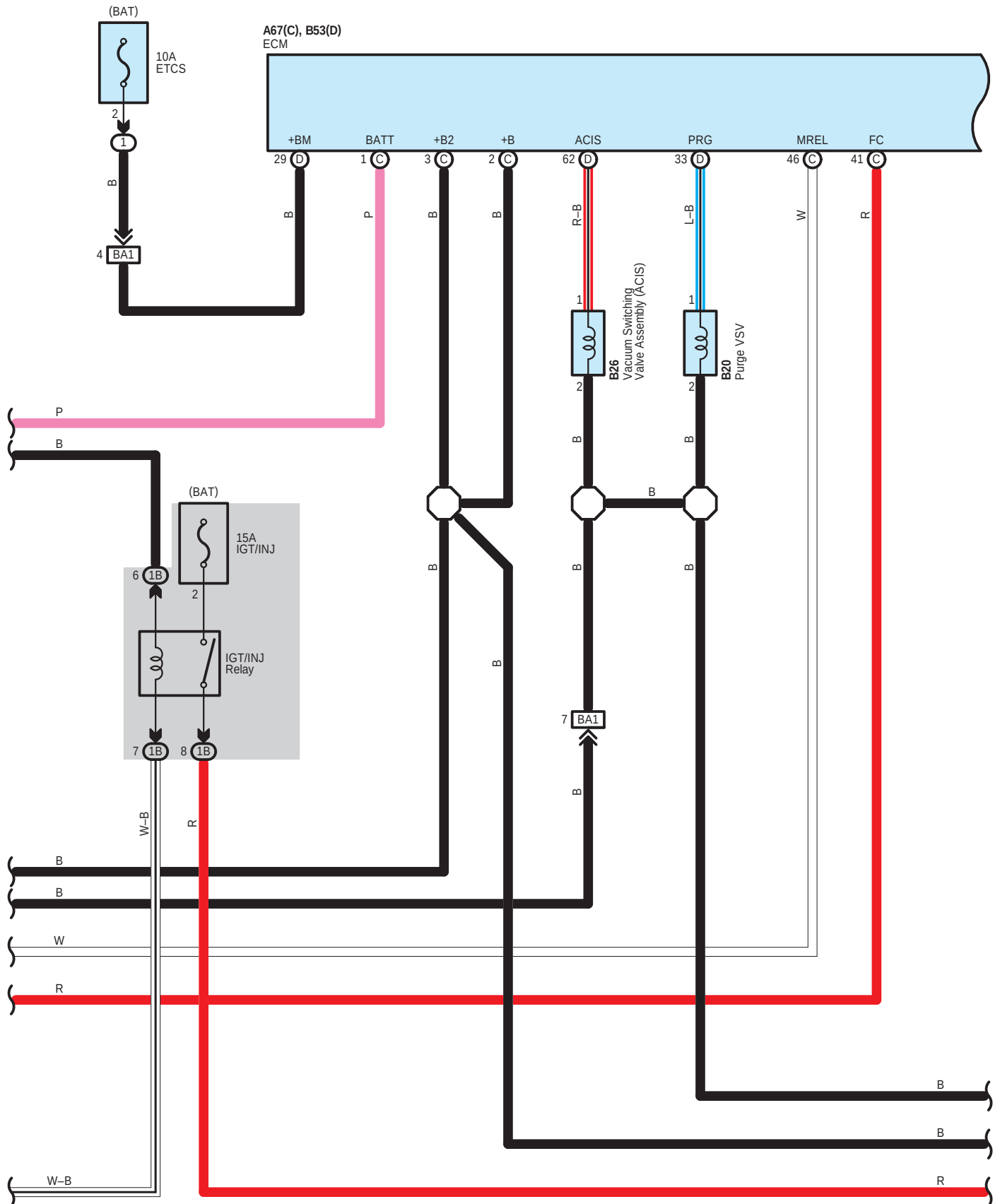
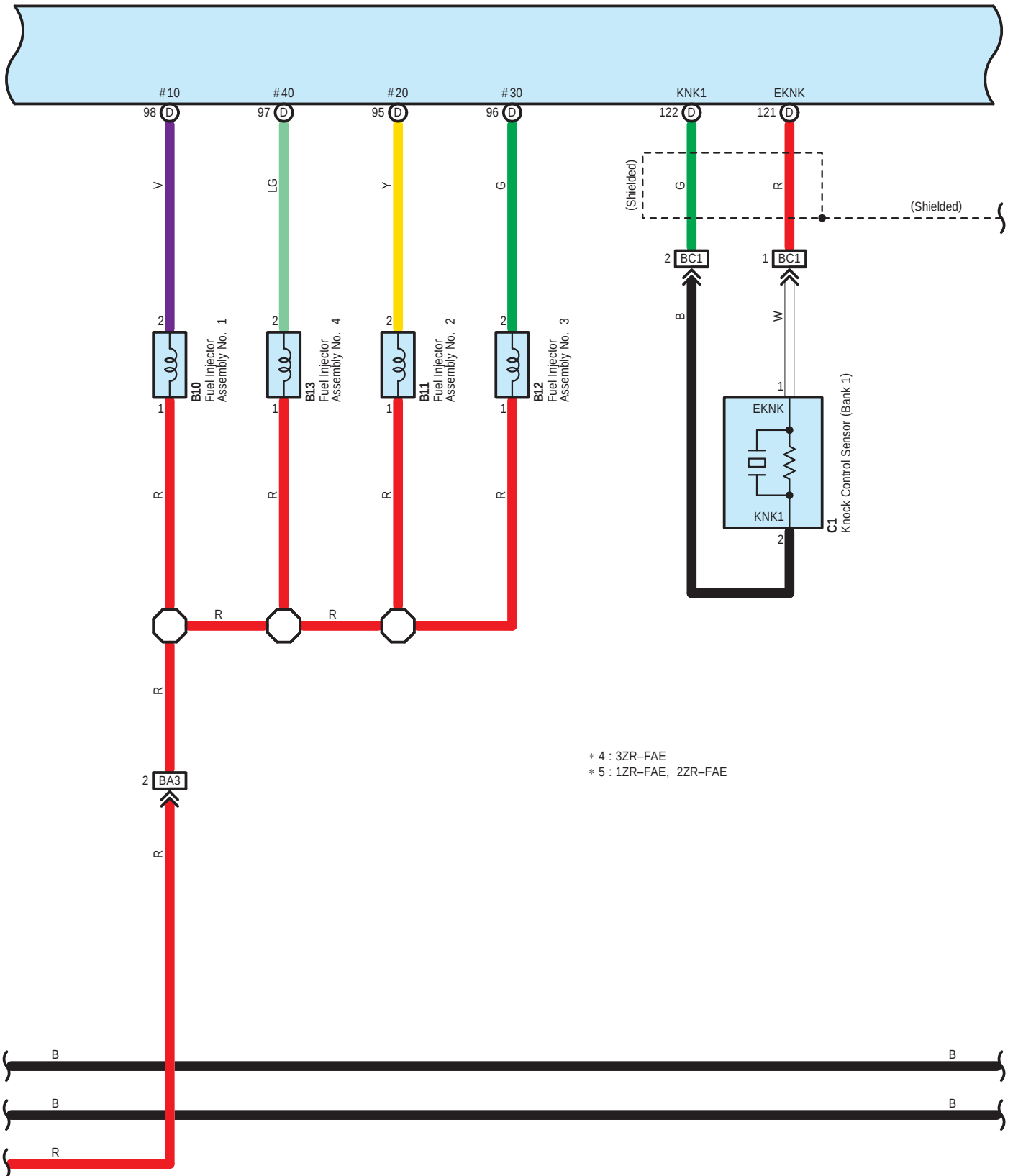
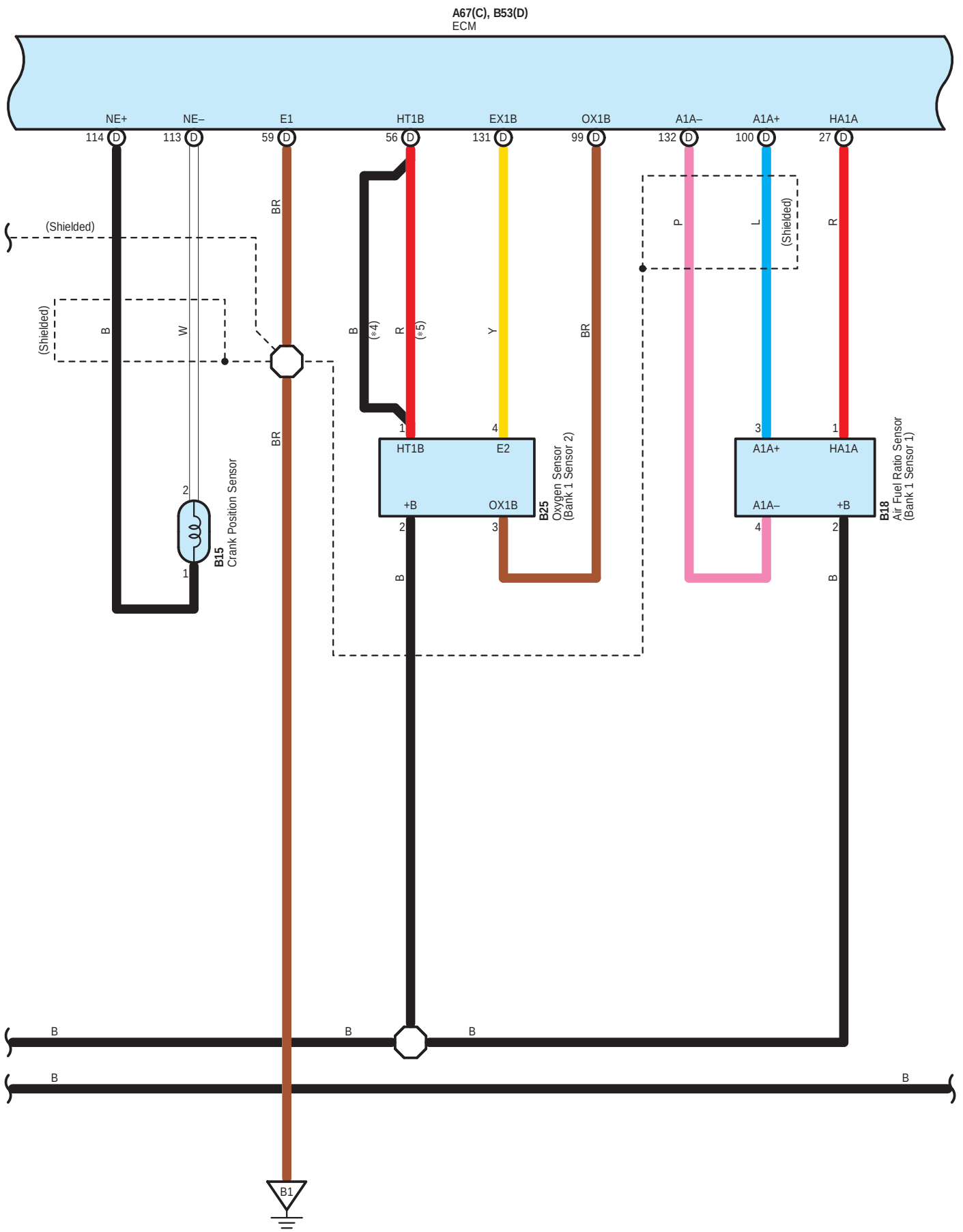


