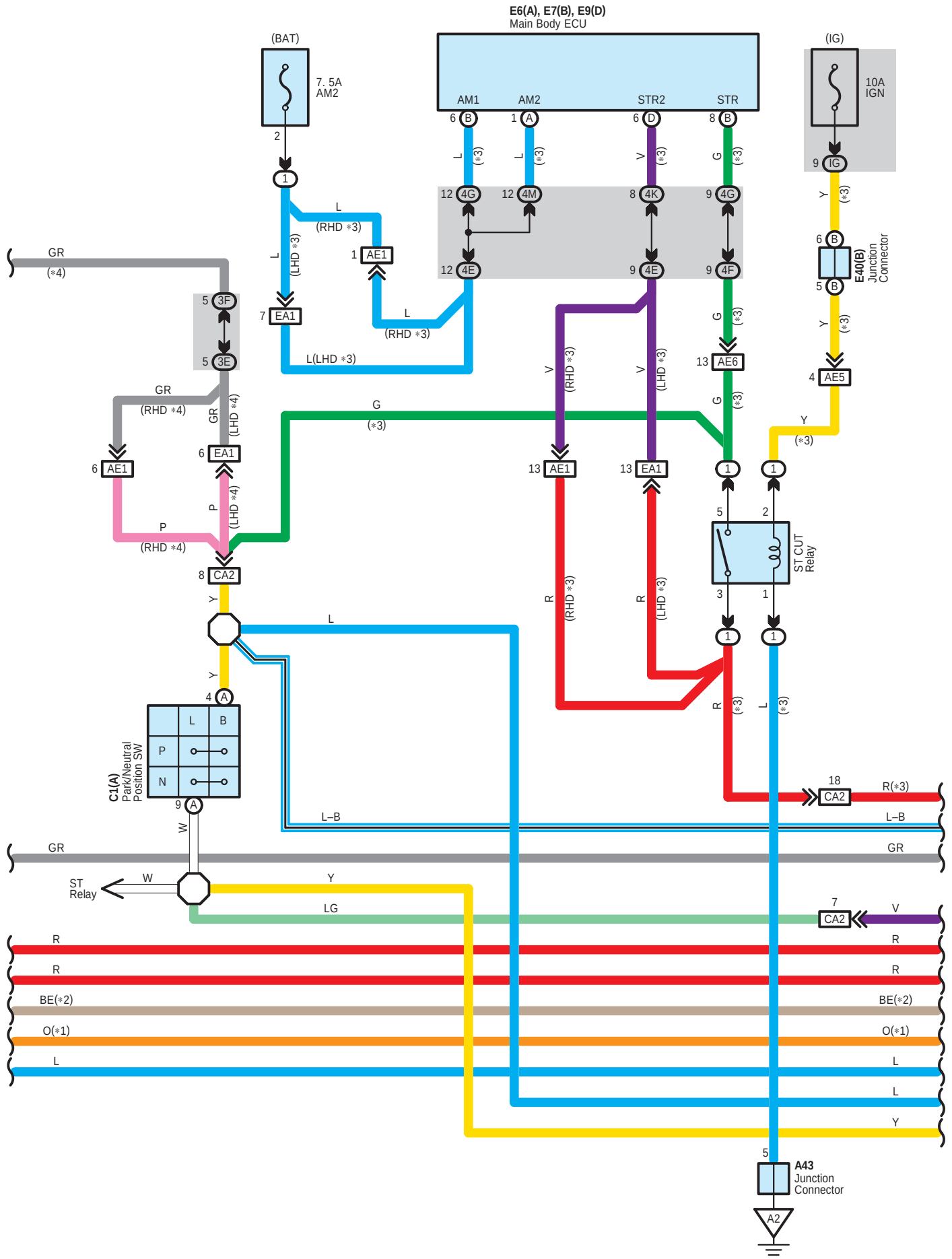
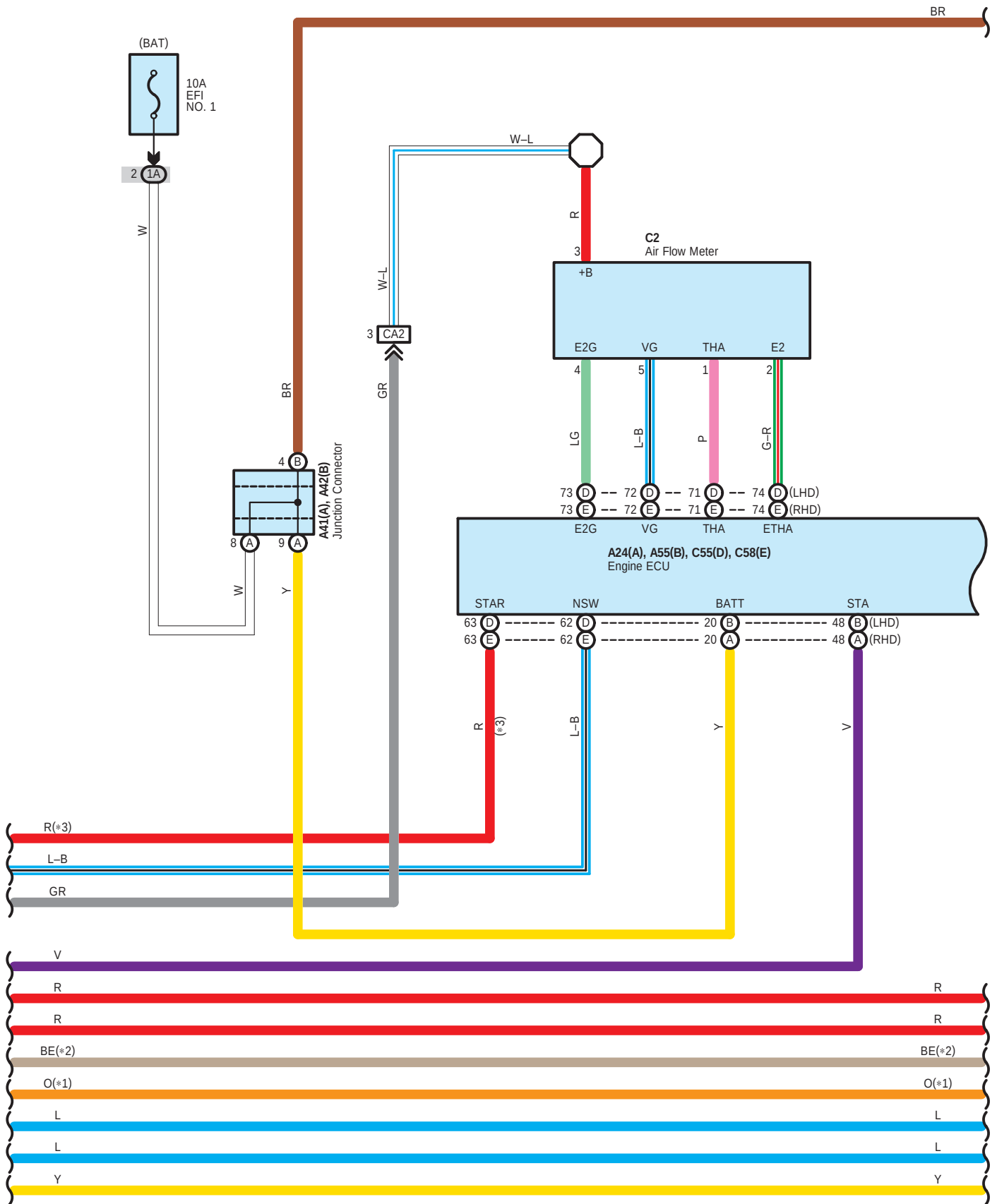
