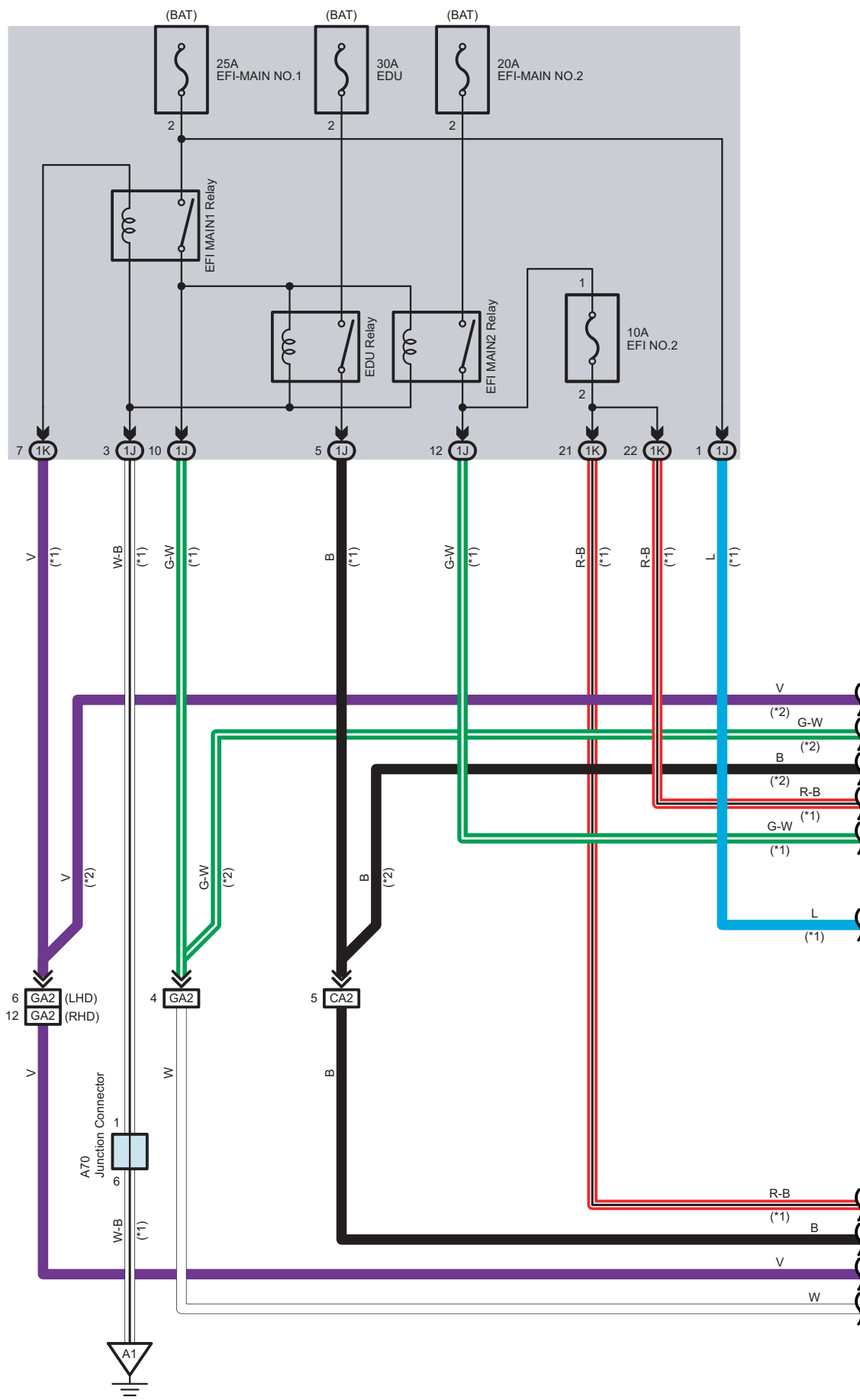