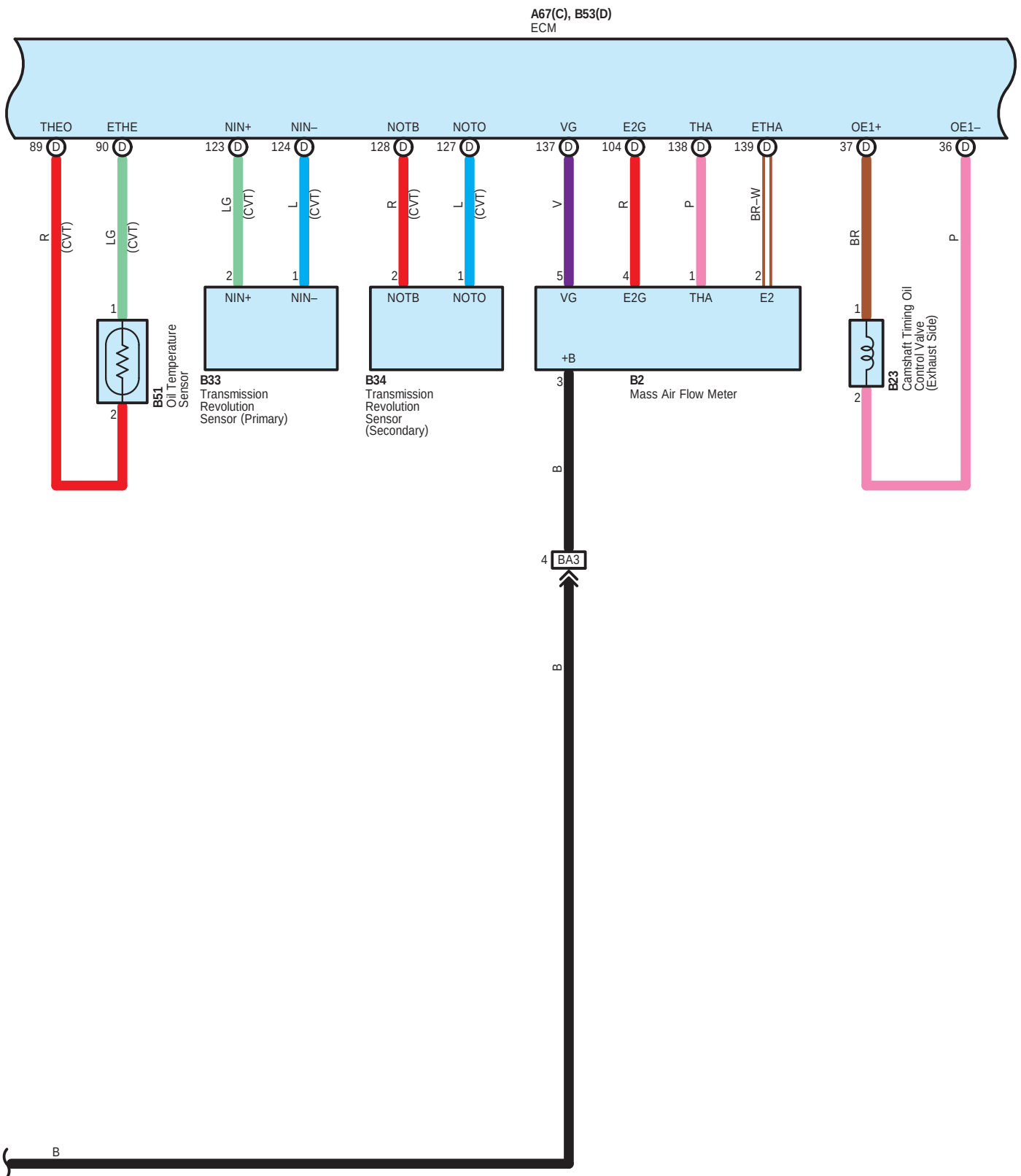


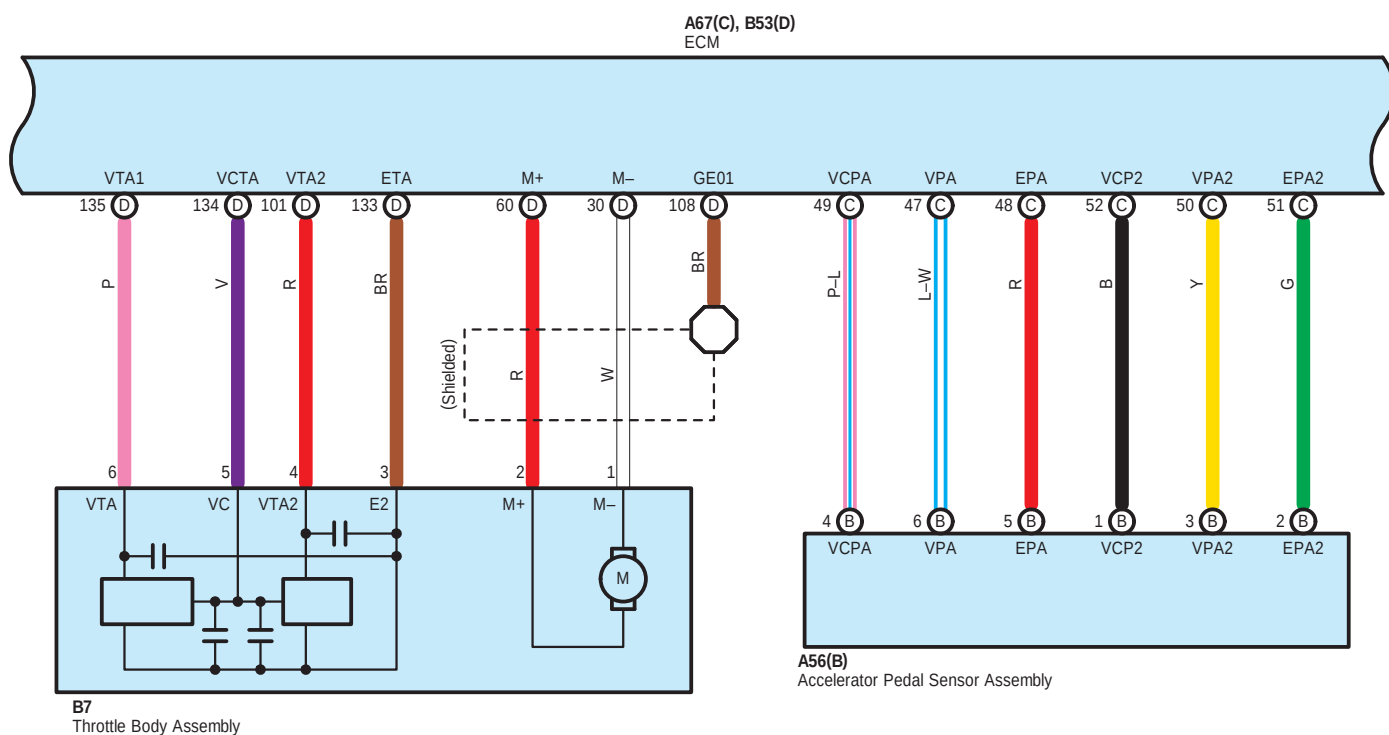


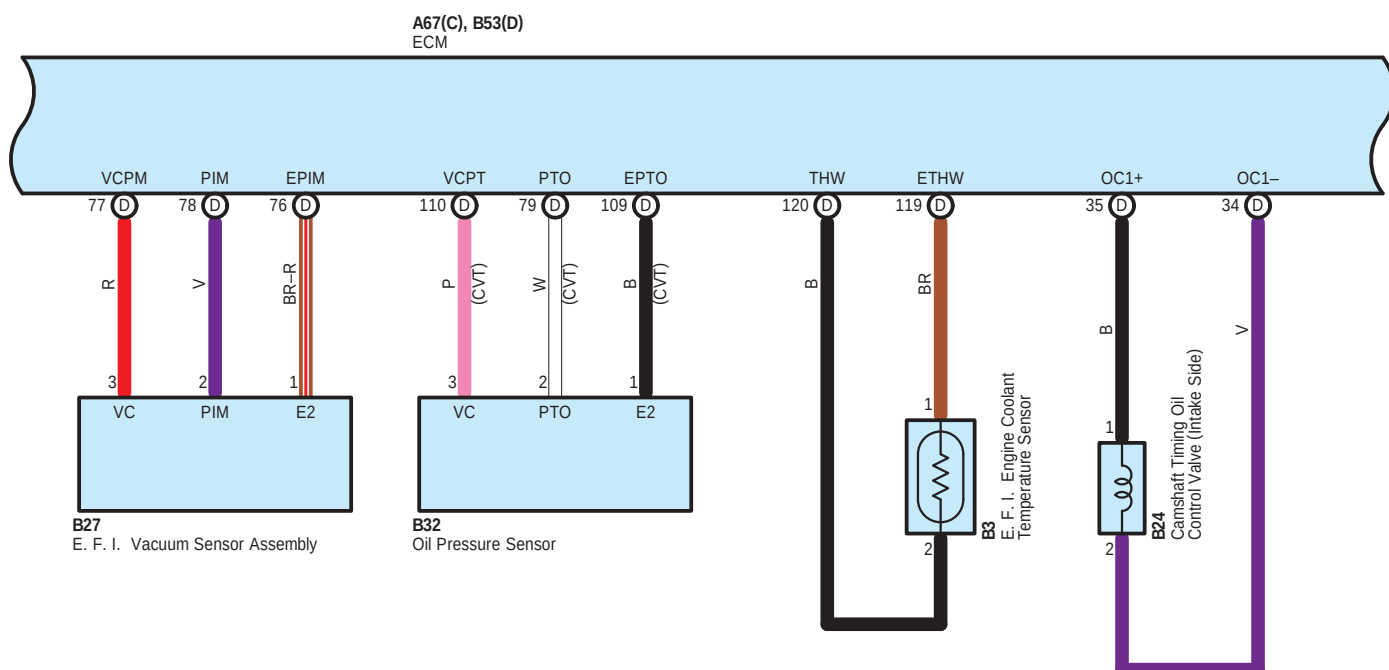
A67(C), B53(D)
ECM





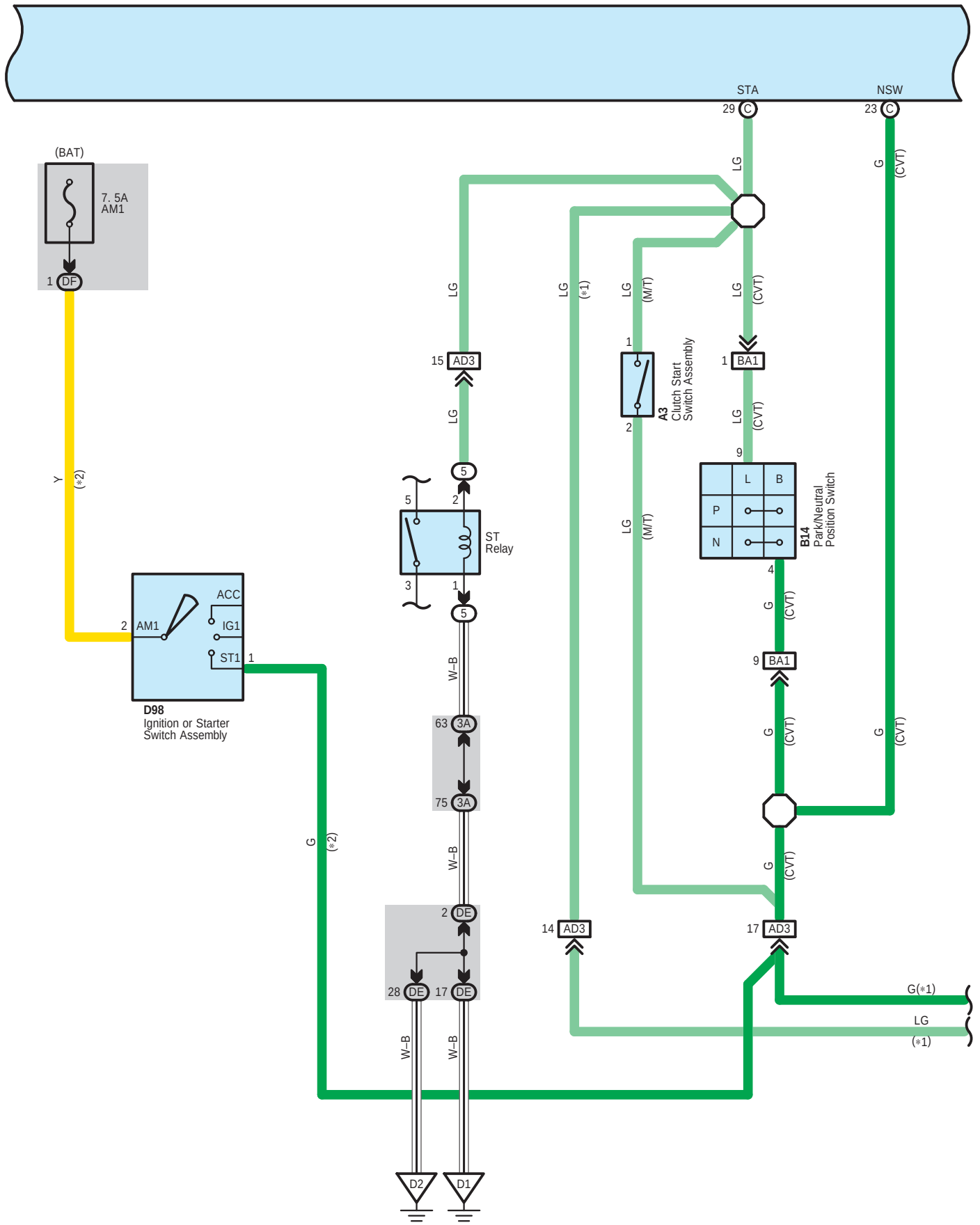