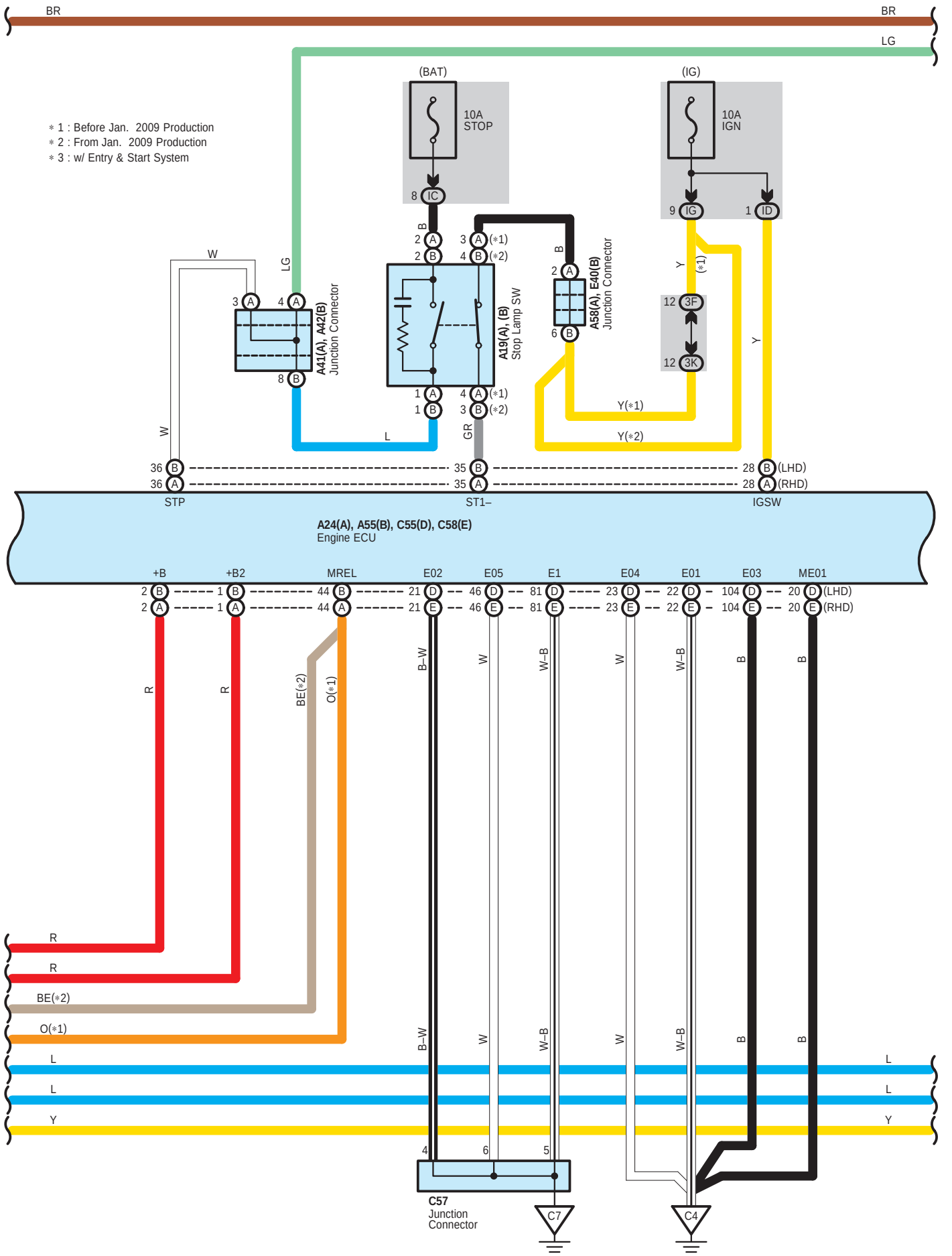
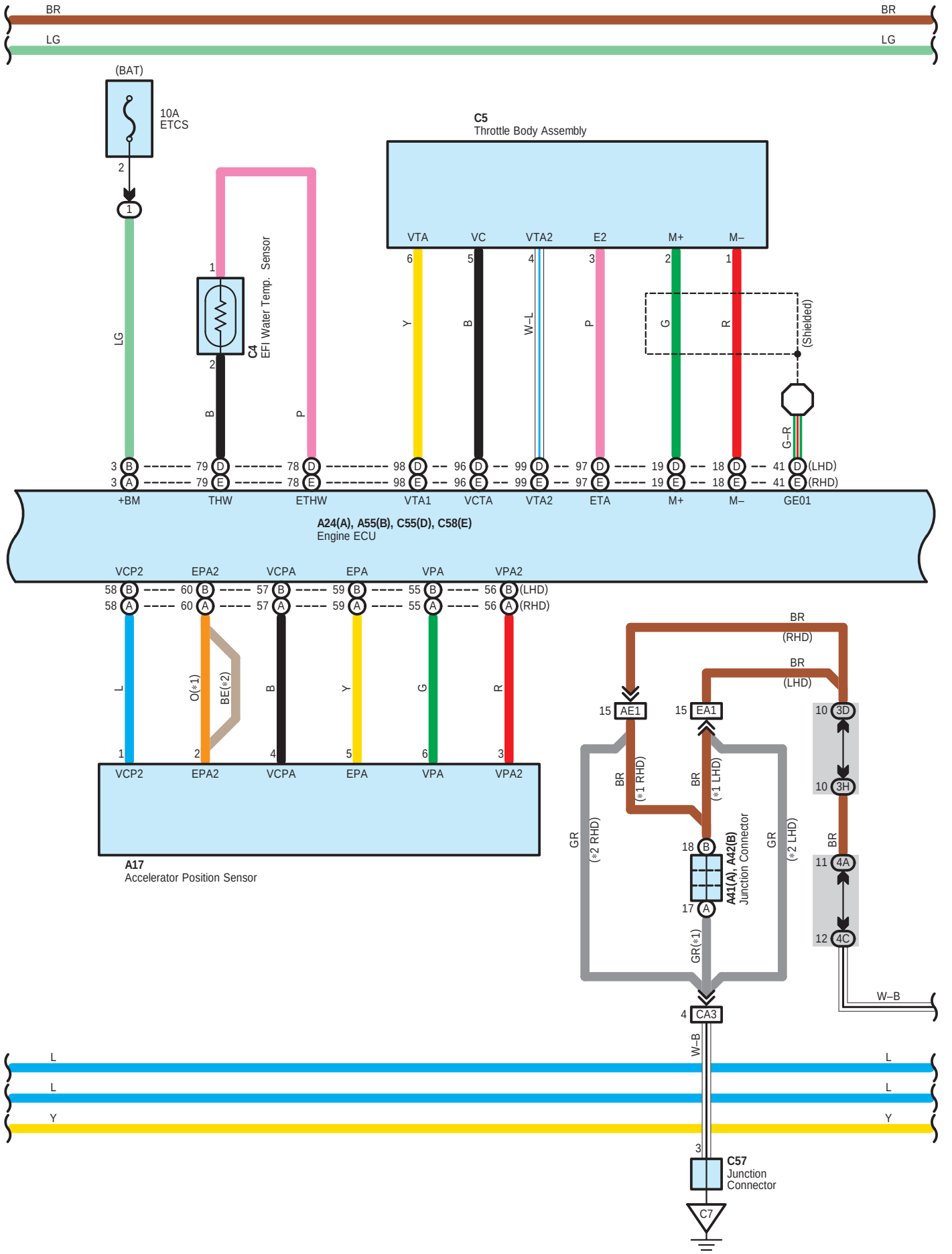




