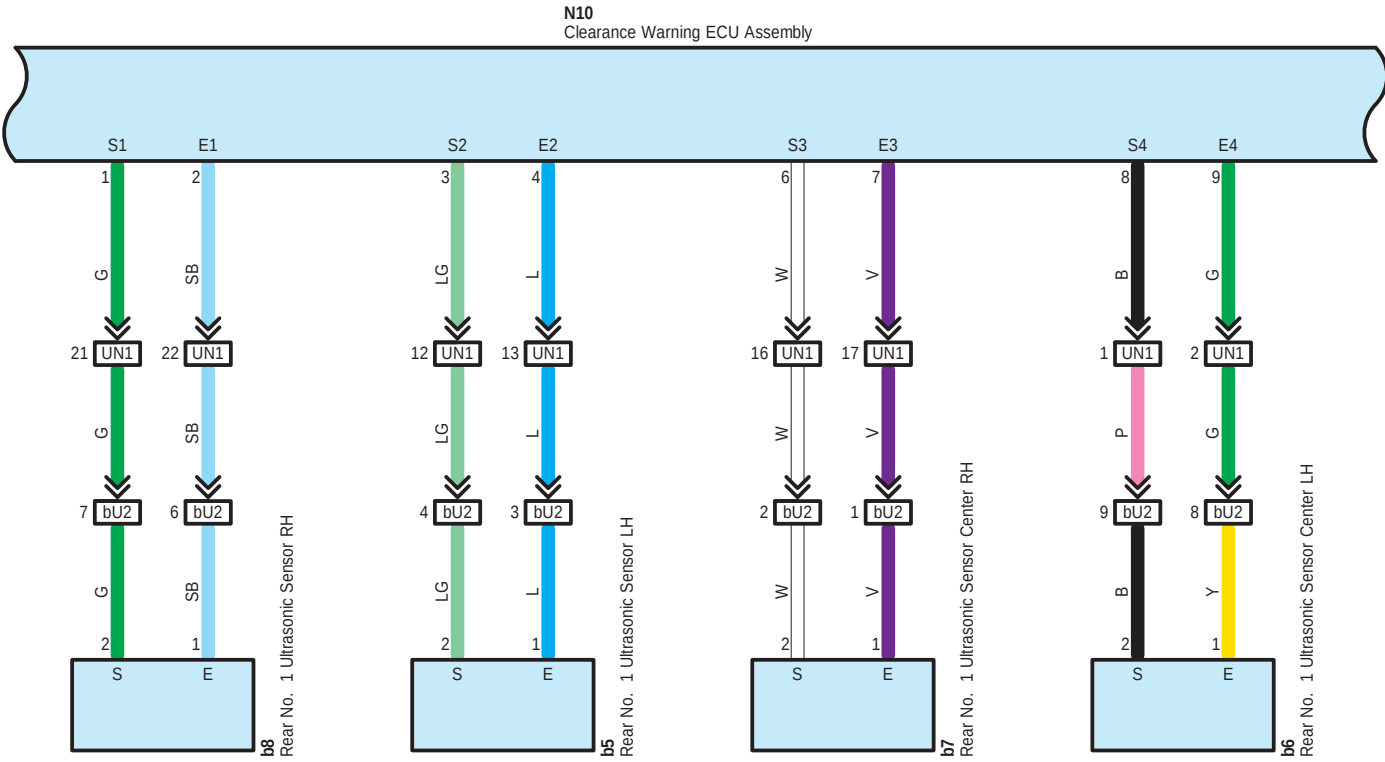
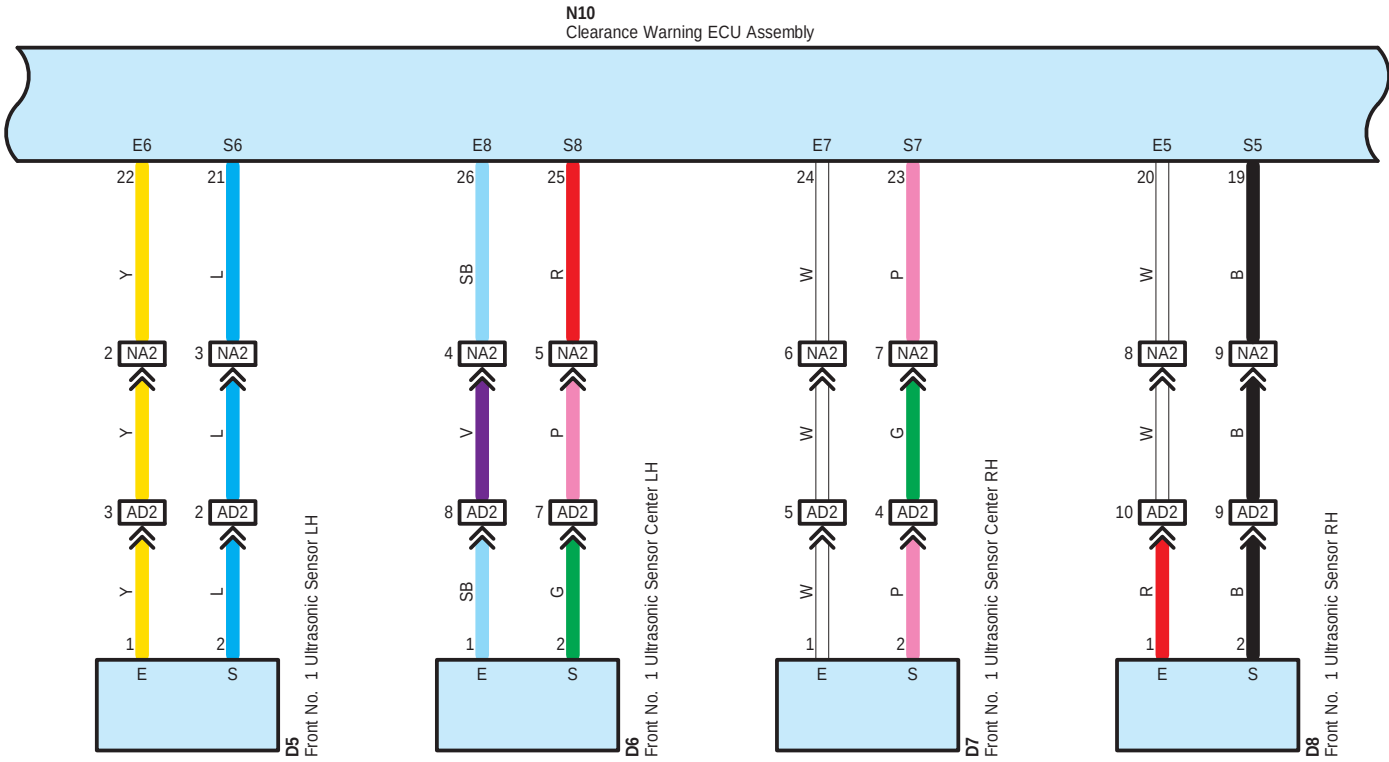
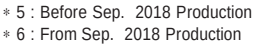