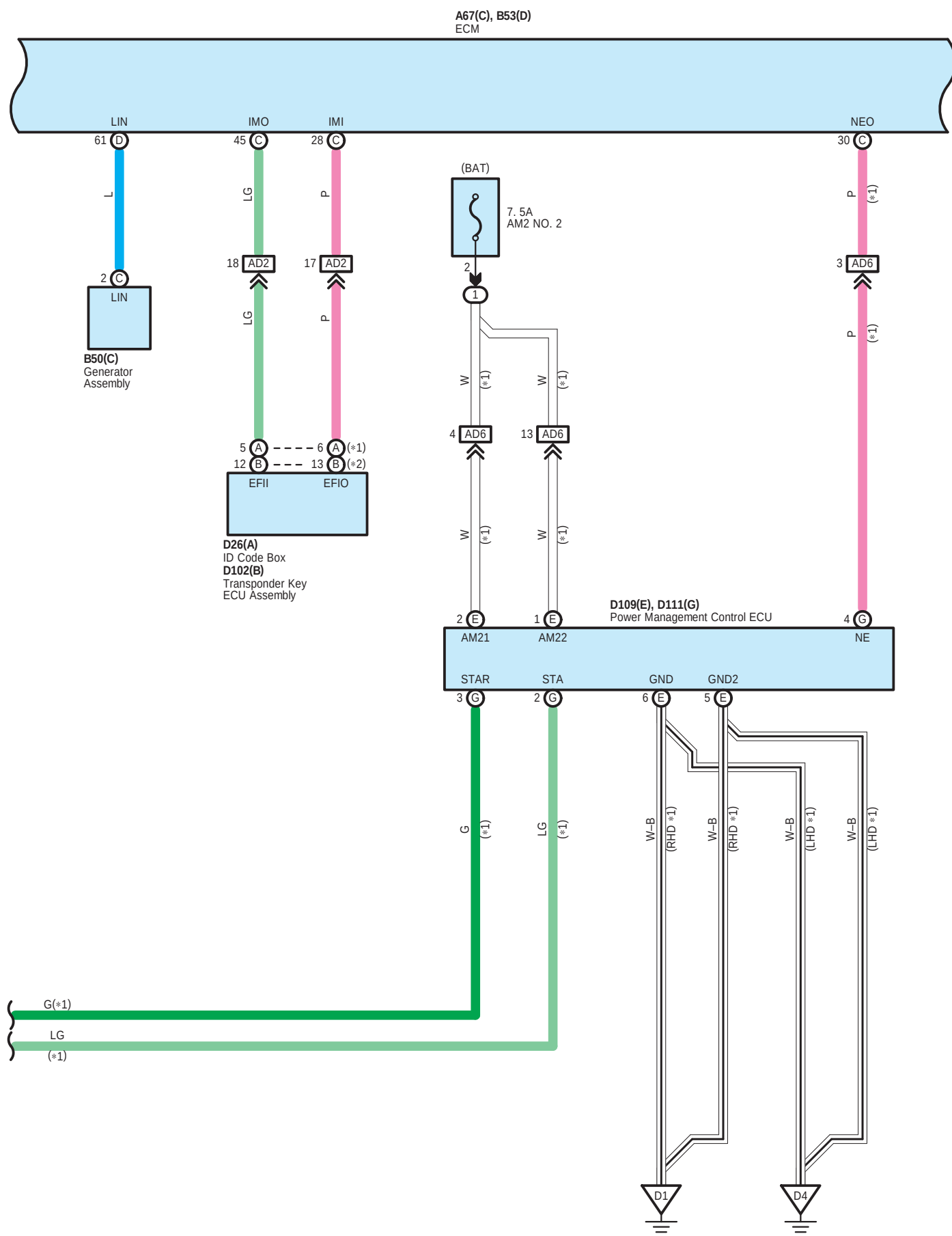


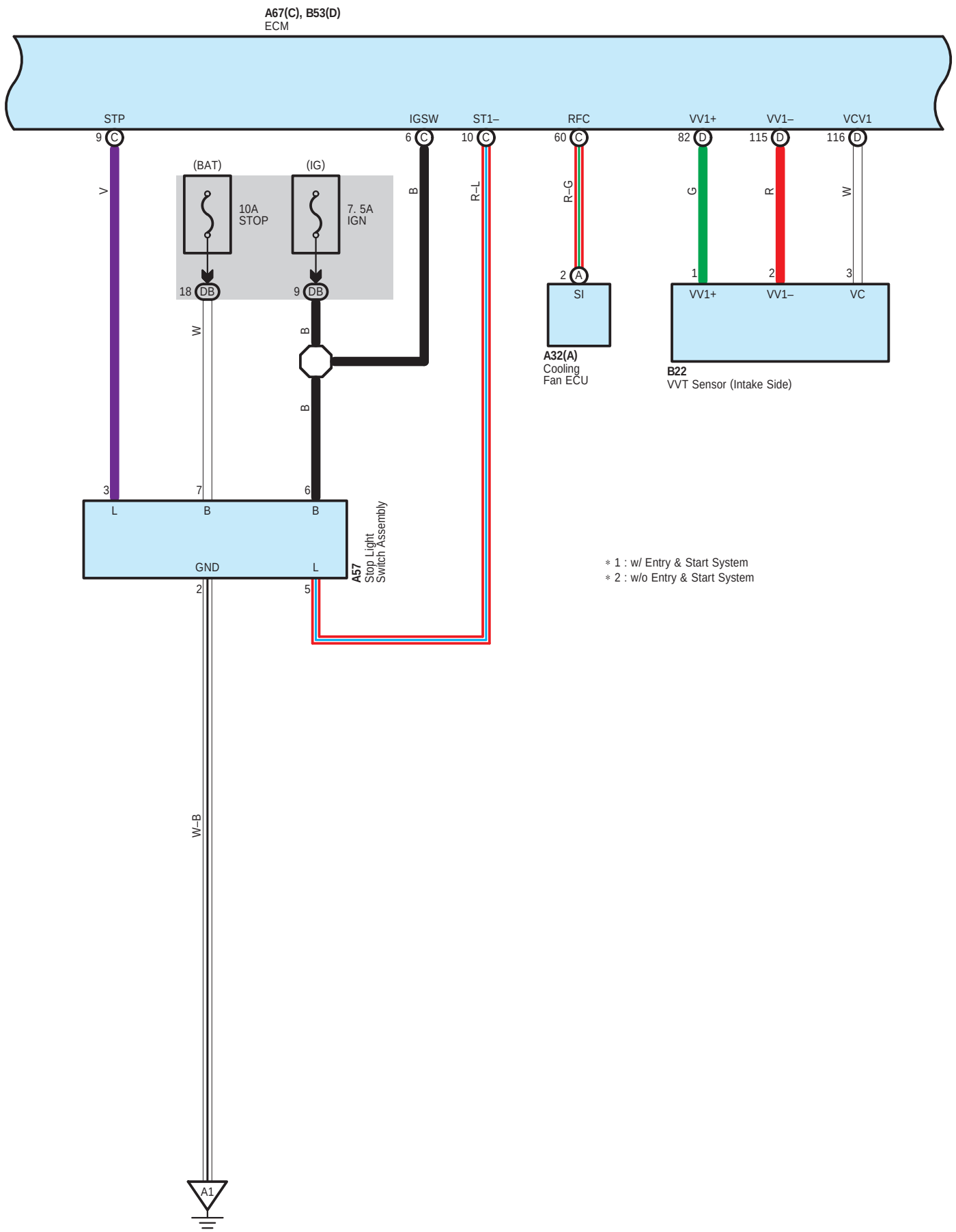


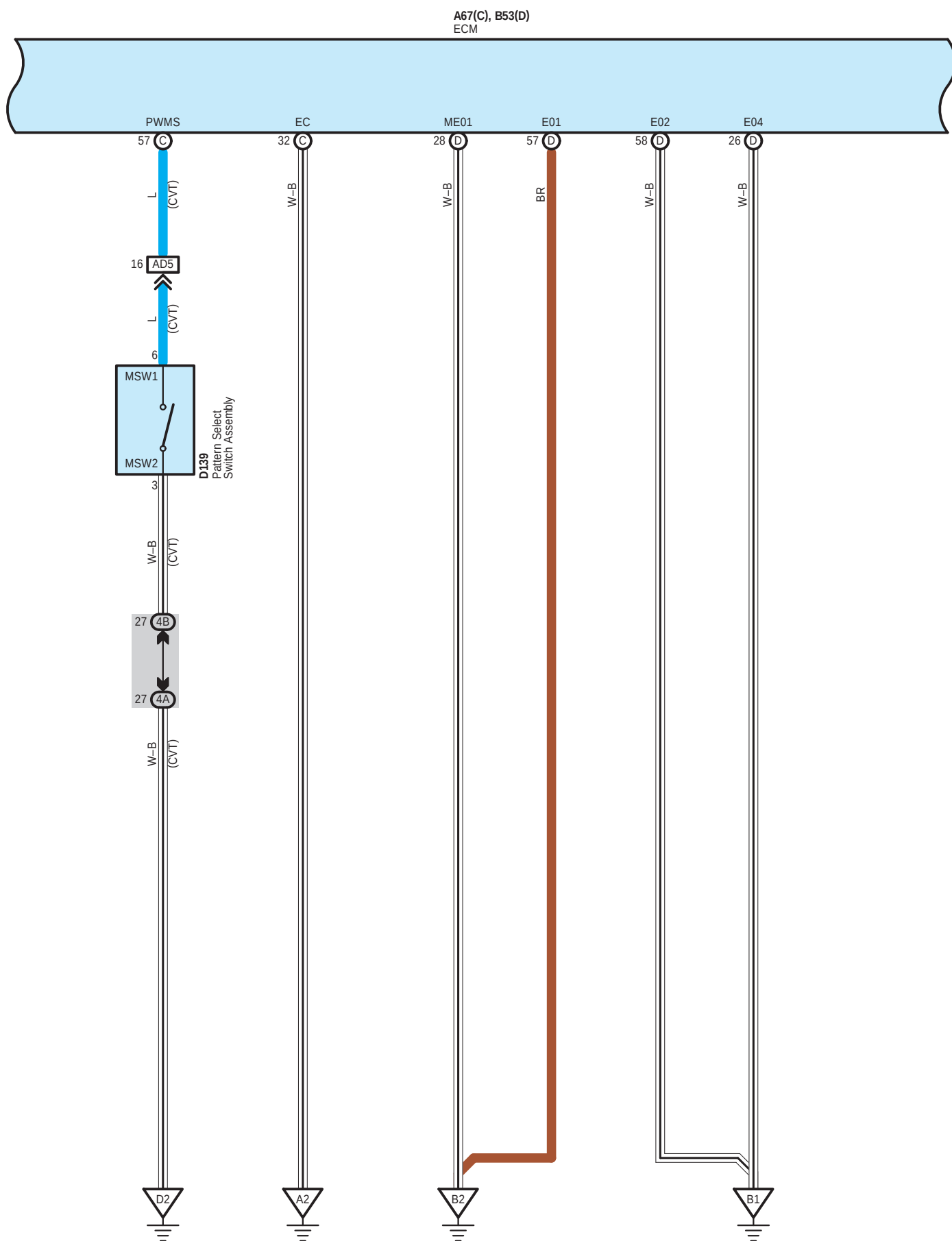
- * 1 : w/ Entry & Start System
- * 2 : w/o Entry & Start System