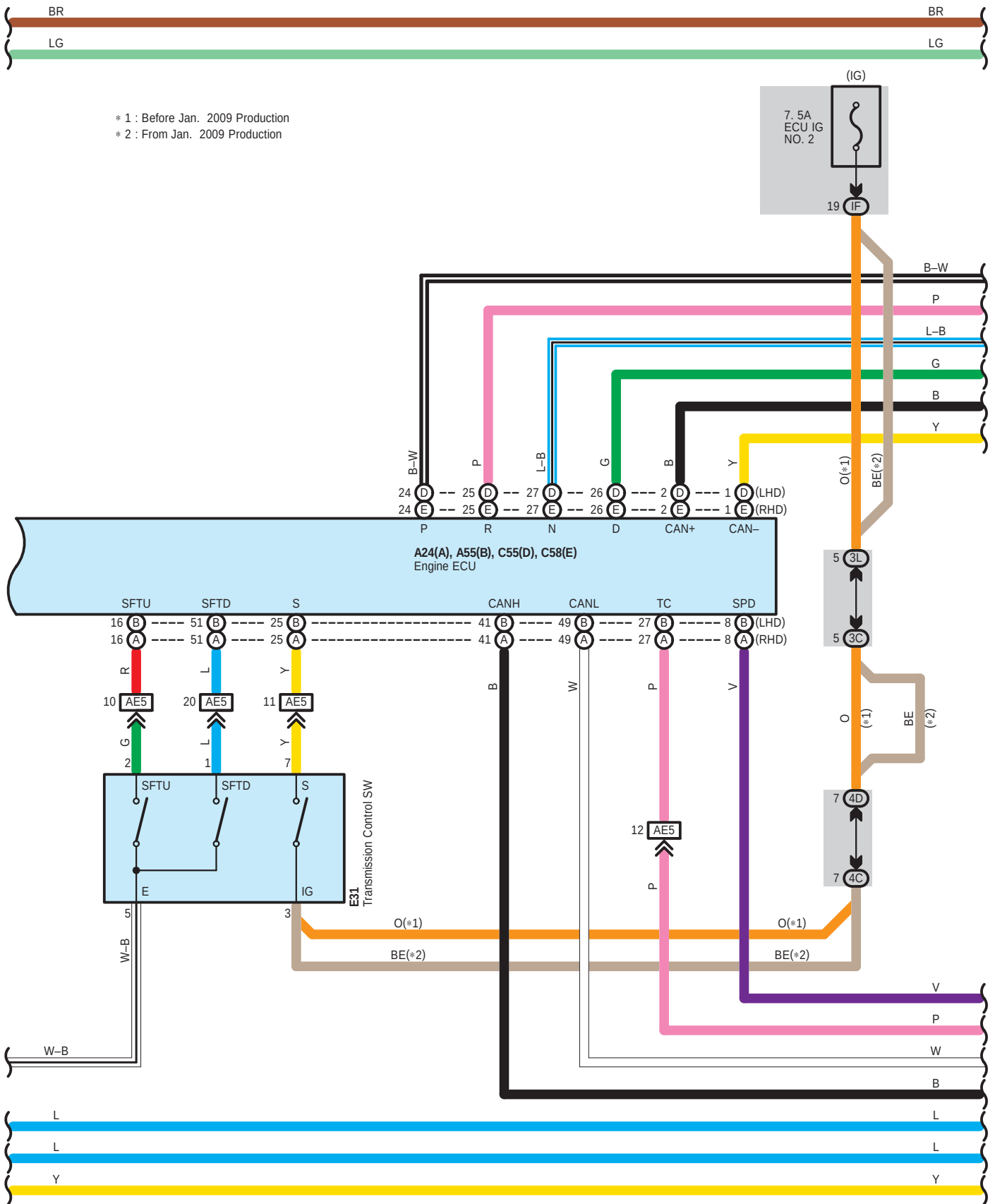


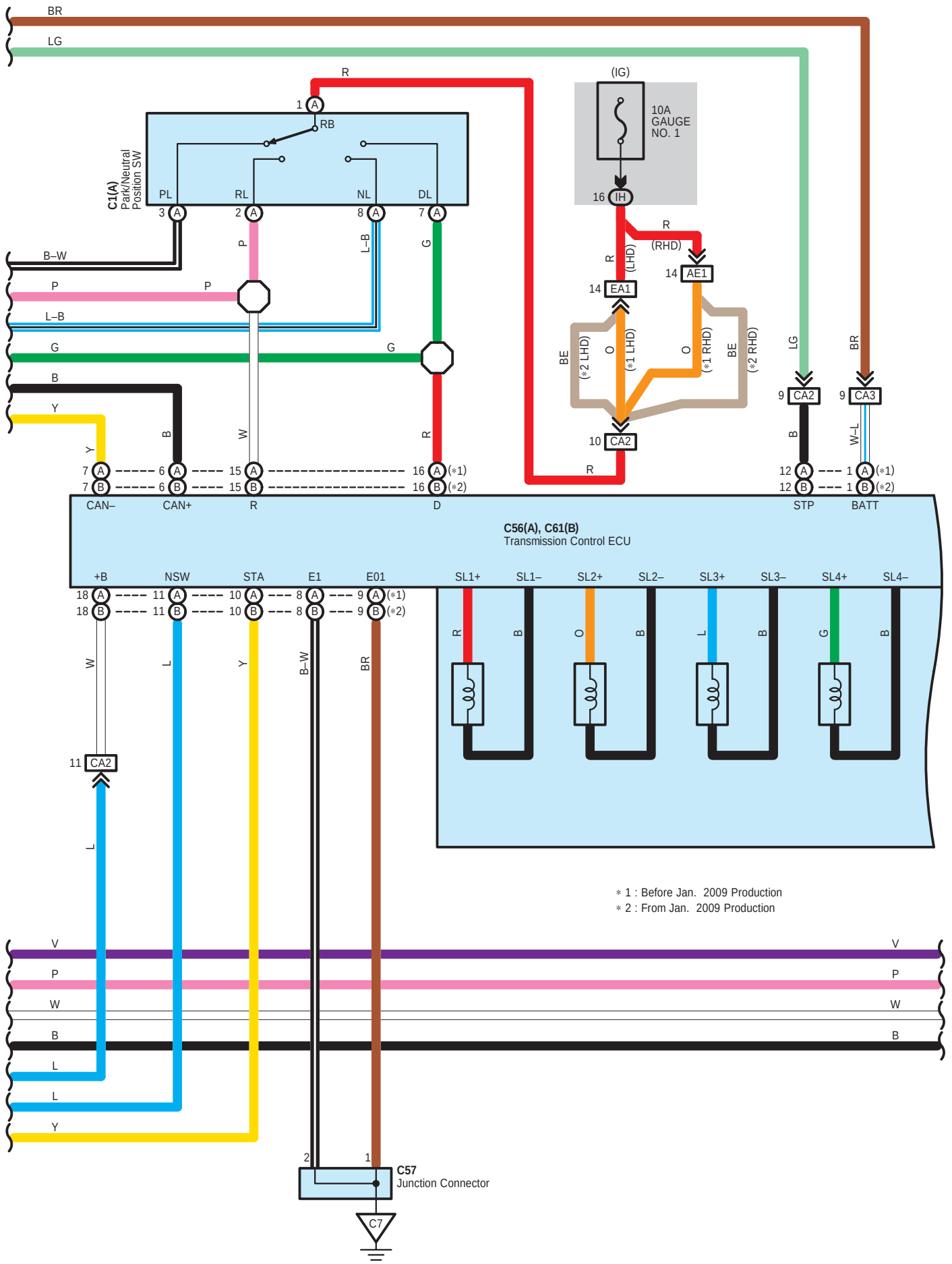


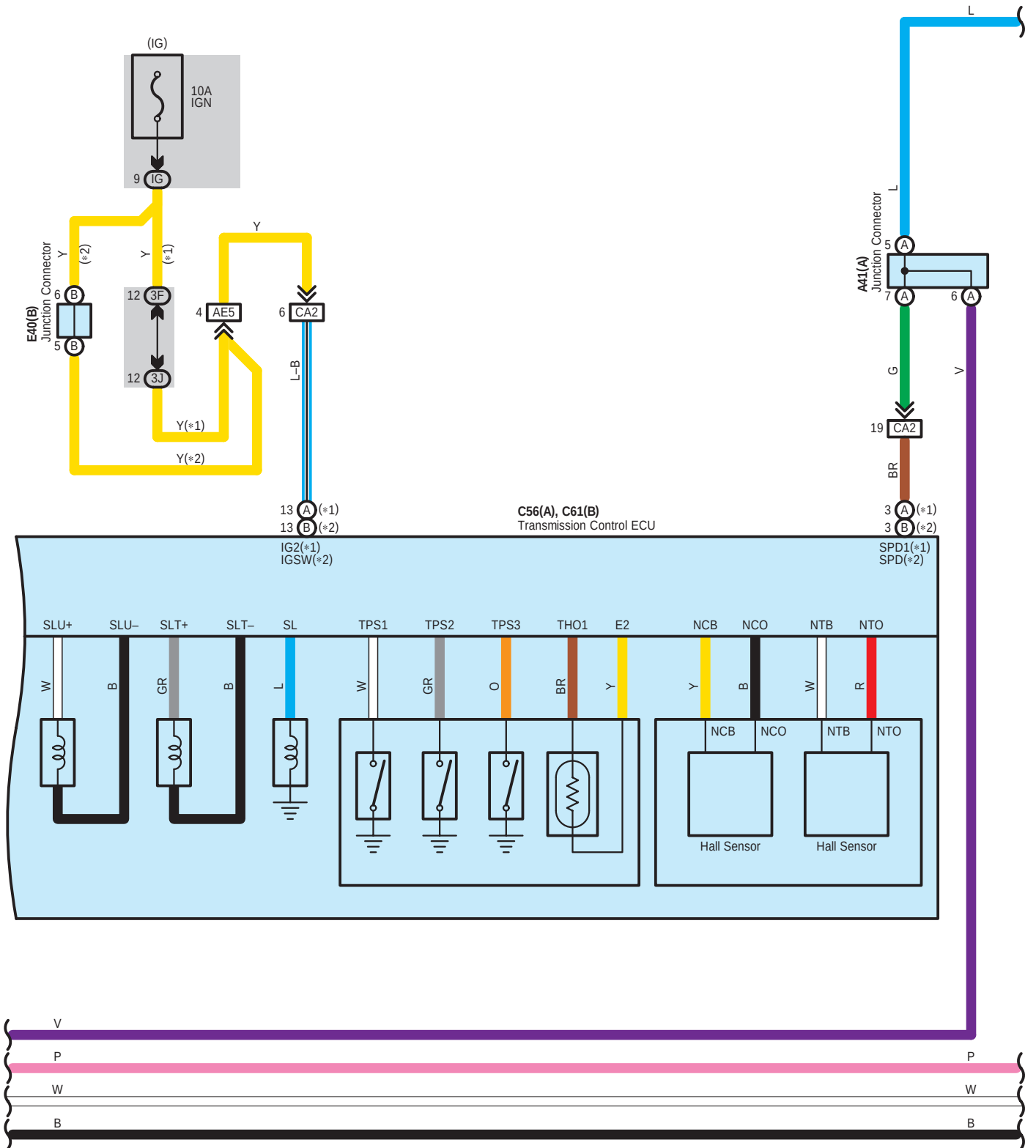




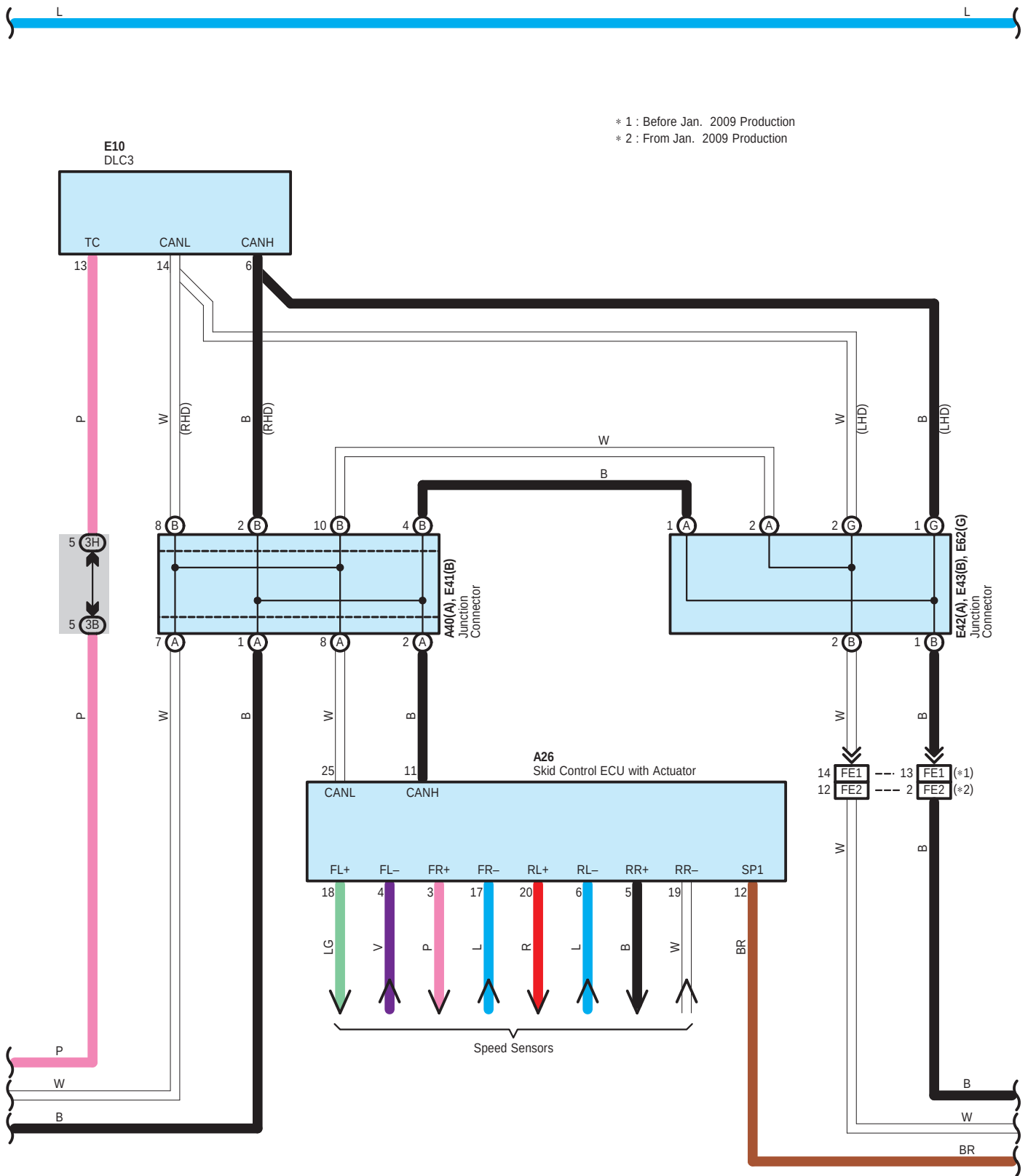
ECT and A/T Indicator <2GR-FE>

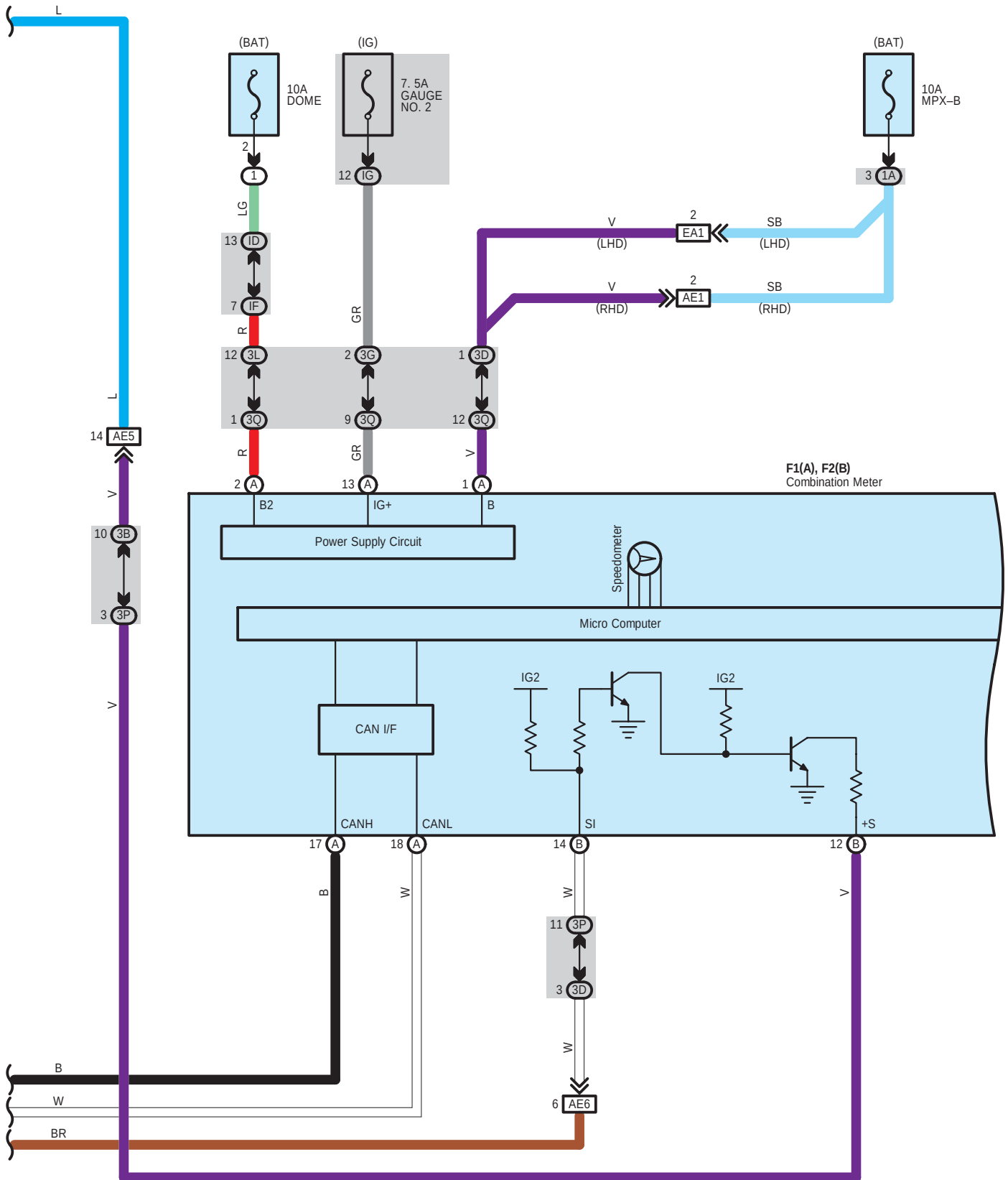