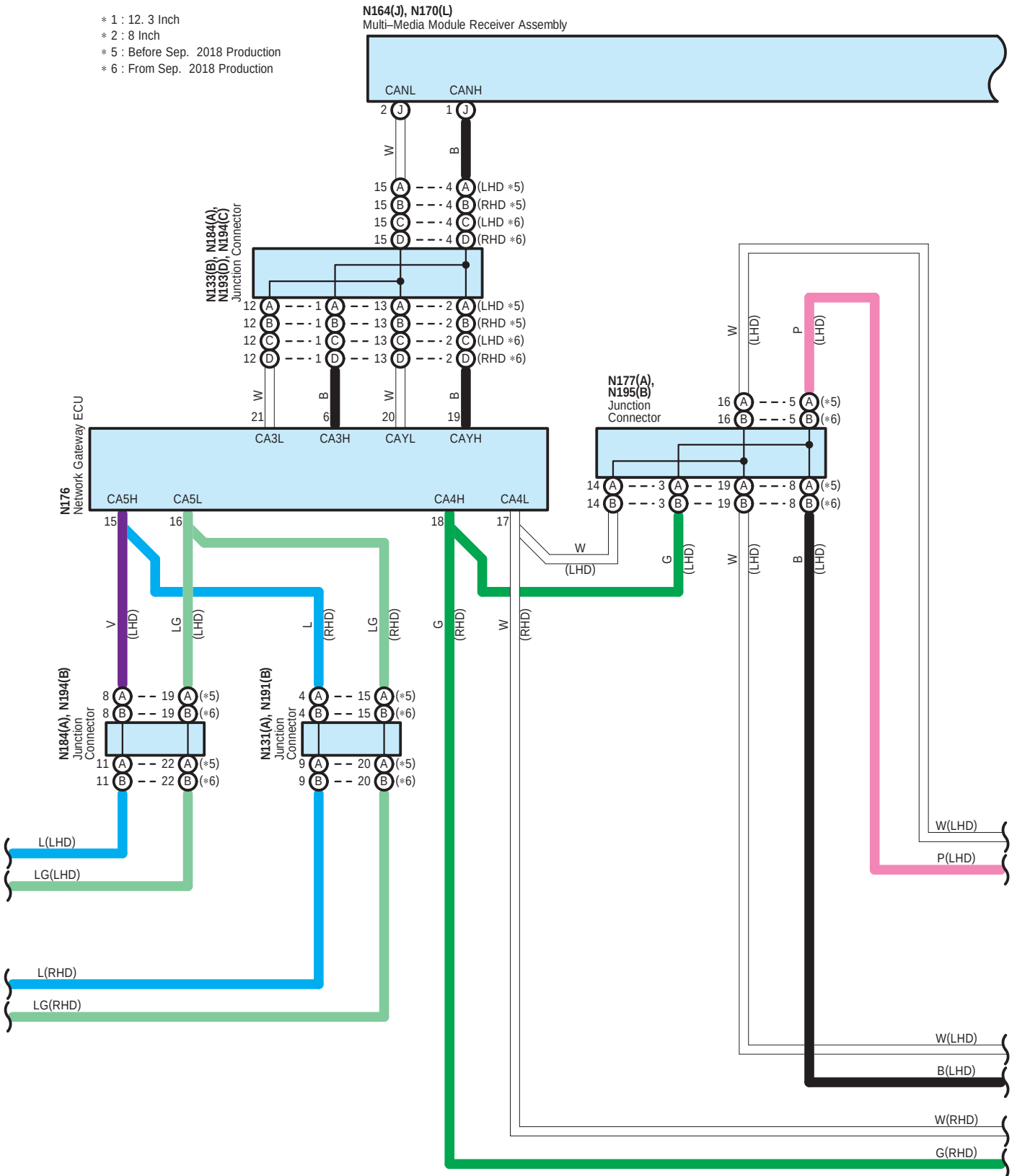


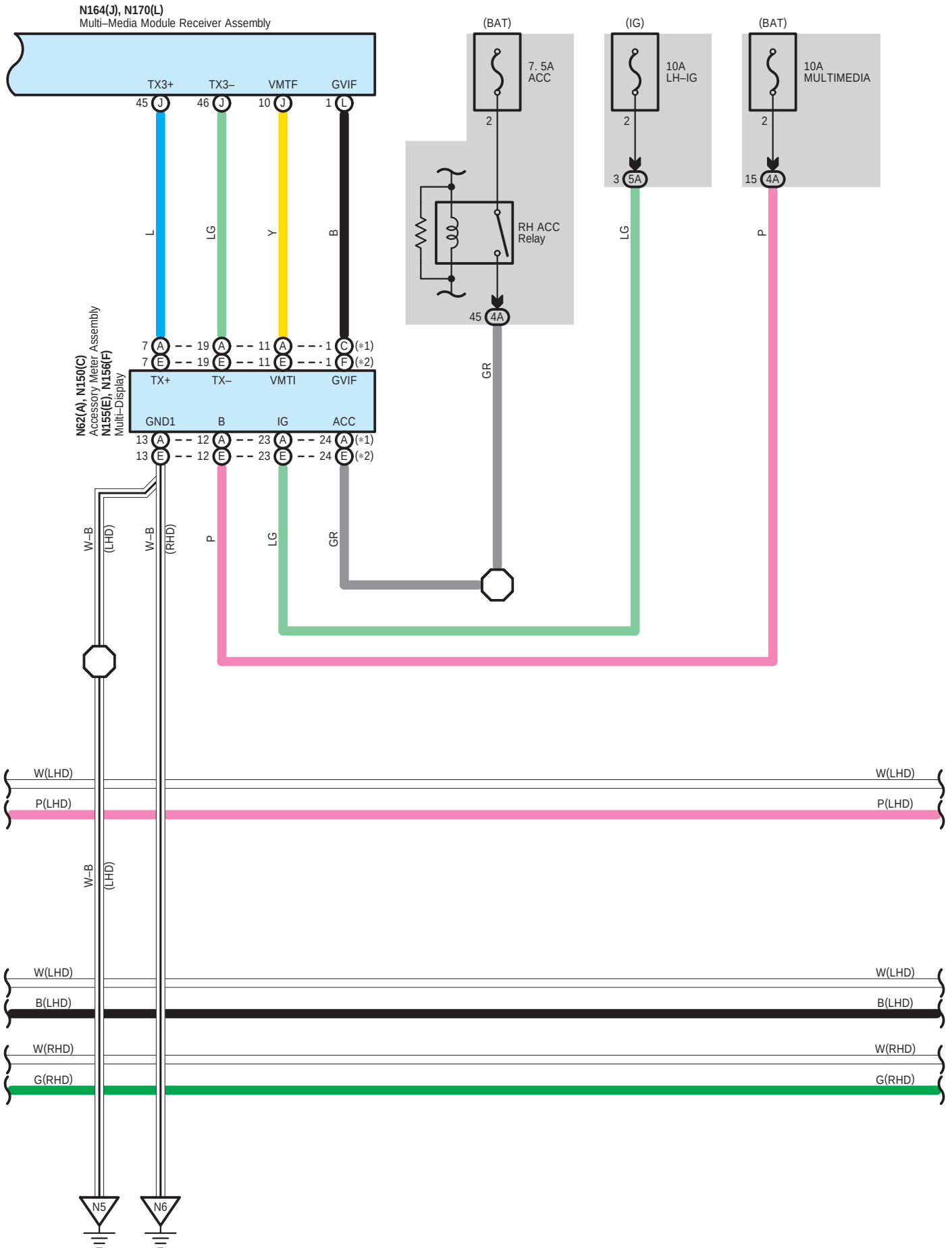