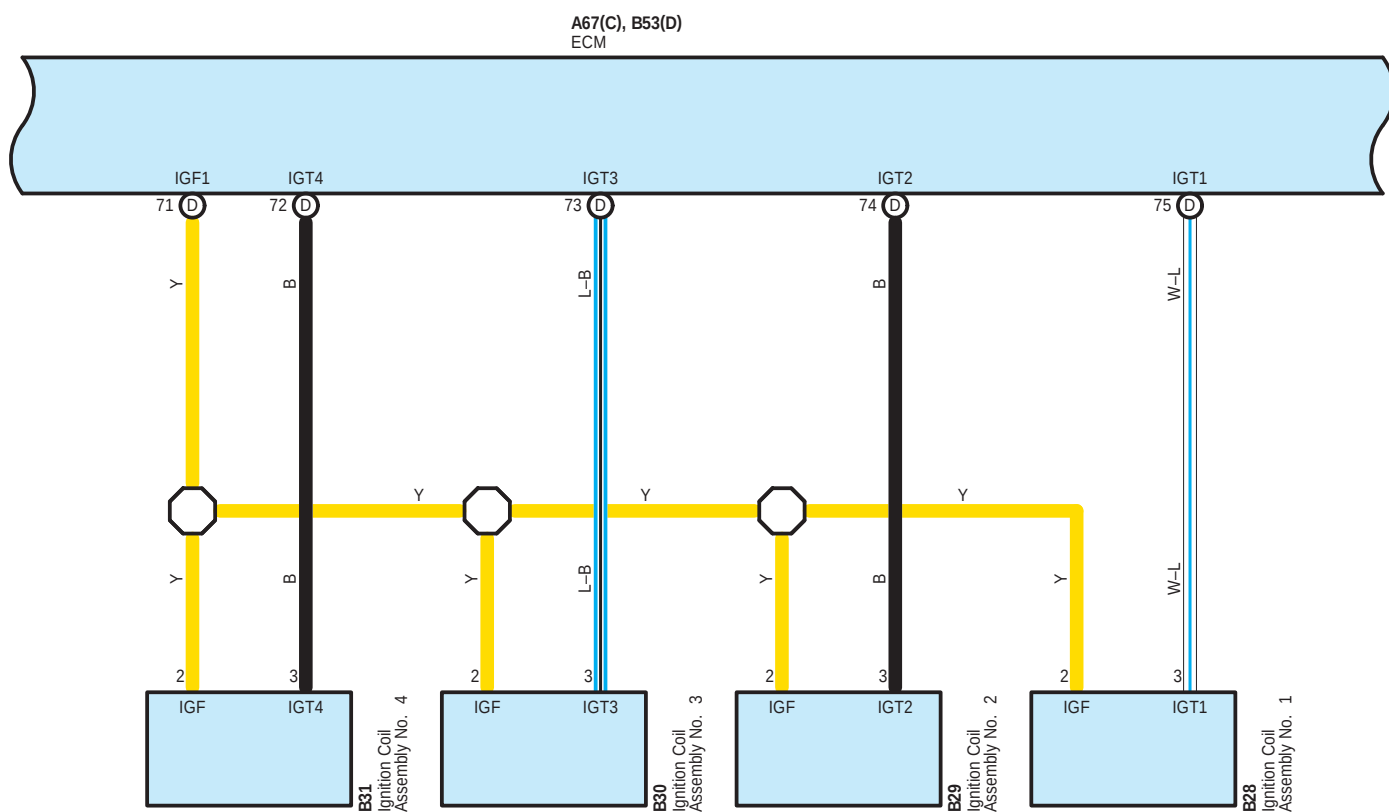
A67(C), B53(D)
ECM

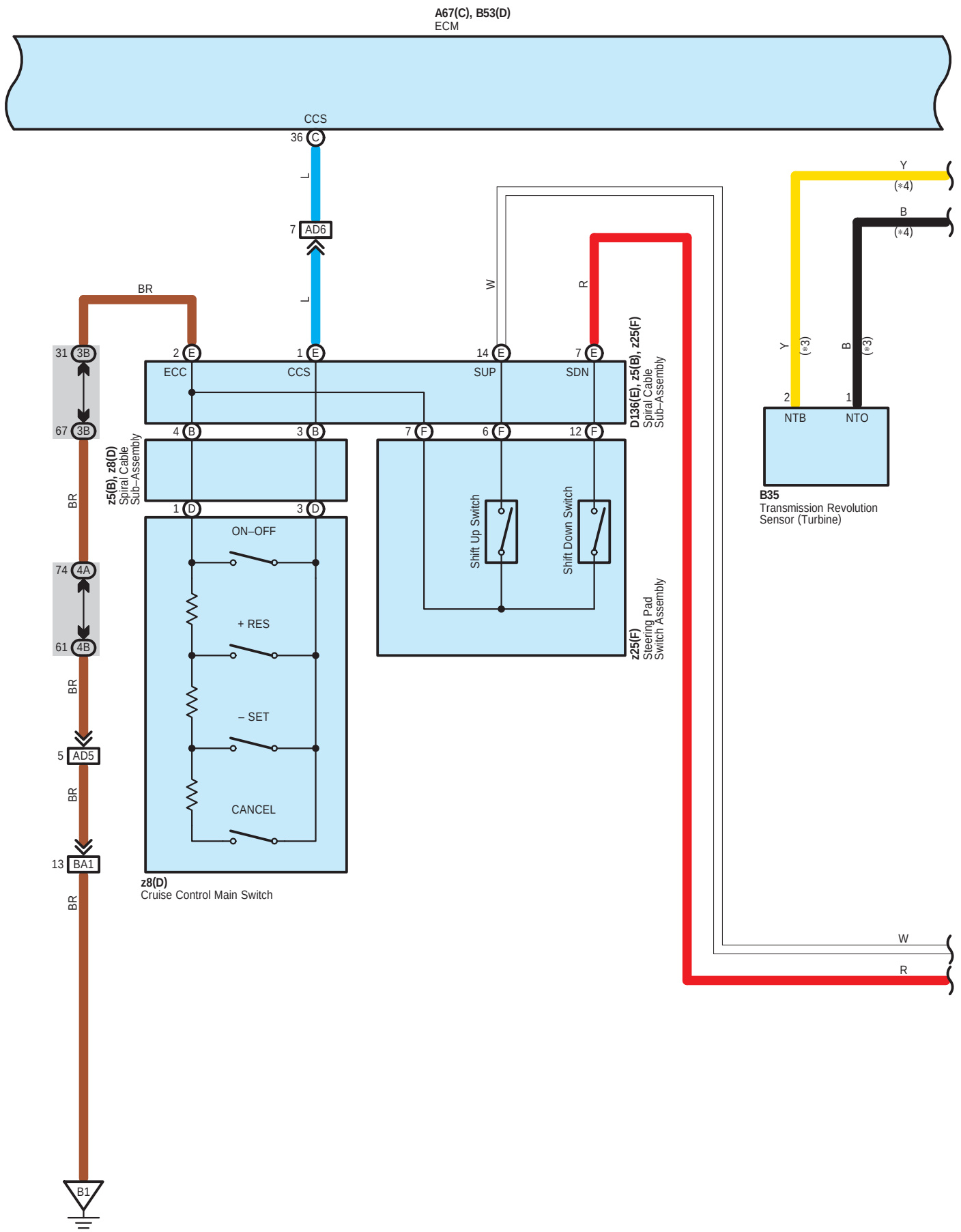


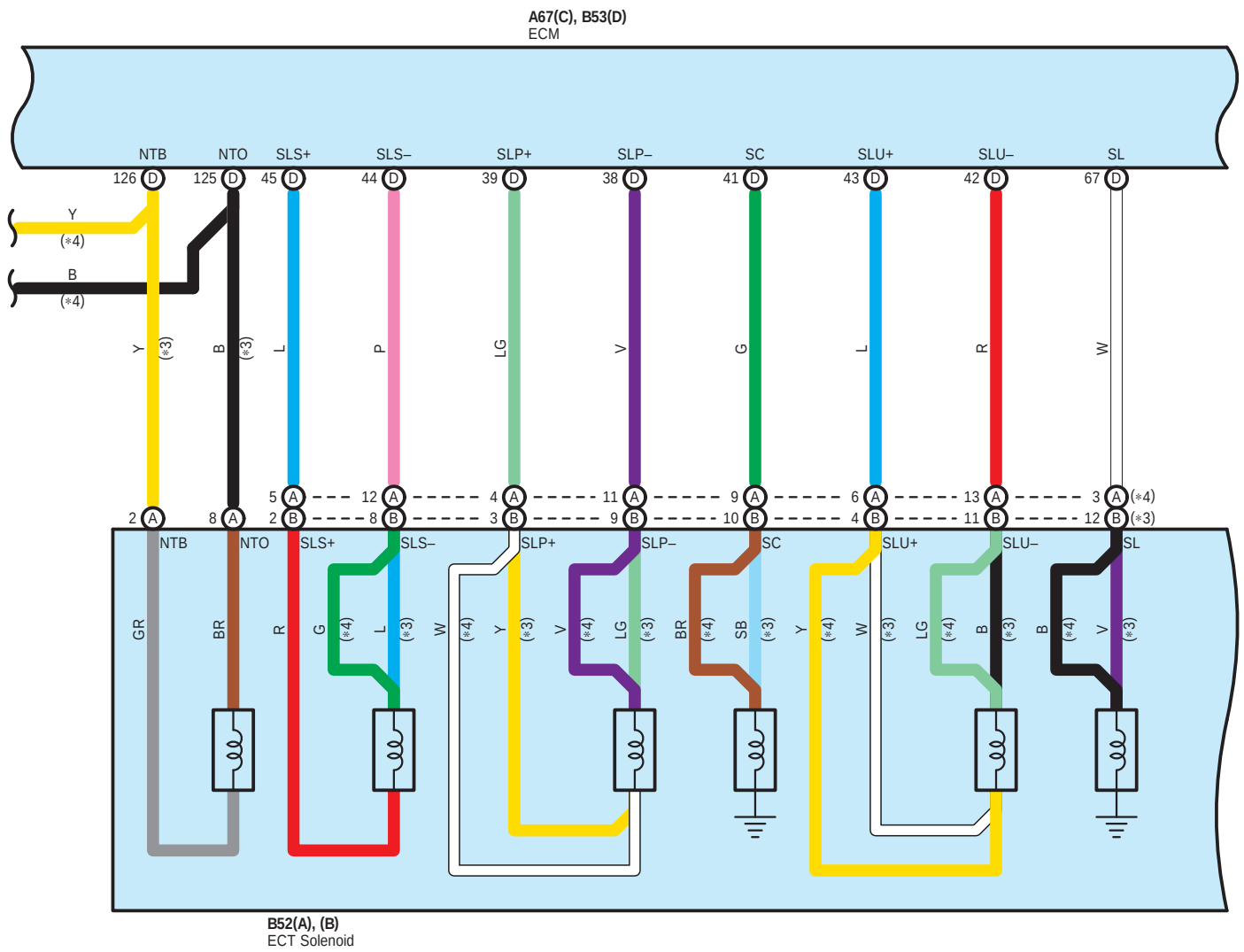