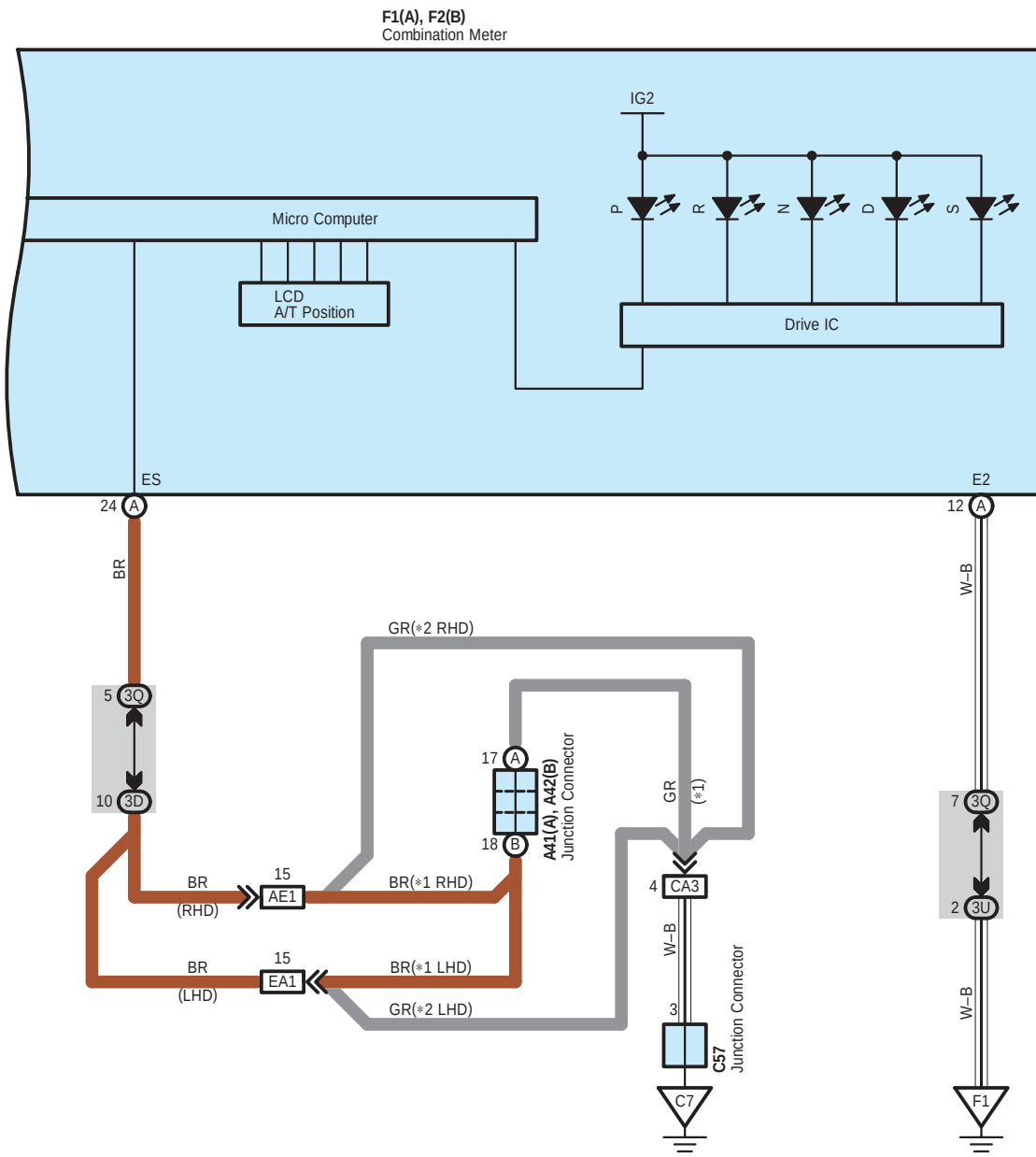


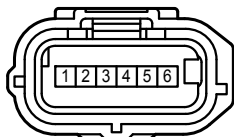
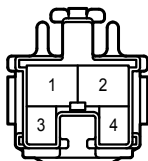
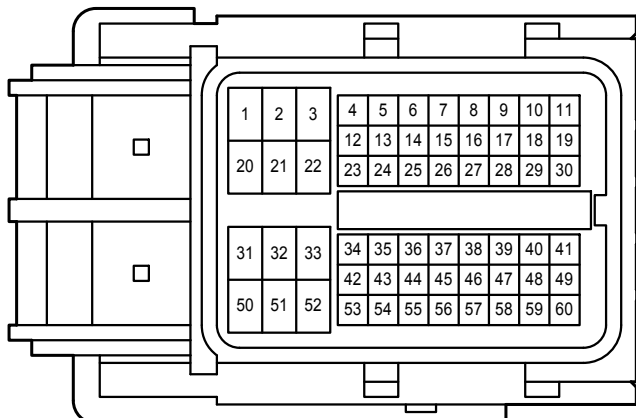
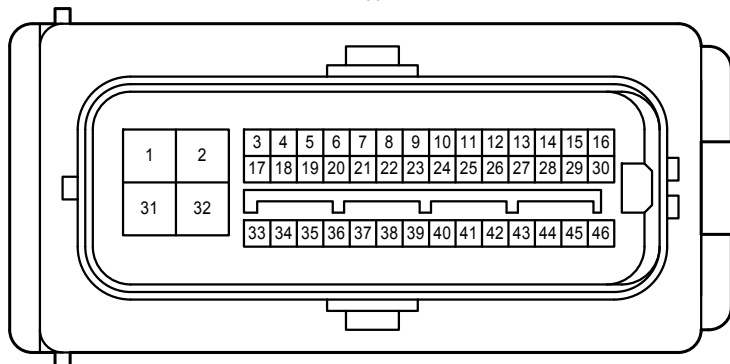