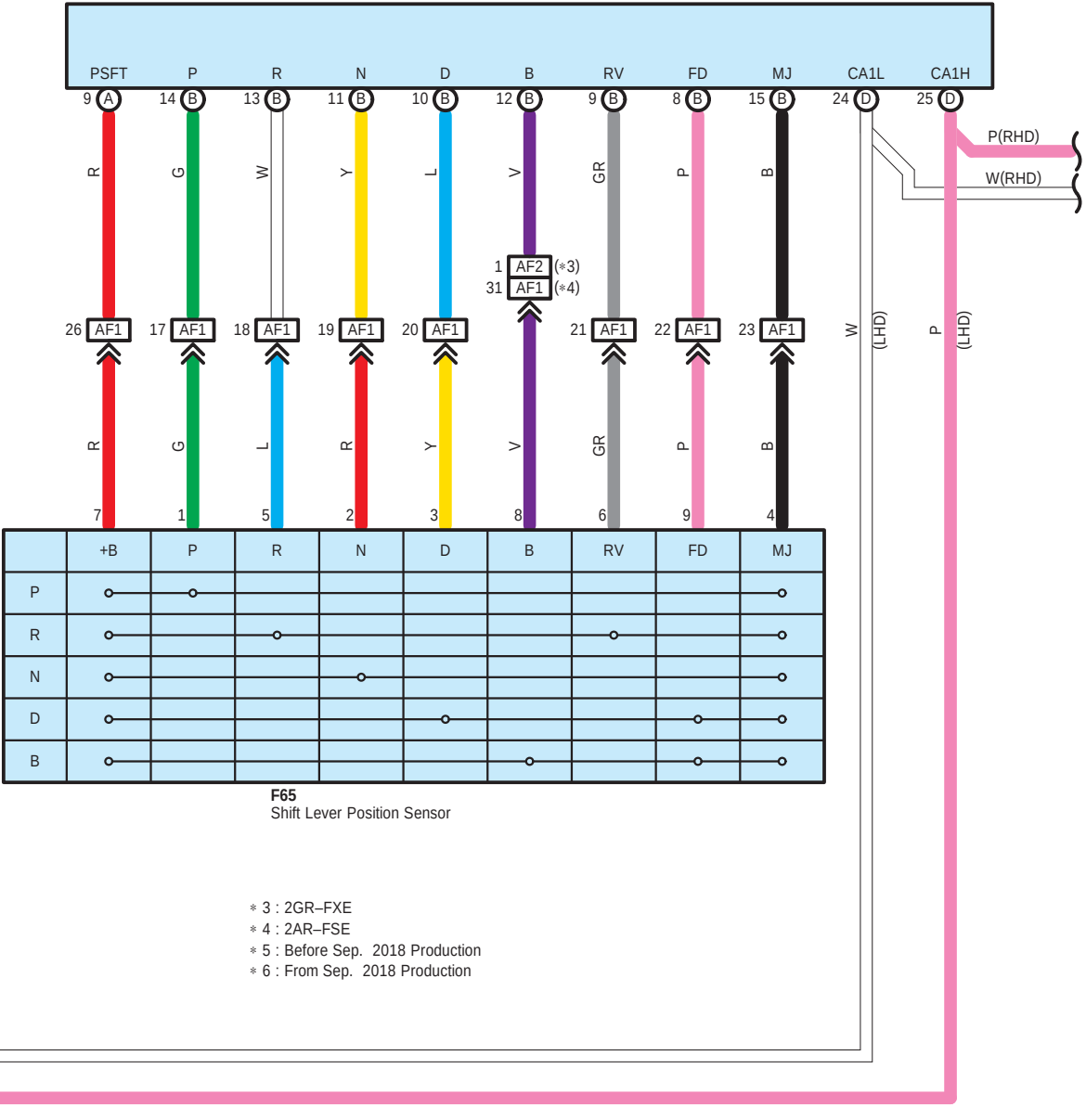


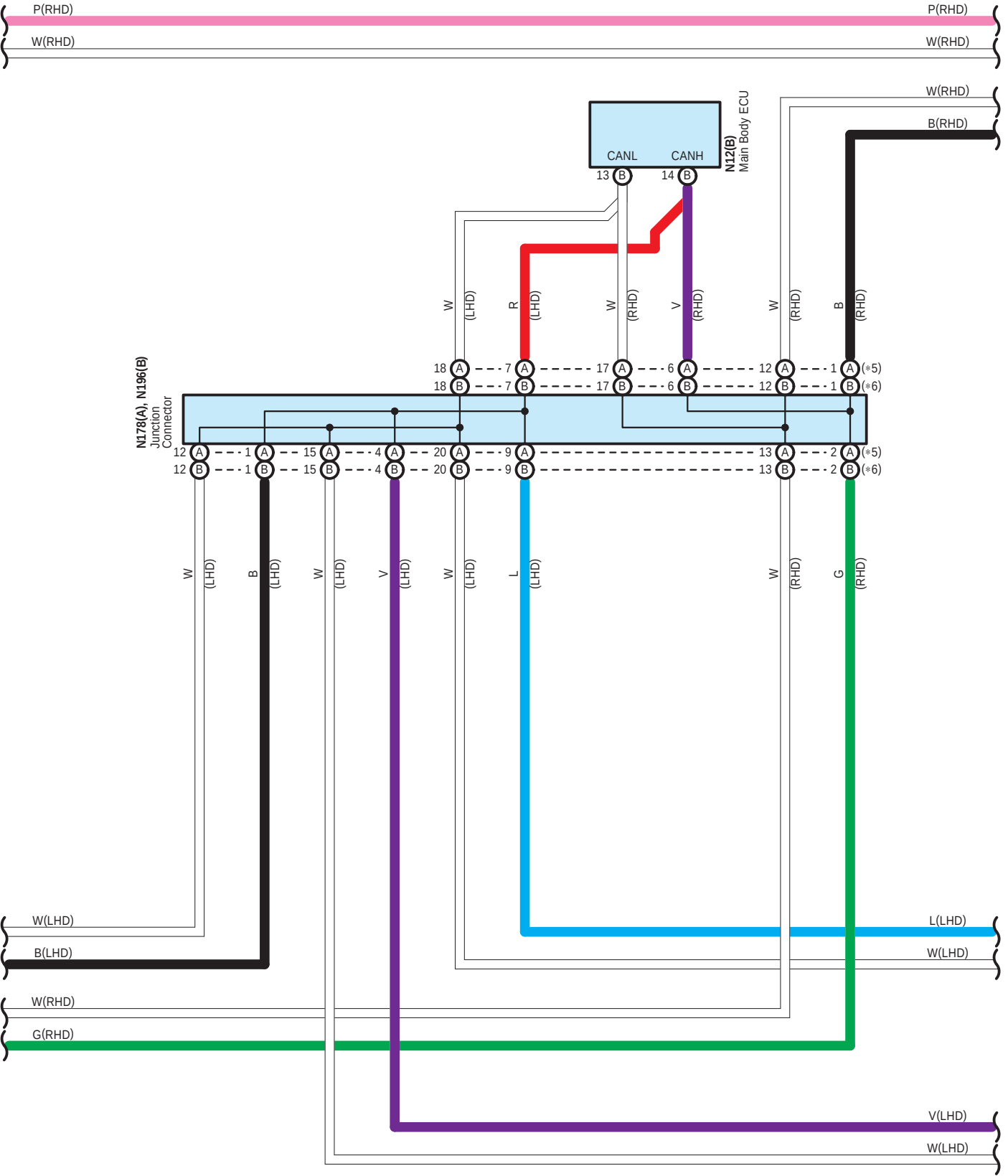
- * 1 : 12. 3 Inch
- * 2 : 8 Inch
- * 5 : Before Sep. 2018 Production
- * 6 : From Sep. 2018 Production