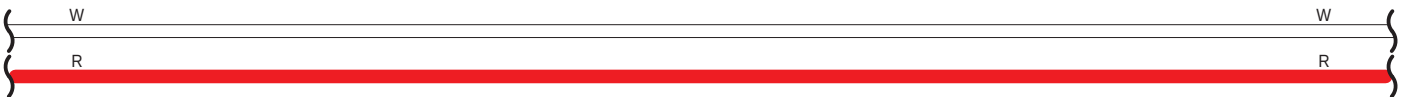


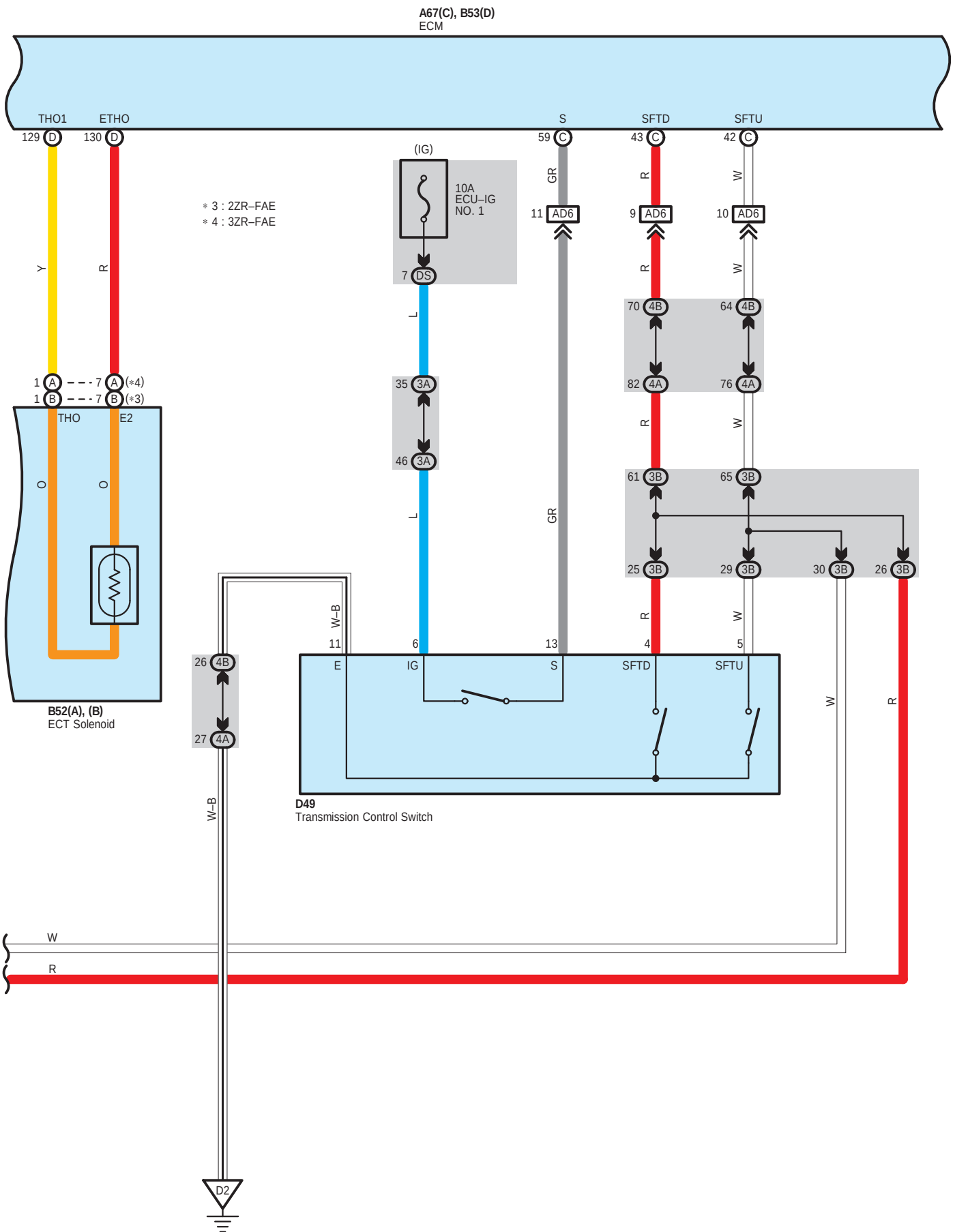


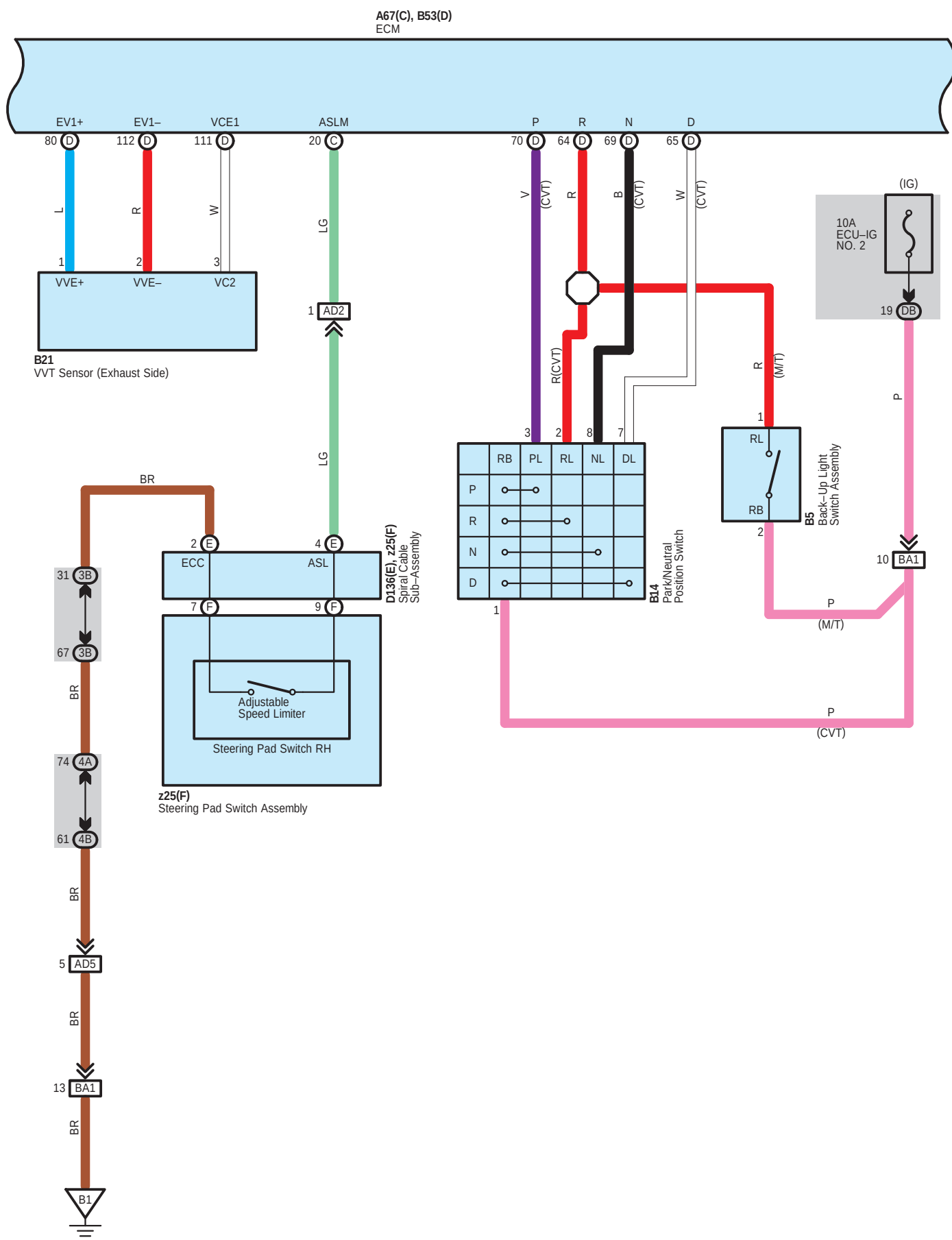


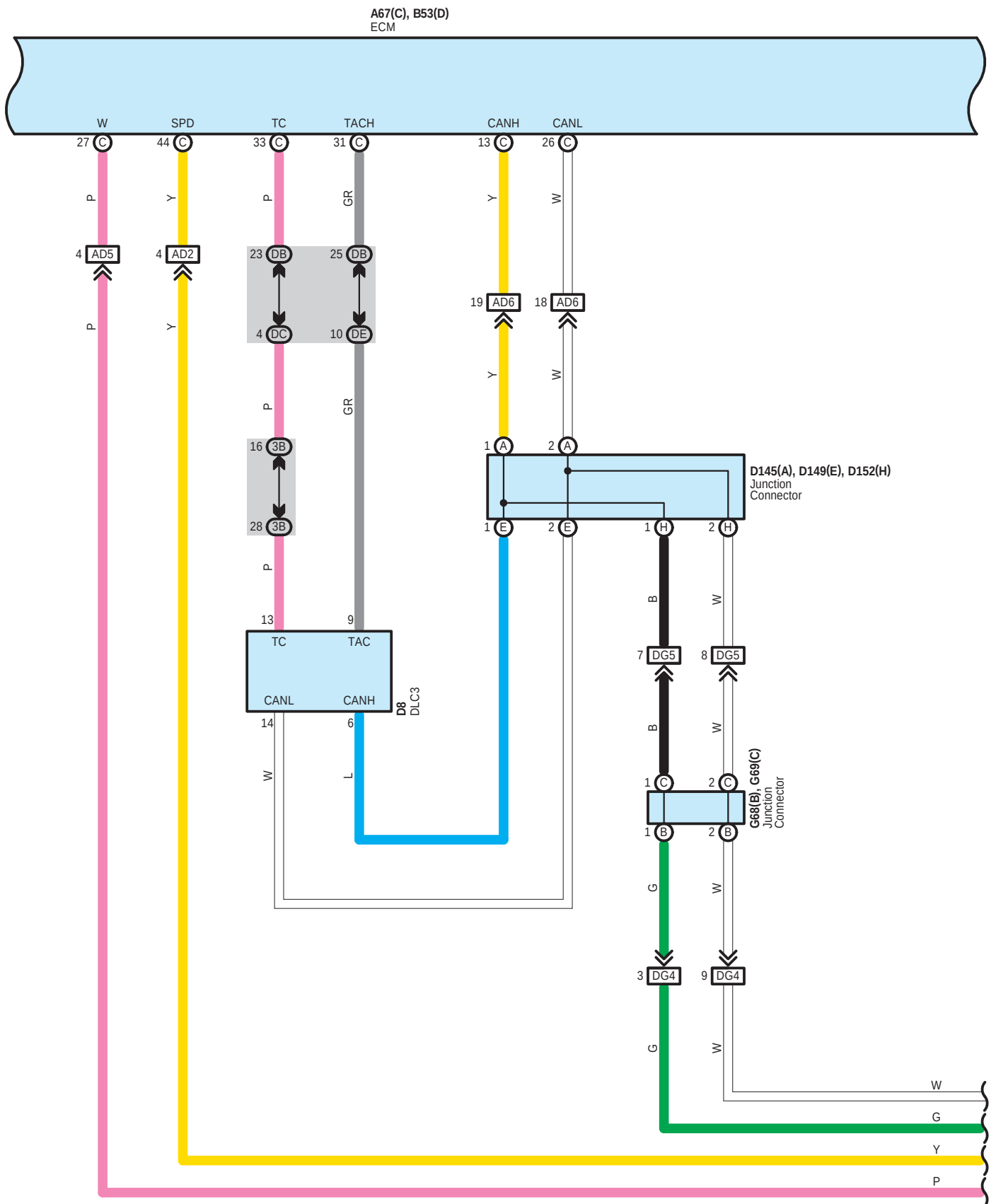