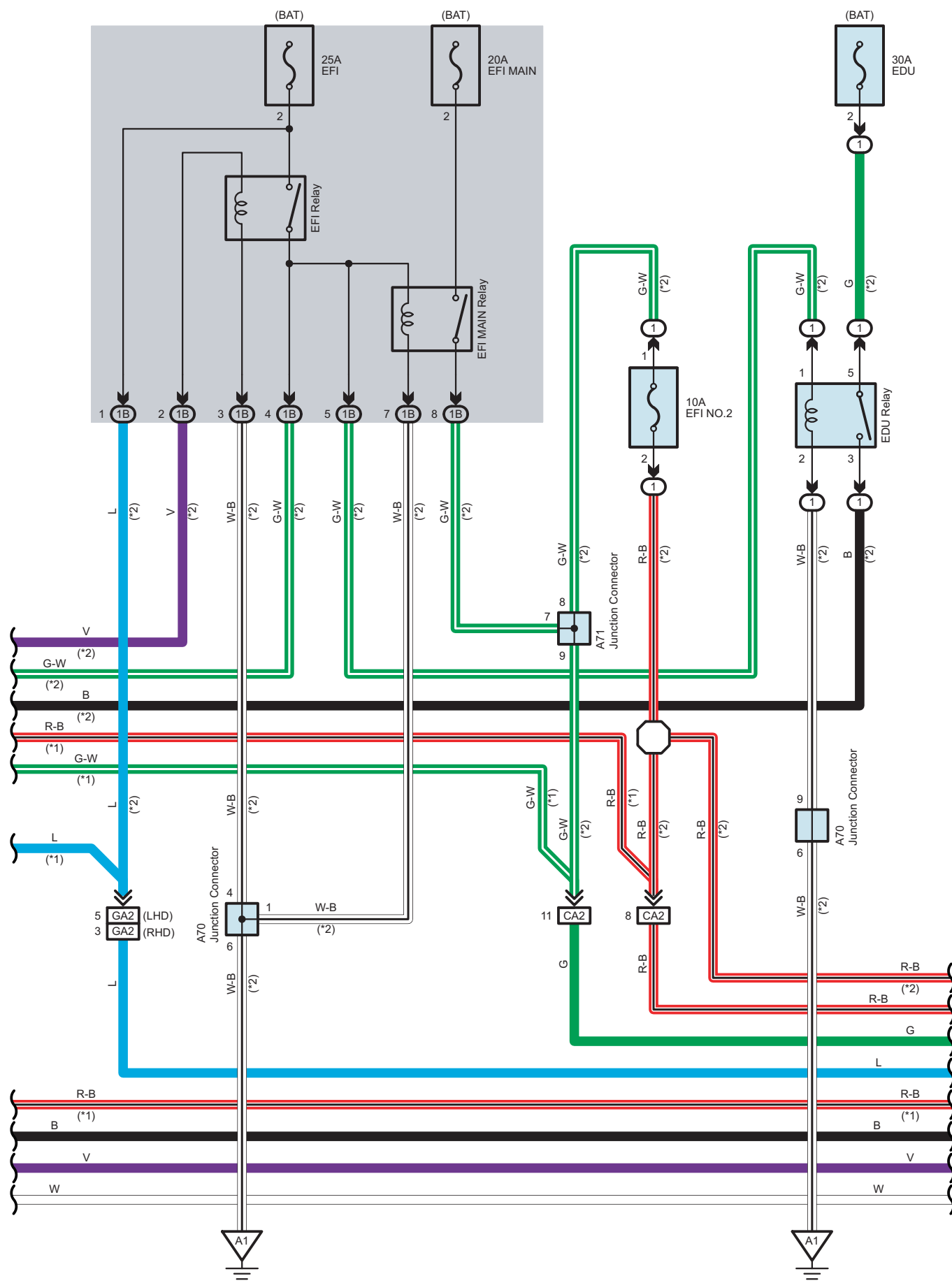