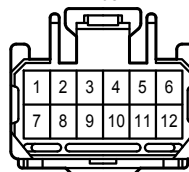
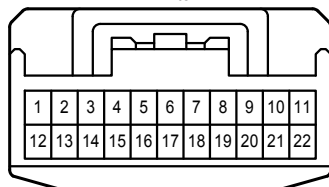
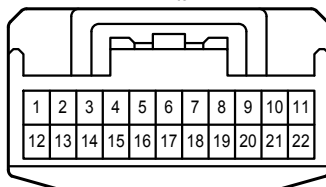
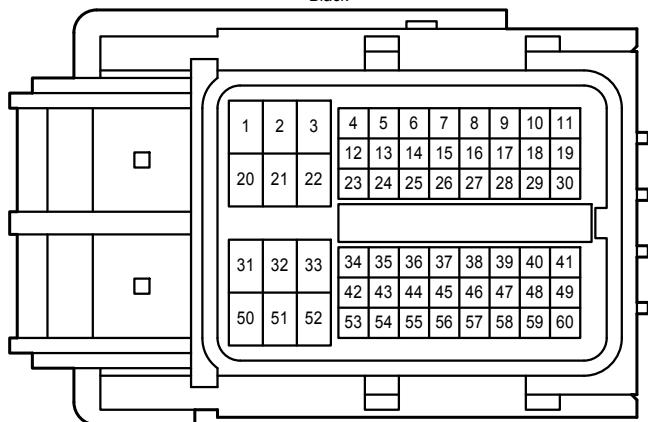
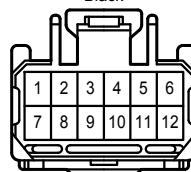
* 1 : Before Jan. 2009 Production
 * 2 : From Jan. 2009 Production



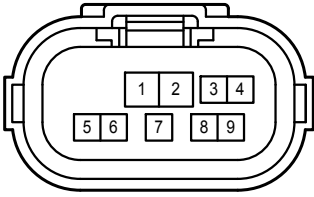


* 1 : Before Jan. 2009 Production
* 2 : From Jan. 2009 Production



A 17
BlackA 19
BlueA 24
BlackA 26
BlackA 40
BlueA 41
WhiteA 42
WhiteA 43
GrayA 55
BlackA 58
Black