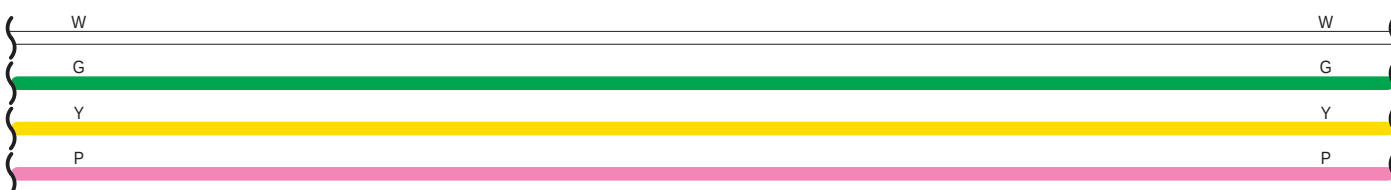
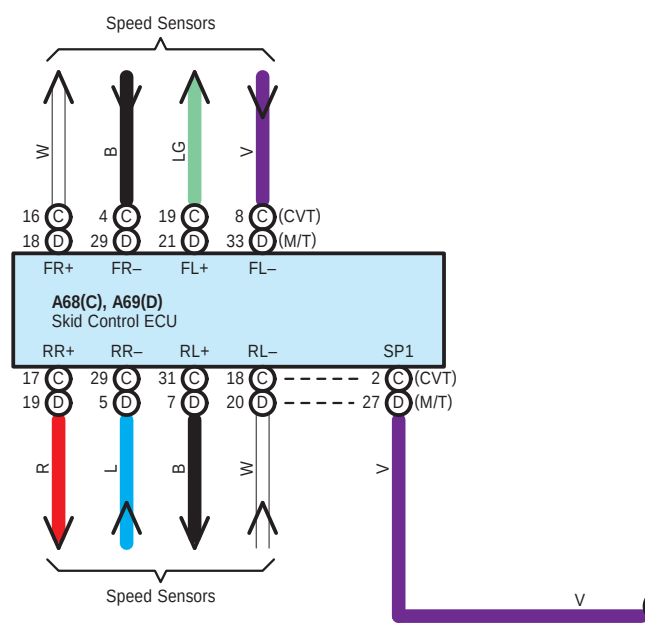
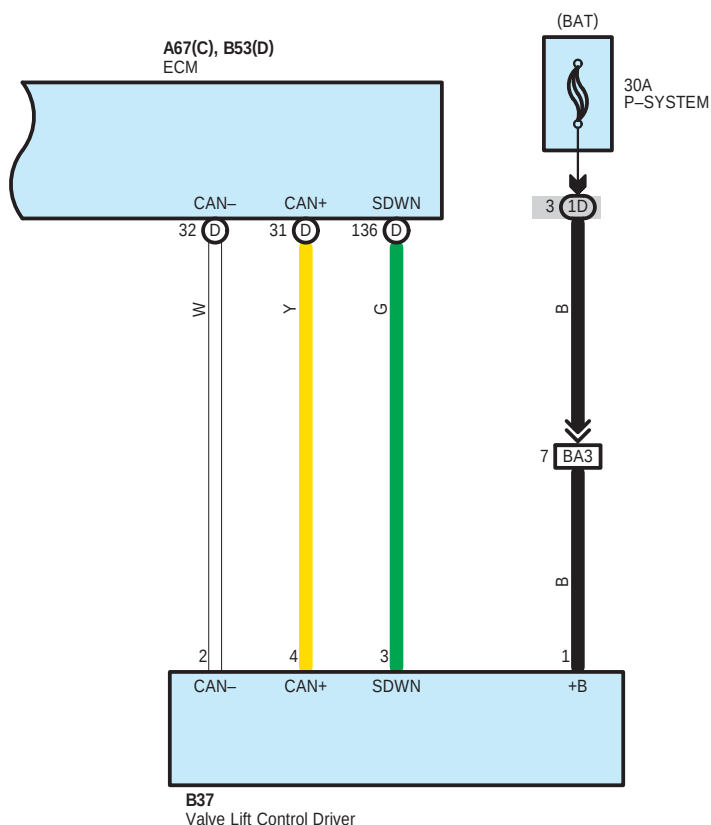
* 3 : 2ZR-FAE
* 4 : 3ZR-FAE