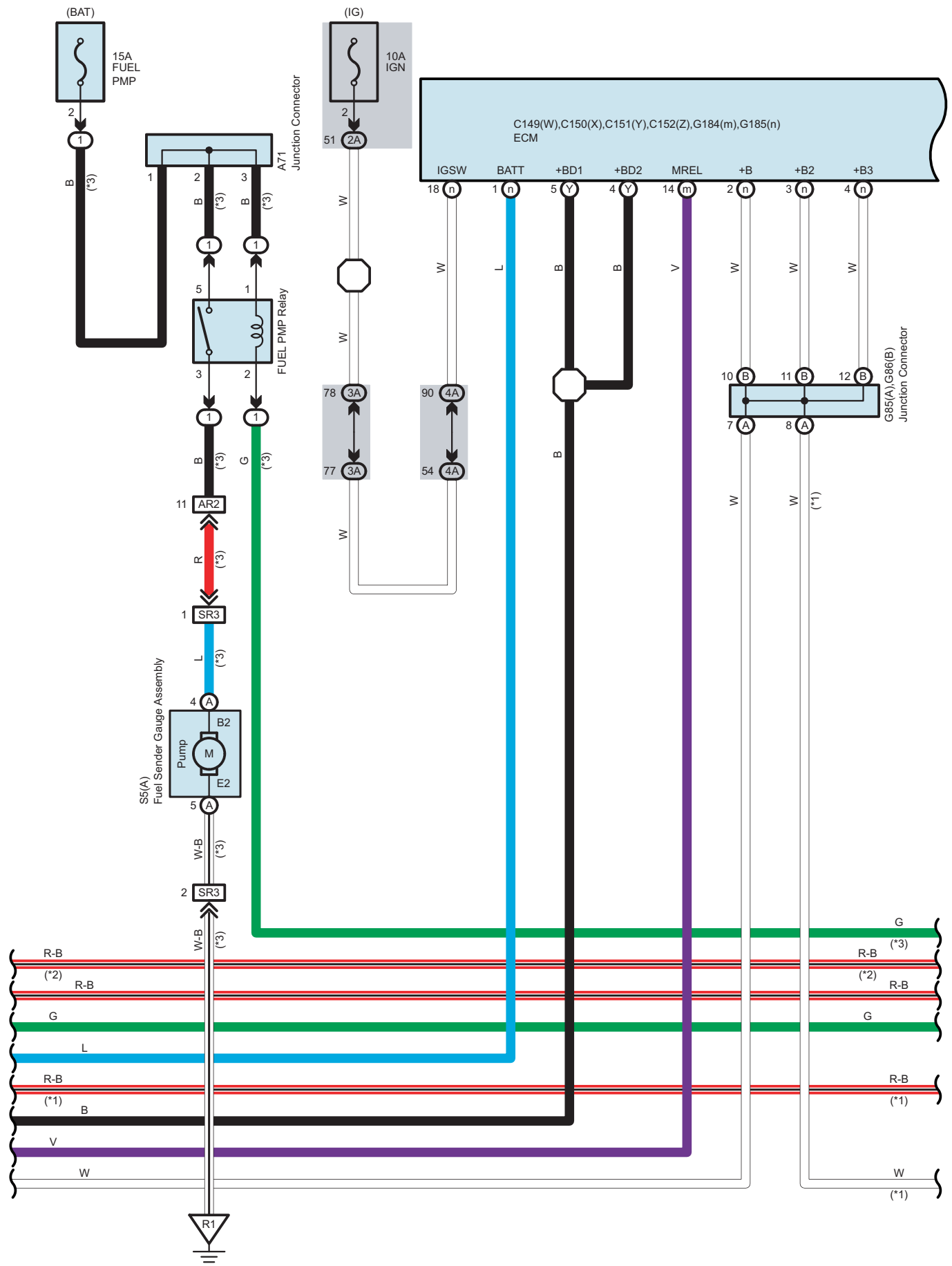