C 1
Gray



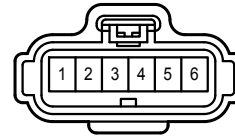
C 2
Black



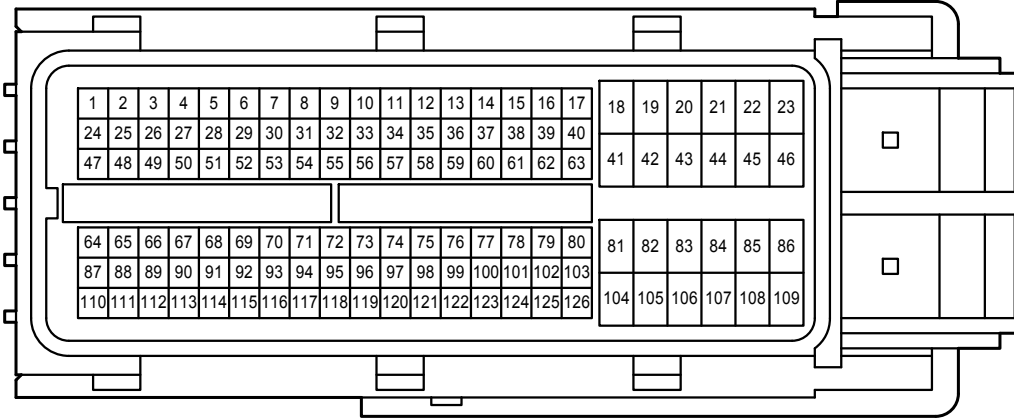
C 4
Black



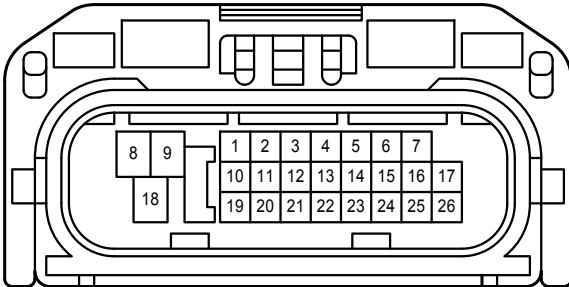
C 5
Black



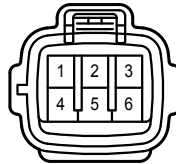
C 55
Black



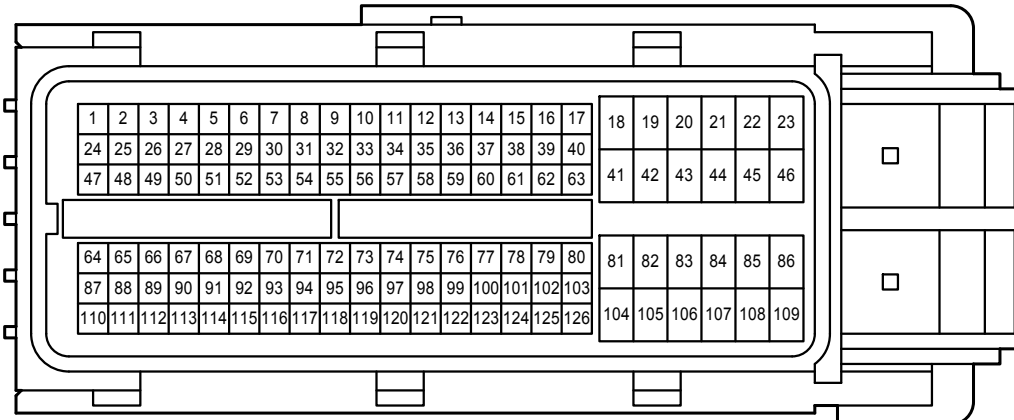
C 56
Black



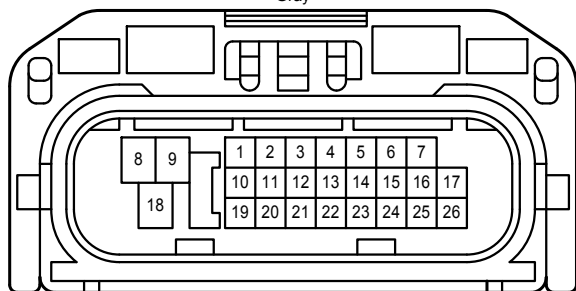
C 57
Gray



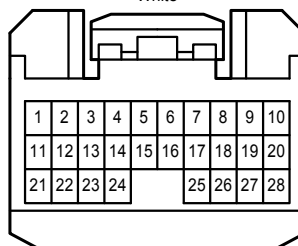
C 58
Black



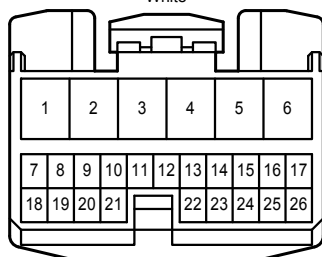
C 61
Gray



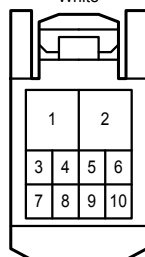
E 6
White



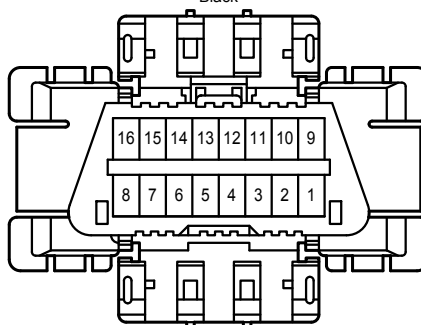
E 7
White



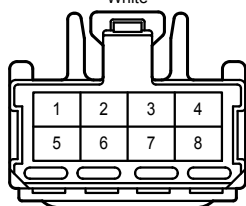
E 9
White



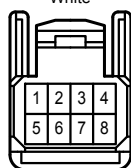
E 10
Black



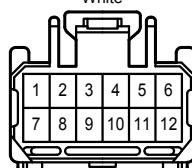
E 23
White



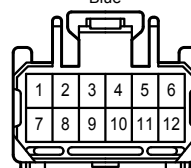
E 31
White



E 40
White



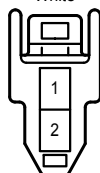
E 41
Blue



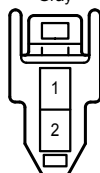
E 42
White



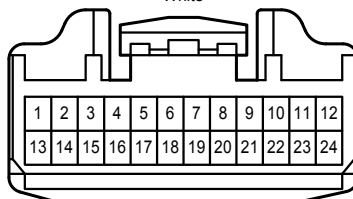
E 43
White



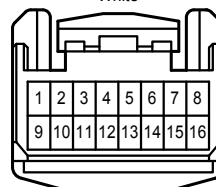
E 62
Gray



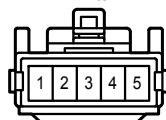
F 1
White



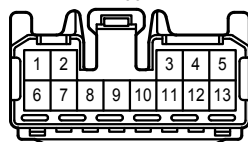
F 2
White



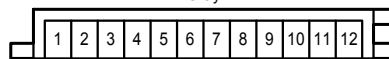
1A
White



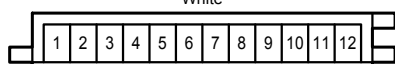
1E
Black



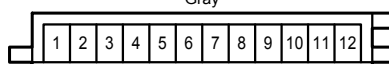