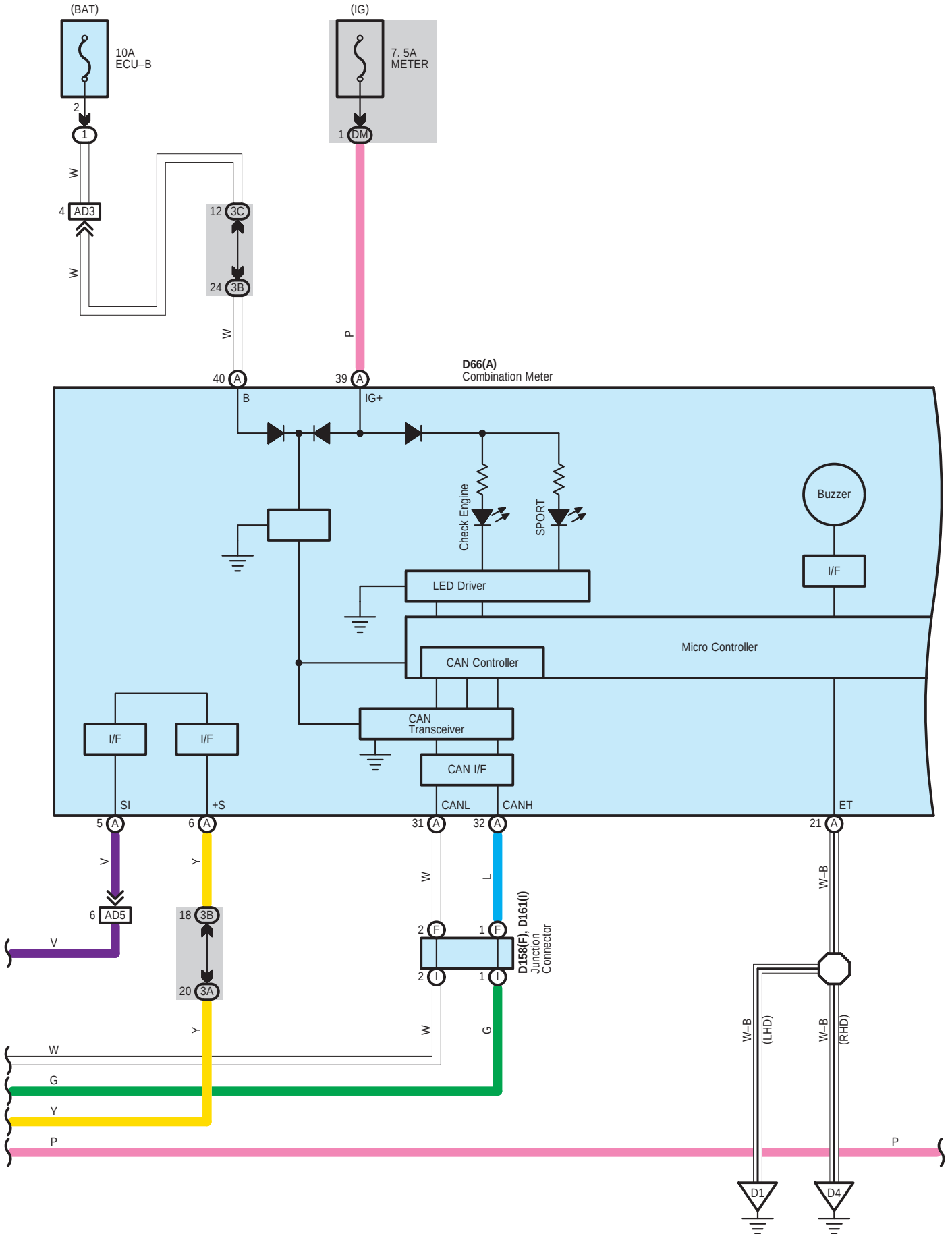


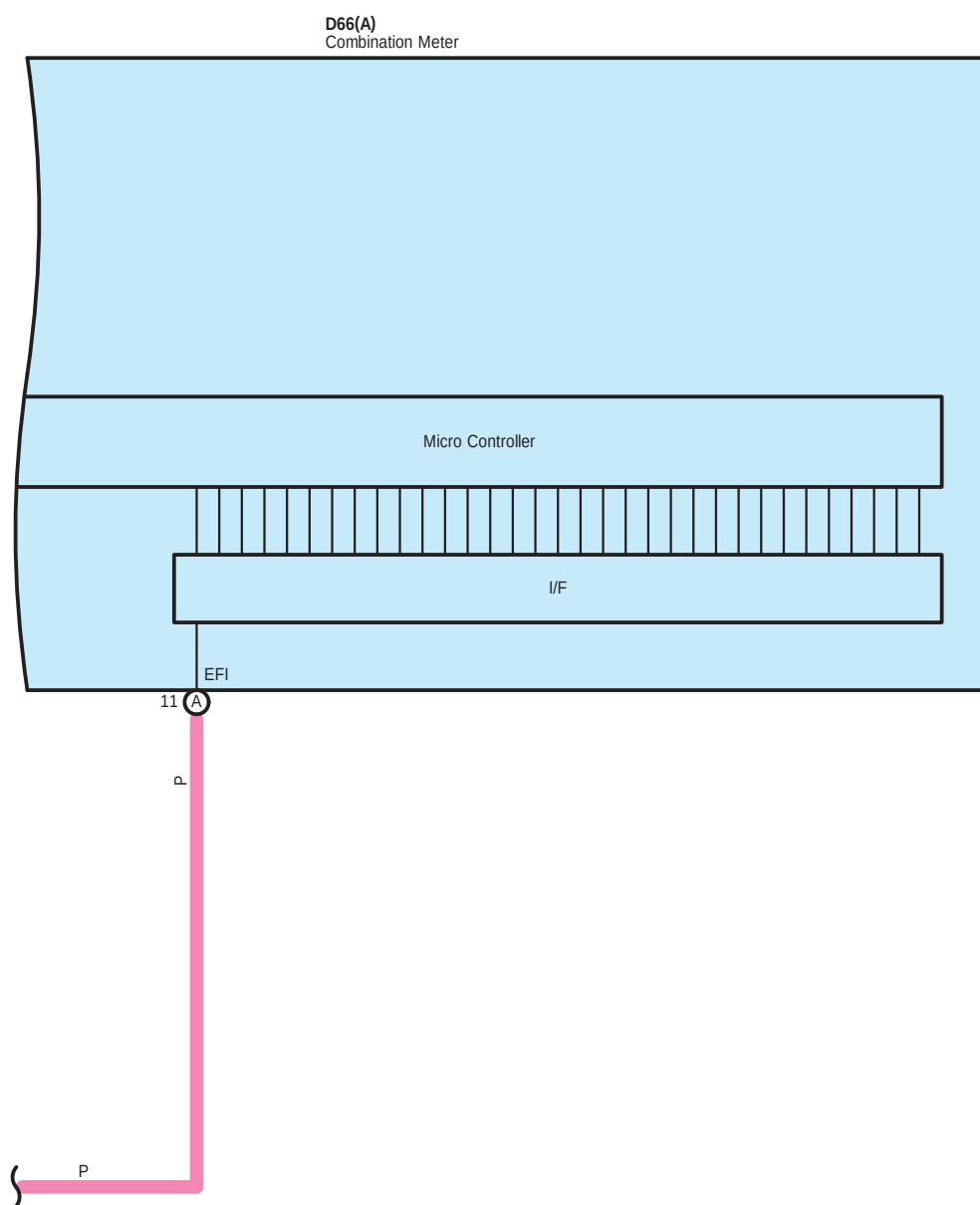


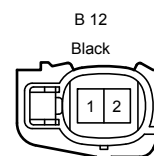
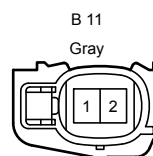
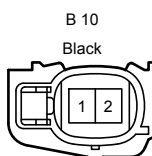
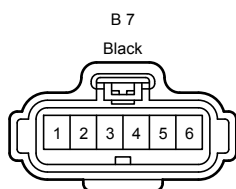
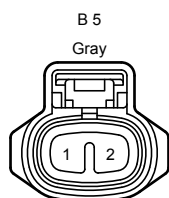
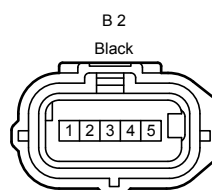
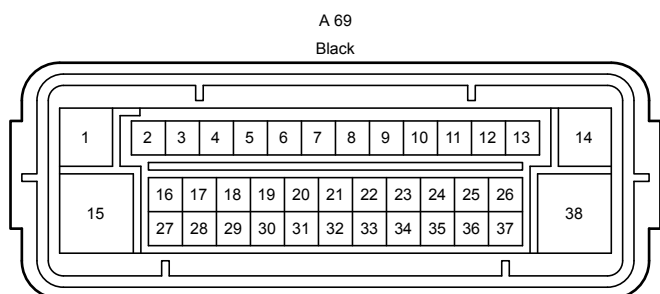
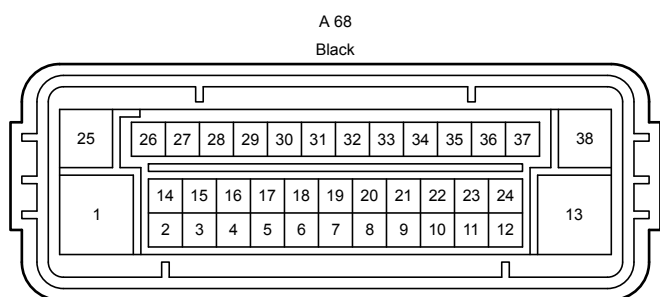
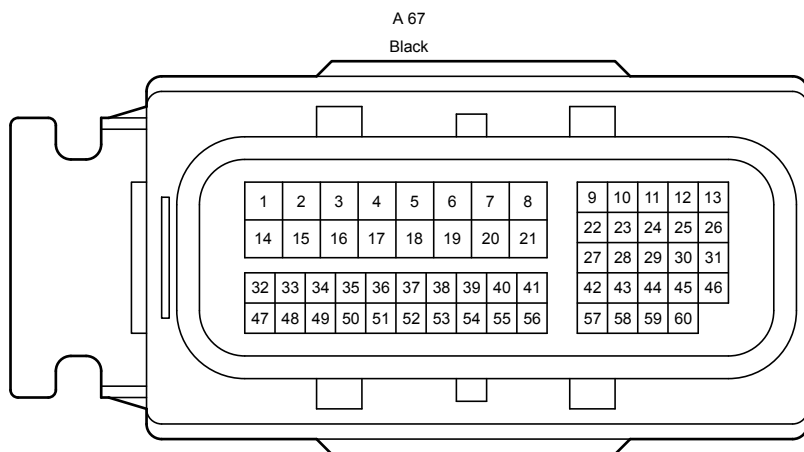
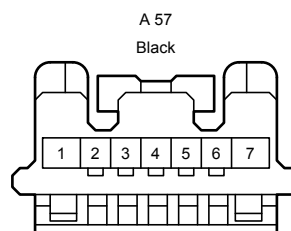
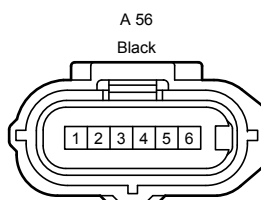
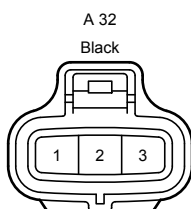
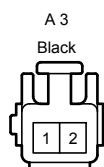


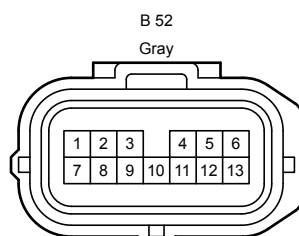
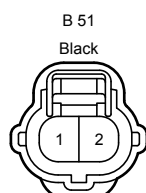
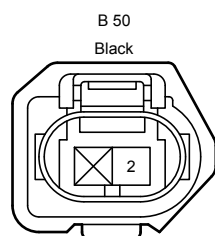
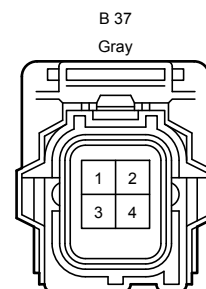
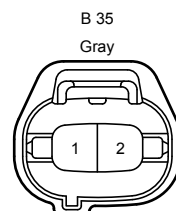
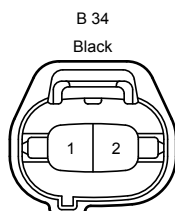
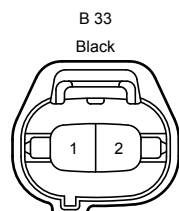
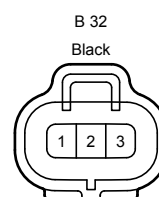
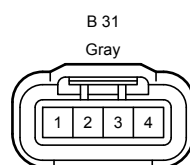
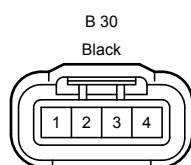
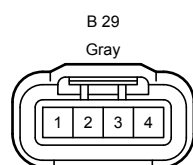
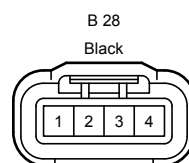
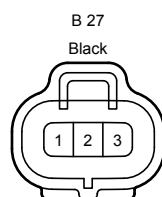
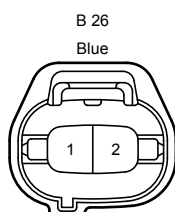
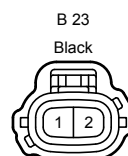
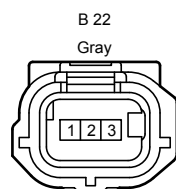
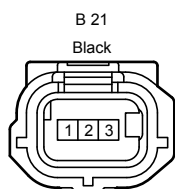
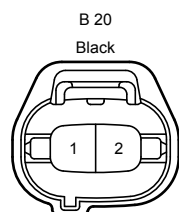
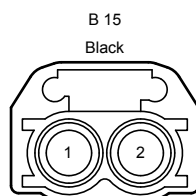
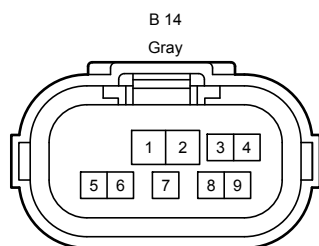
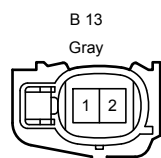