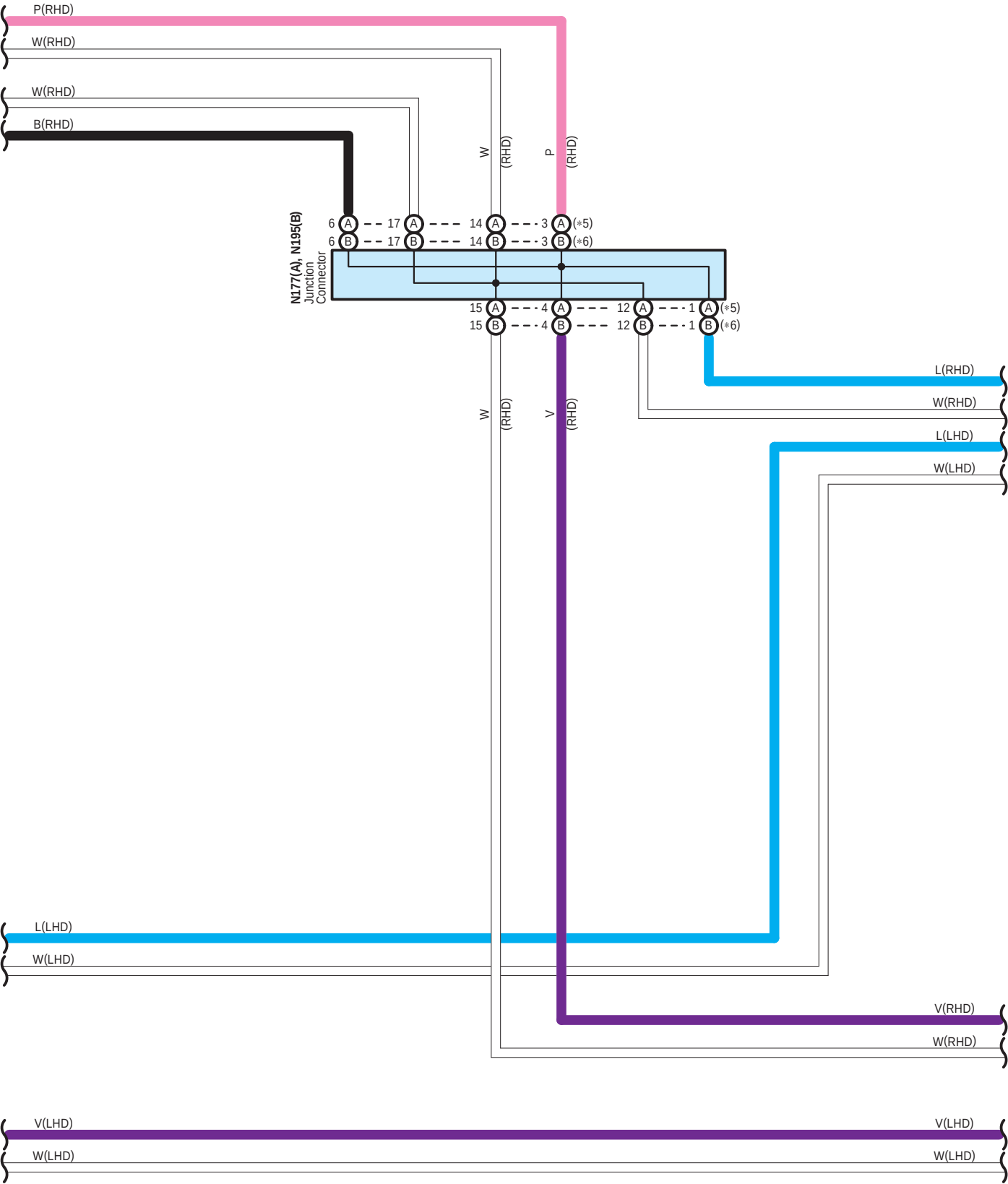




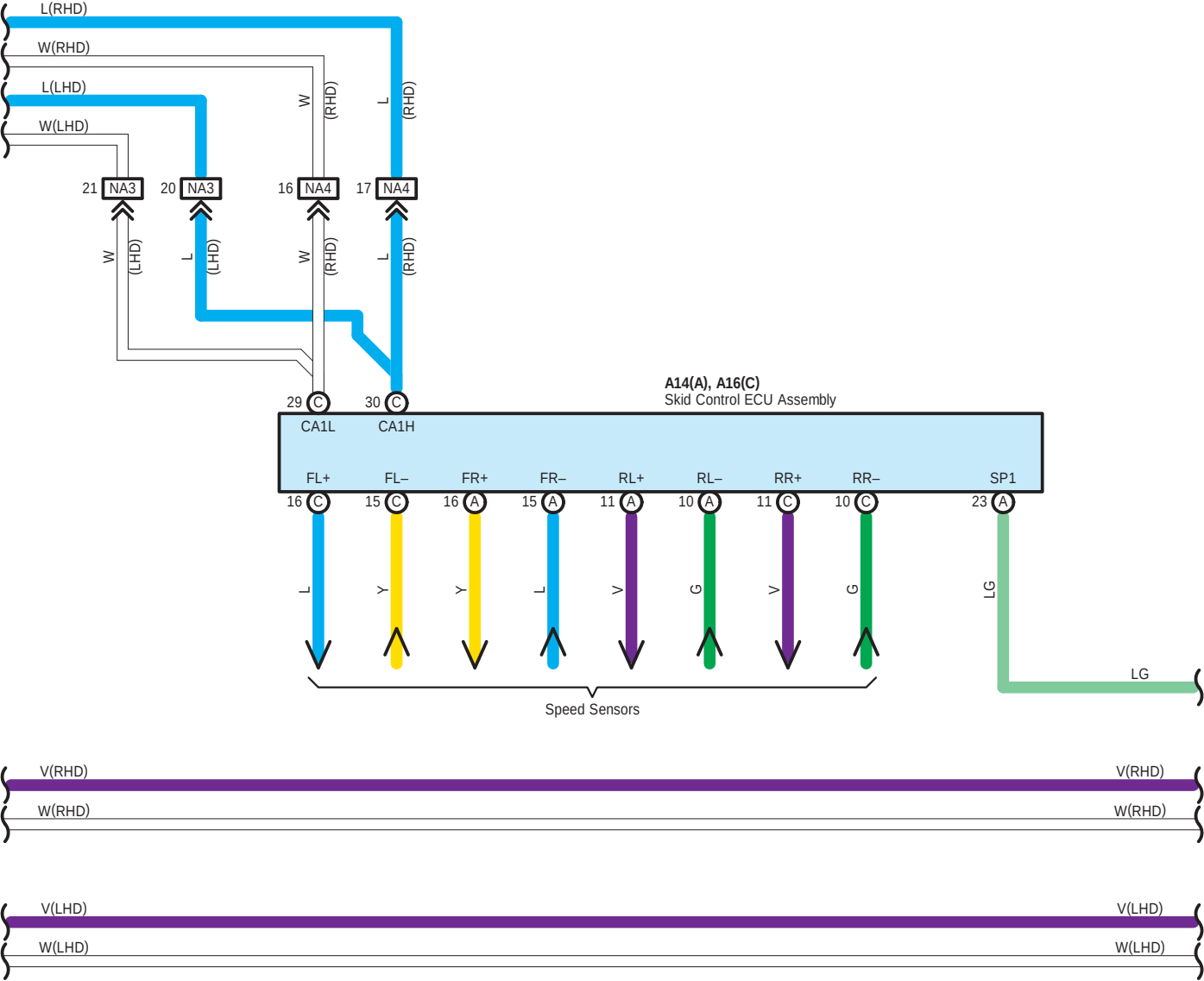
A35(A), A36(B), N92(D)
Power Management Control ECU