3B
Gray



3C
White

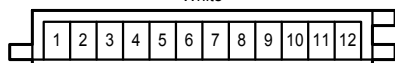


3D
Gray



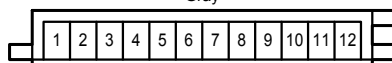
3E

White



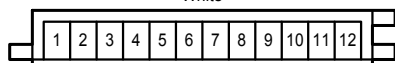
3F

Gray



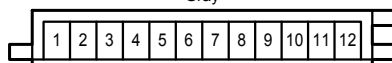
3G

White



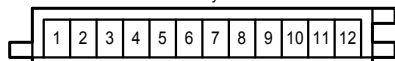
3H

Gray



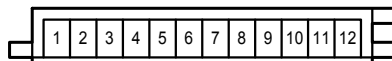
3J

Gray



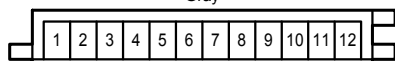
3K

White



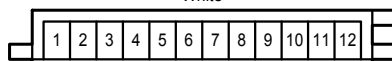
3L

Gray



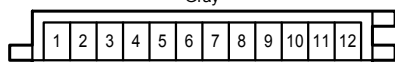
3P

White



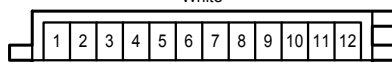
3Q

Gray



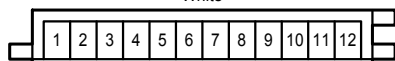
3U

White



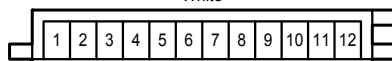
4A

White



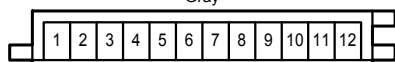
4C

White



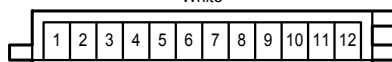
4D

Gray



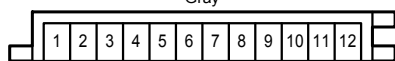
4E

White



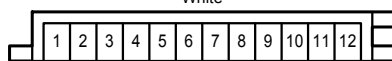
4F

Gray



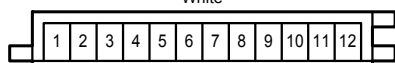
4G

White



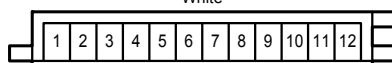
4K

White



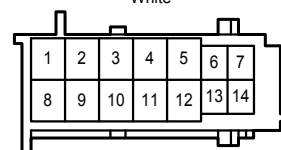
4M

White



IC

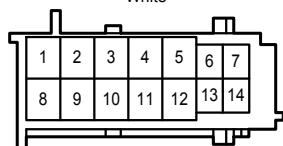
White



(RHD)

IC

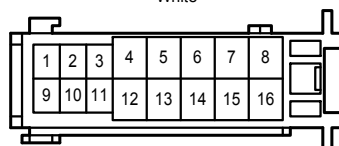
White



(LHD)

ID

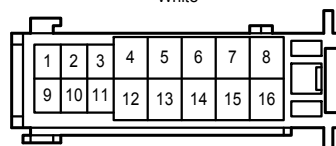
White



(RHD)

ID

White



(LHD)