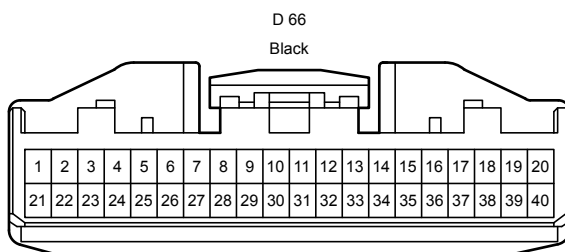
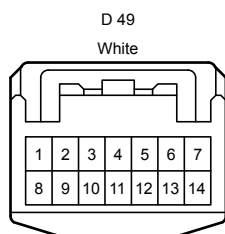
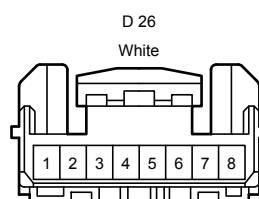
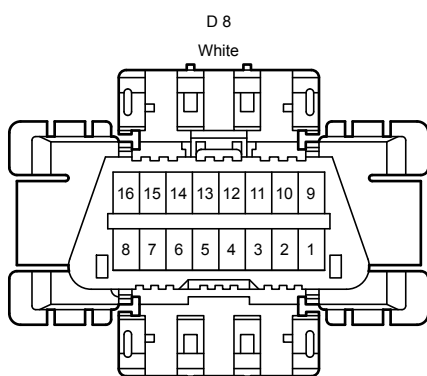
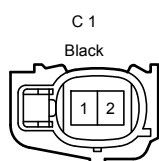
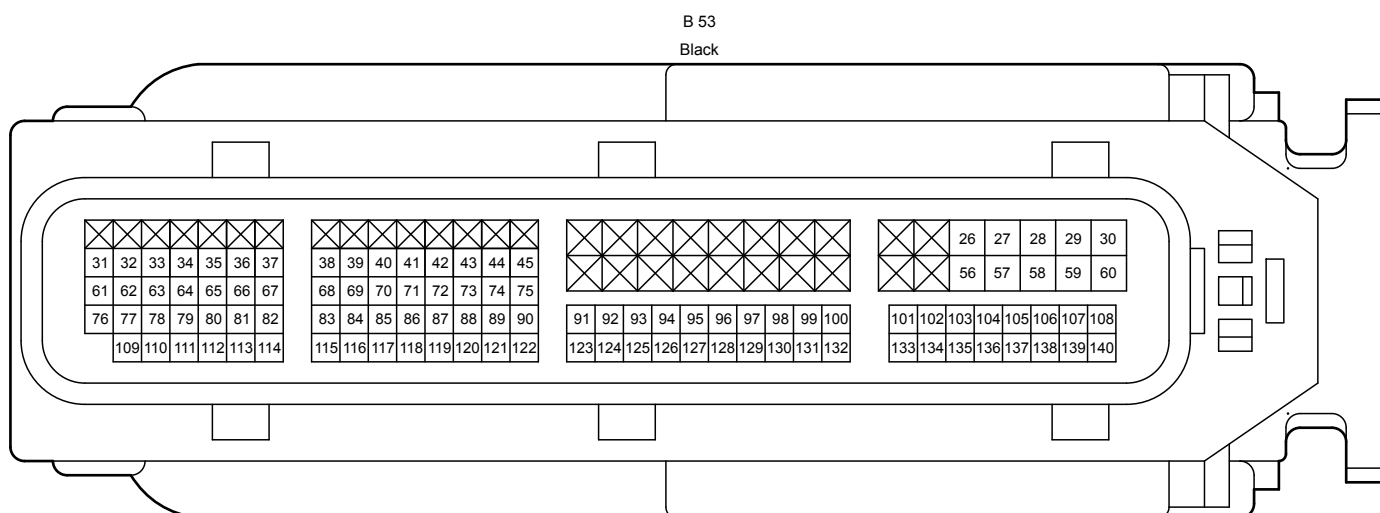




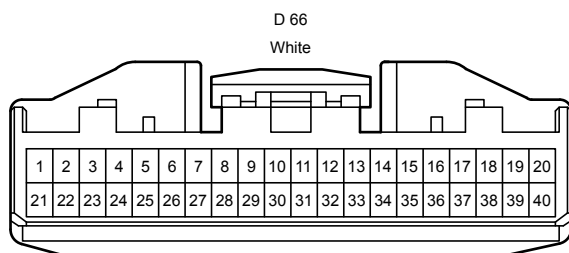




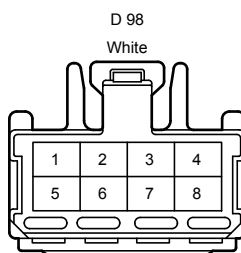




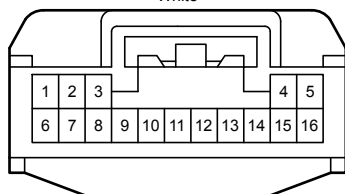
(Before Oct. 2016 Production)



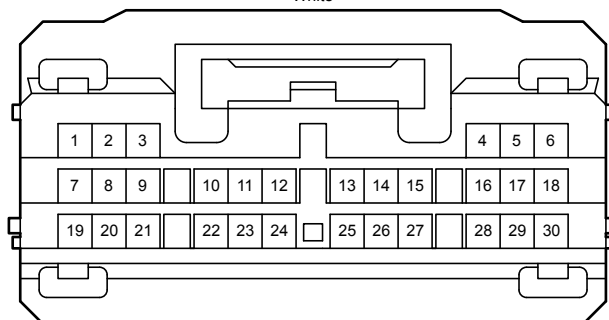
(From Oct. 2016 Production)



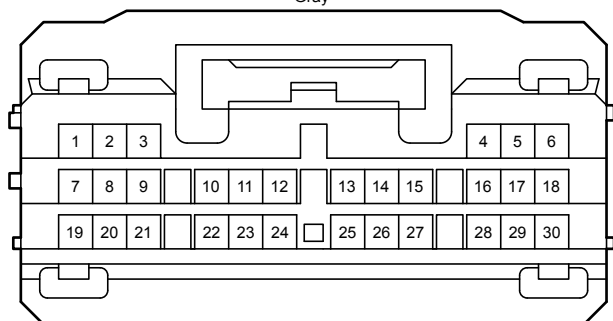
D102
White



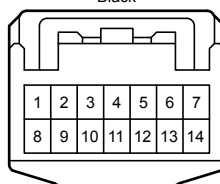
D109
White



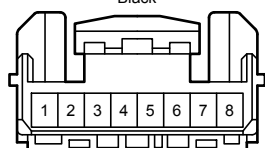
D111
Gray



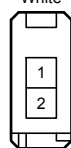
D136
Black



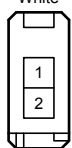
D139
Black



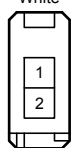
D145
White



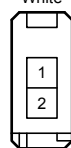
D149
White



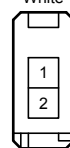
D152
White



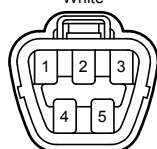
D158
White



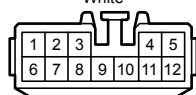
D161
White



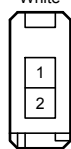
G 24
White



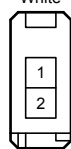
G 51
White



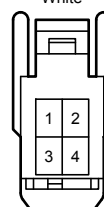
G 68
White



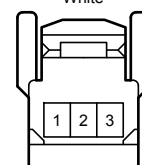
G 69
White



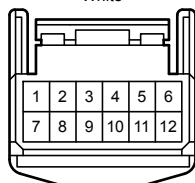
z 5
White



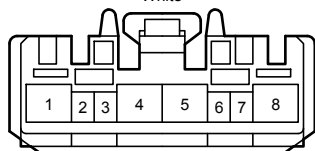
z 8
White



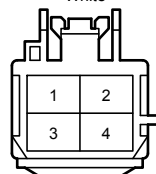
z 25
White



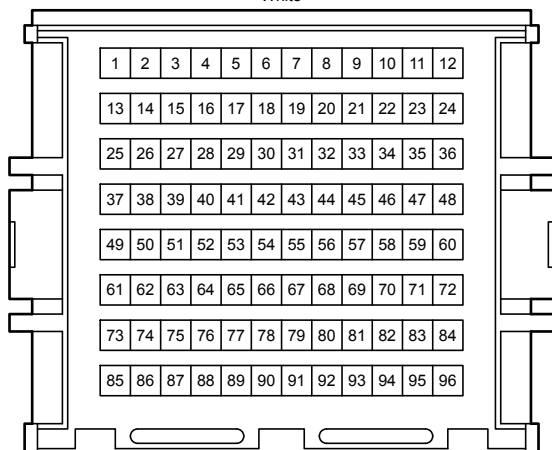
1B
White



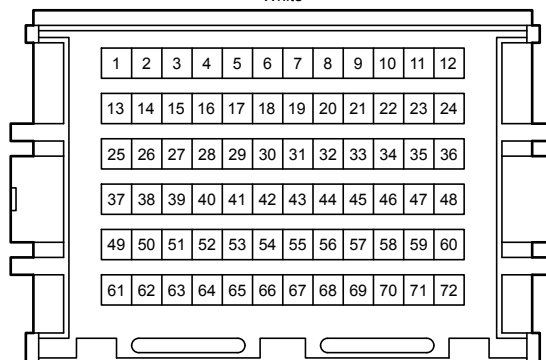
1D
White



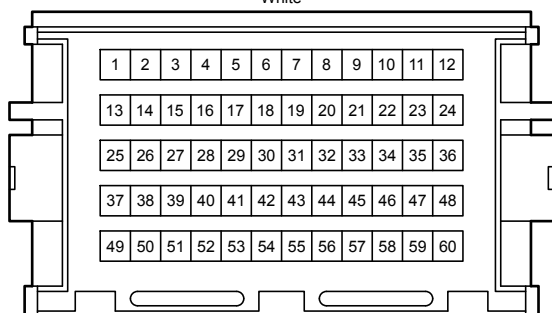
3A
White



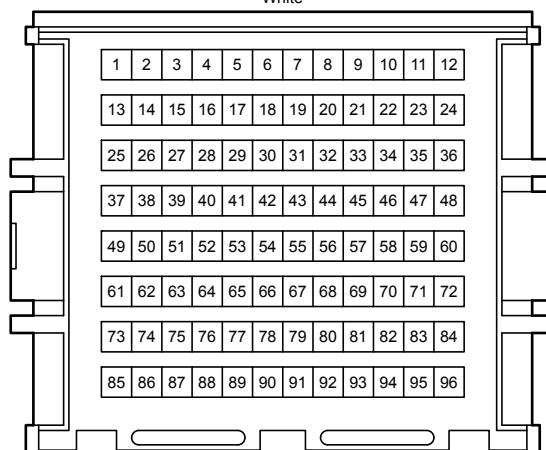
3B
White



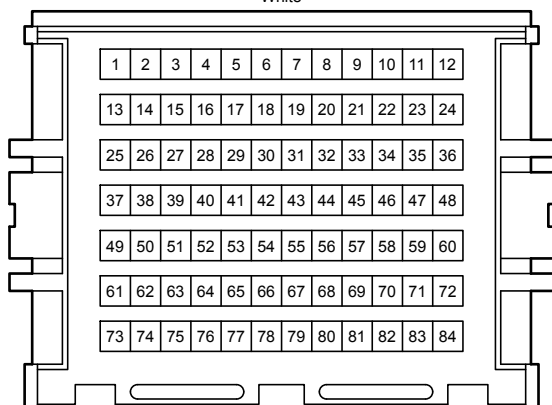
3C
White



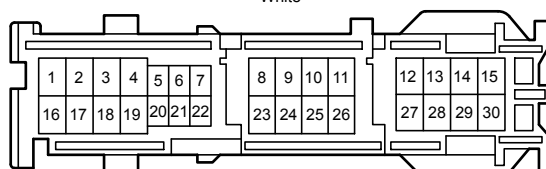
4A
White



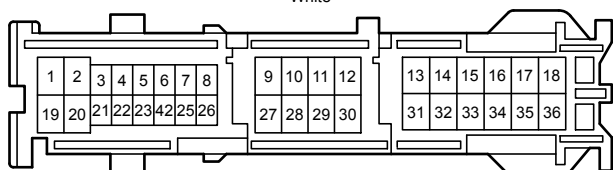
4B
White



DA
White



DB
White



DC
White