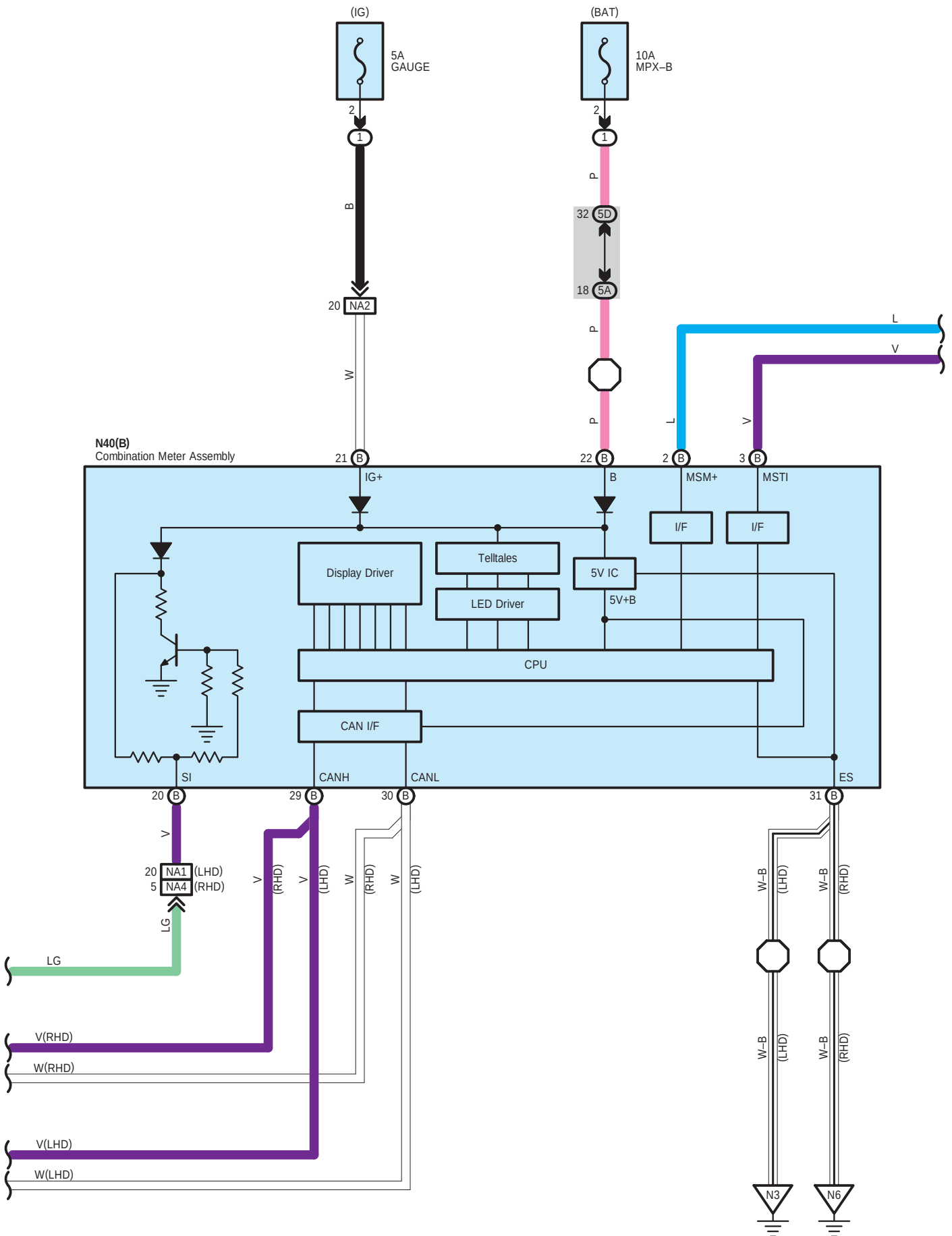


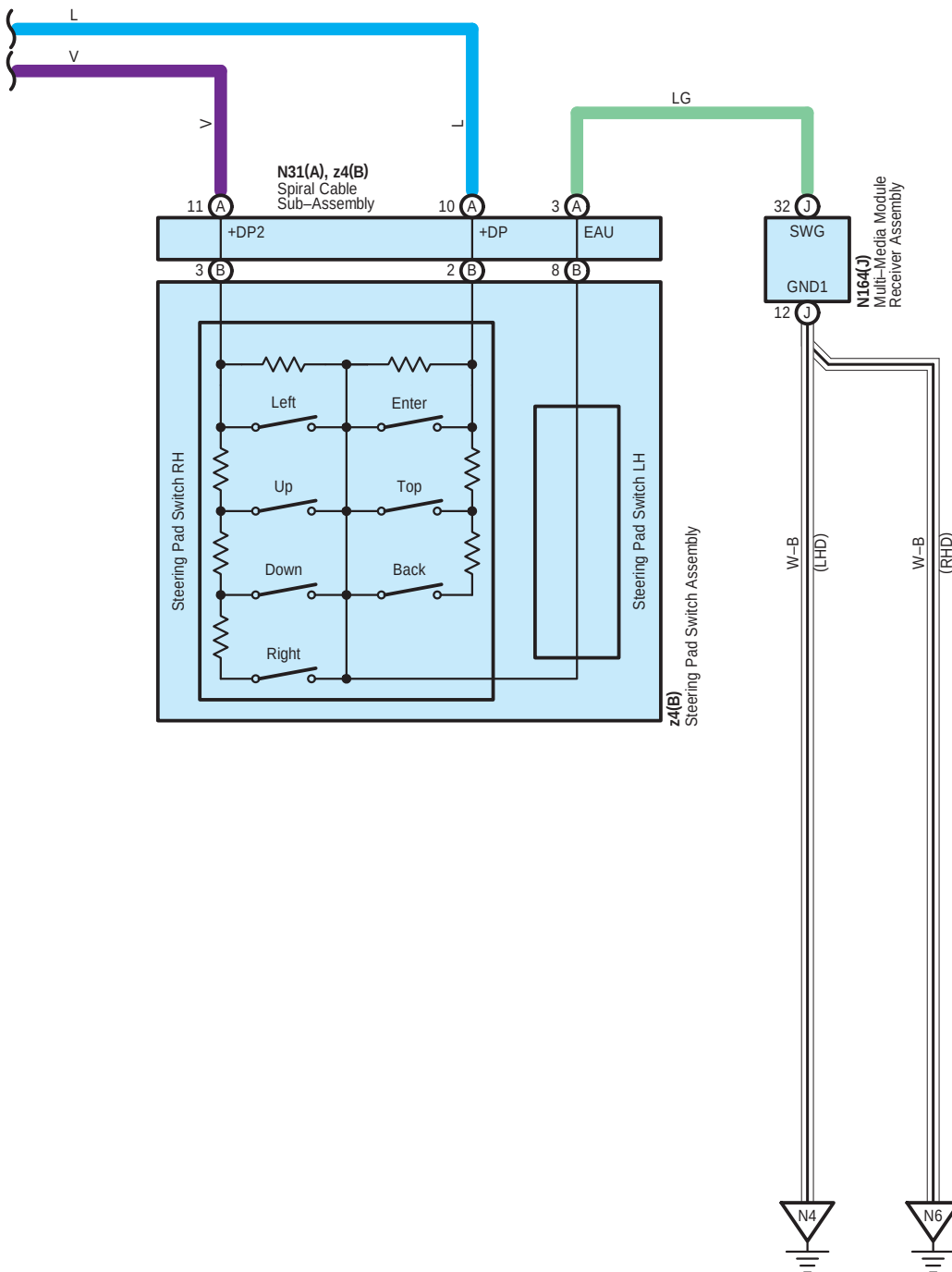




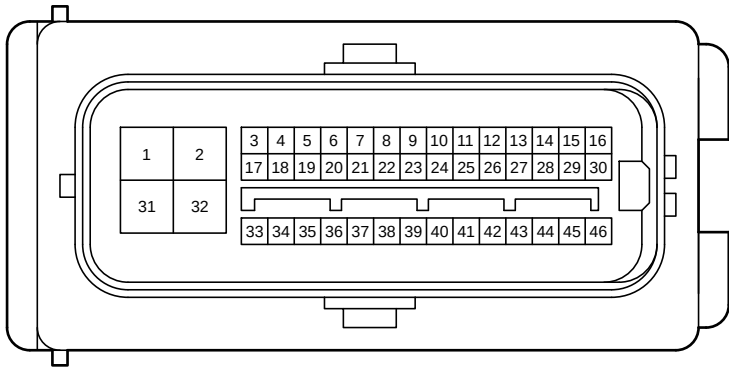
* 5 : Before Sep. 2018 Production
* 6 : From Sep. 2018 Production



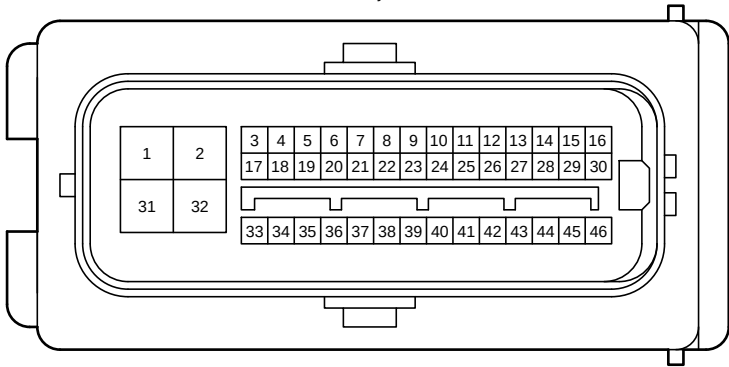




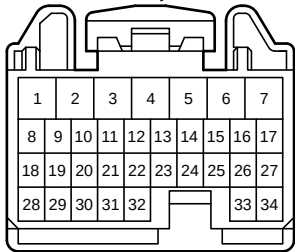
A 14
Black



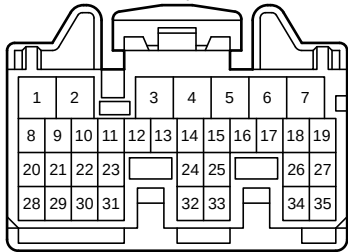
A 16
Gray



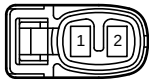
A 35
Gray



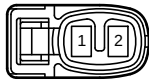
A 36
Gray



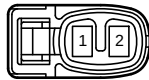
D 5
Black



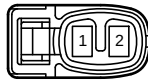
D 6
Black



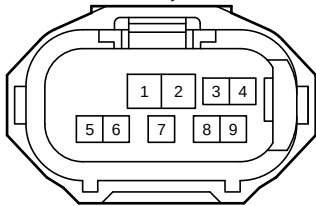
D 7
Black



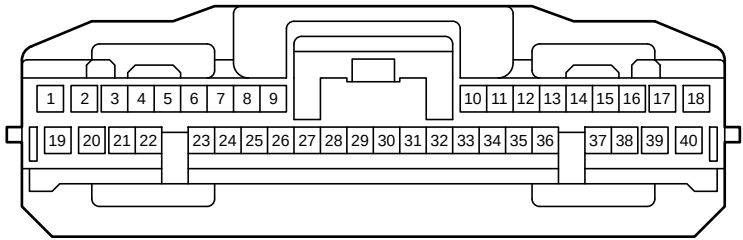
D 8
Black



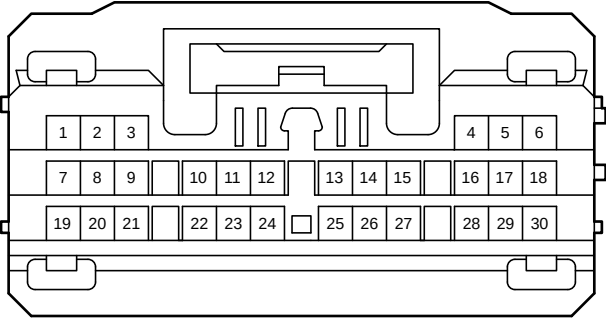
F 65
Gray



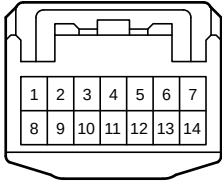
N 10
Black



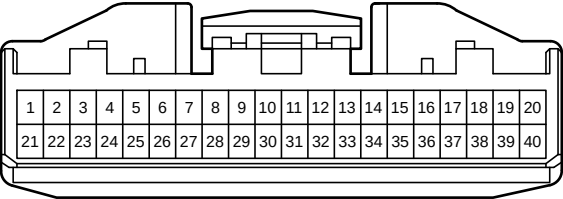
N 12
White



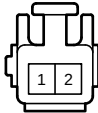
N 31
Black



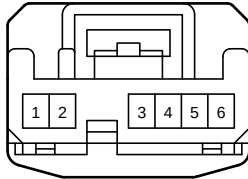
N 40
Black



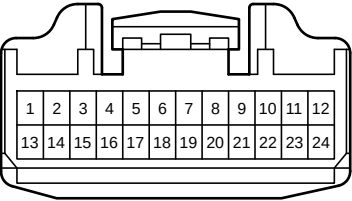
N 45
Black



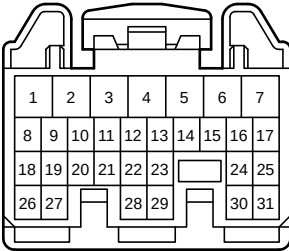
N 57
White



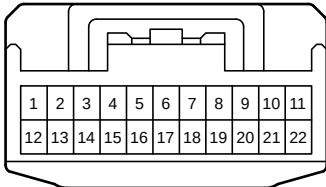
N 62
Black



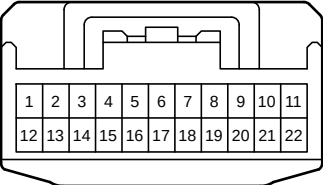
N 92
Gray



N131
Gray



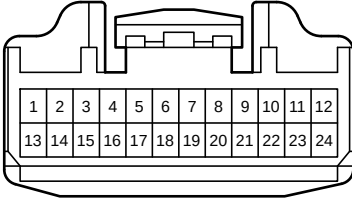
N133
Black



N150
Blue



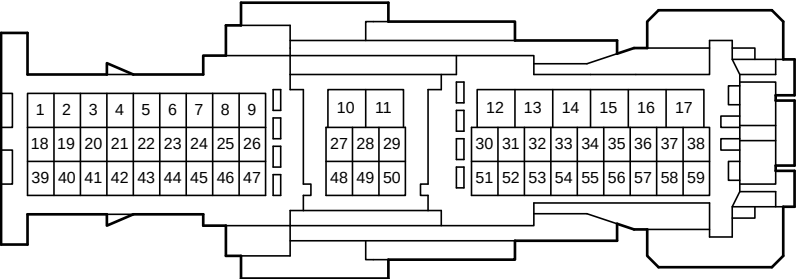
N155
Black



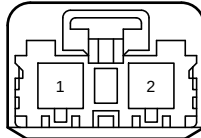
N156
Blue



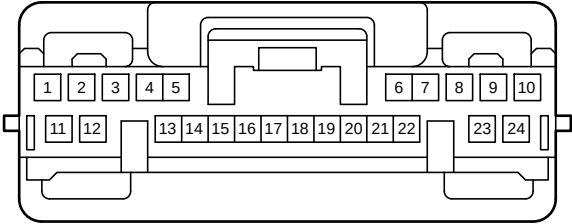
N164
White



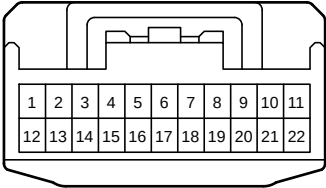
N170
Green



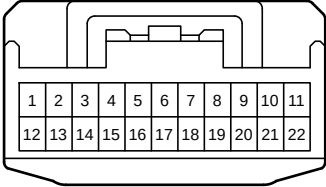
N176
Black



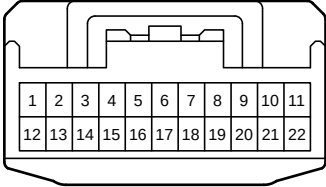
N177
Gray



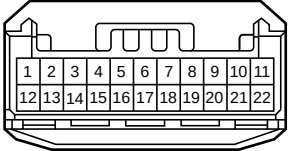
N178
Gray



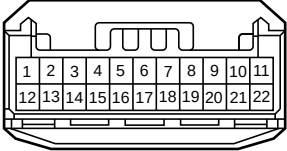
N184
Blue



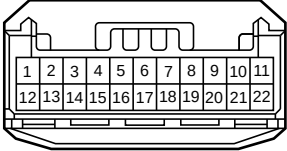
N191
Black



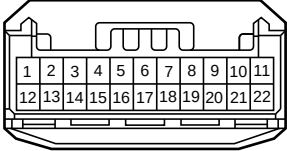
N193
Black



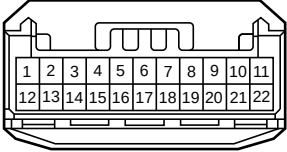
N194
Black



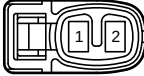
N195
Black



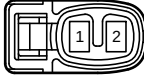
N196
Black



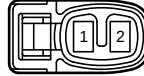
b 5
Black



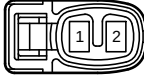
b 6
Black



b 7
Black



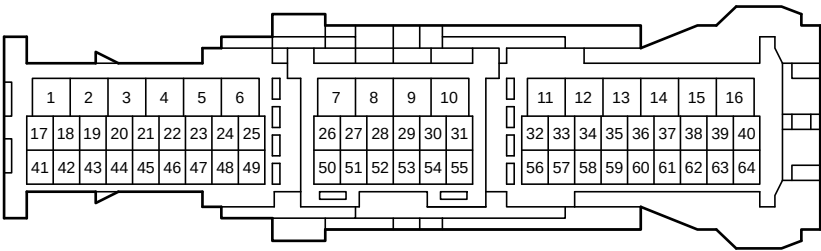
b 8
Black



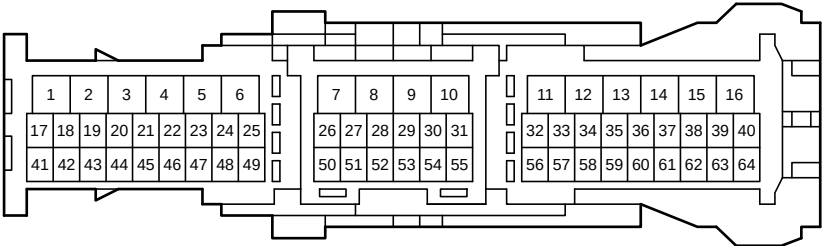
z 4
Black



4A
White



5A
White



The diagram illustrates the pinout configurations for five different connector types, each shown with a side view and a top view of the connector housing.

- SD (White):** A single connector with 32 pins. The top view shows two rows of 16 pins each, numbered 1 through 32.
- AD2 (Black):** Two connectors. The left one has 10 pins (2 rows of 5), and the right one has 10 pins (2 rows of 5).
- AF1 (White):** A single connector with 64 pins. The top view shows three rows of 16 pins each, numbered 1 through 64.
- AF2 (White):** Two connectors. The left one has 14 pins (2 rows of 7), and the right one has 14 pins (2 rows of 7).
- NA1 (White):** A single connector with 64 pins. The top view shows three rows of 16 pins each, numbered 1 through 64.