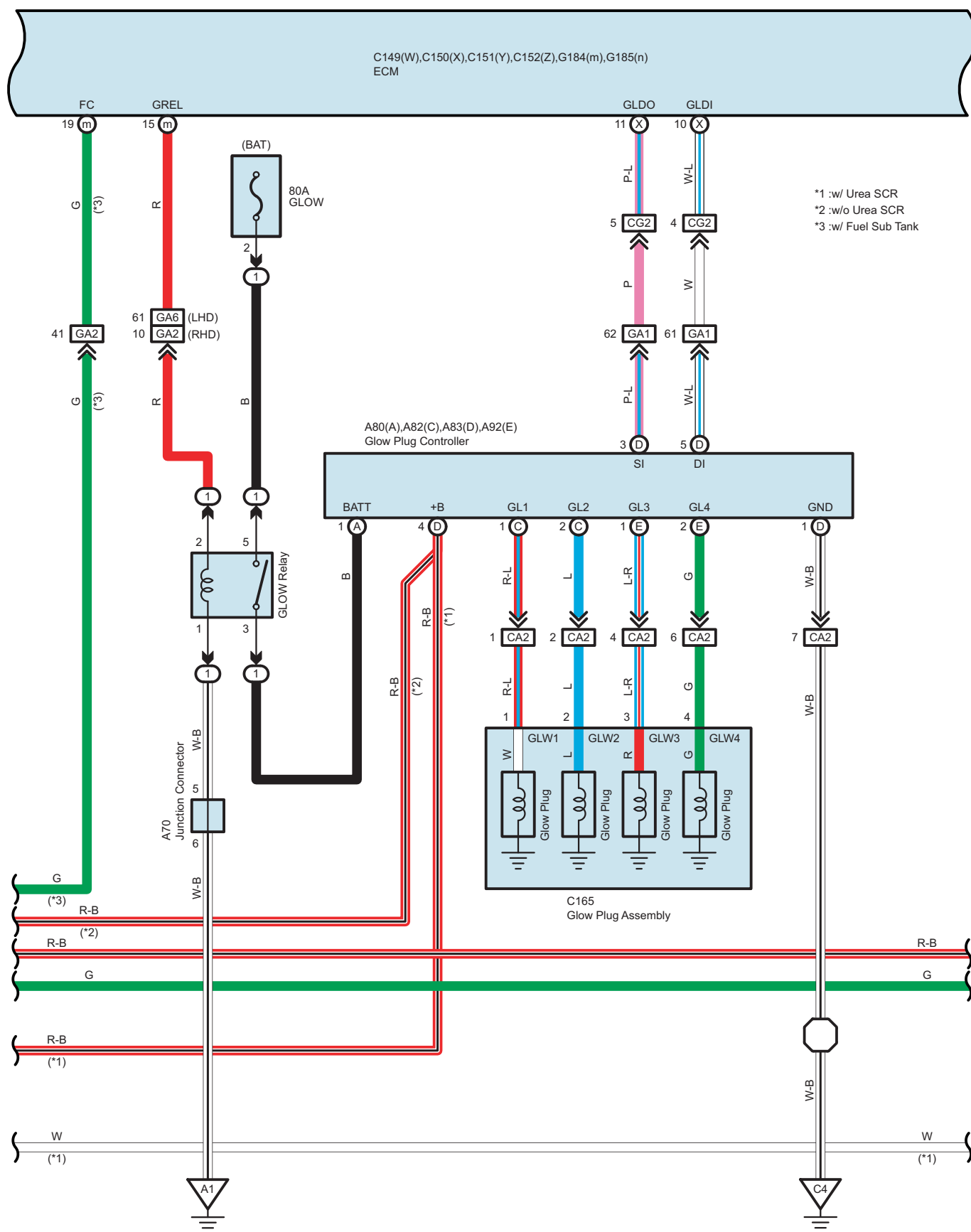


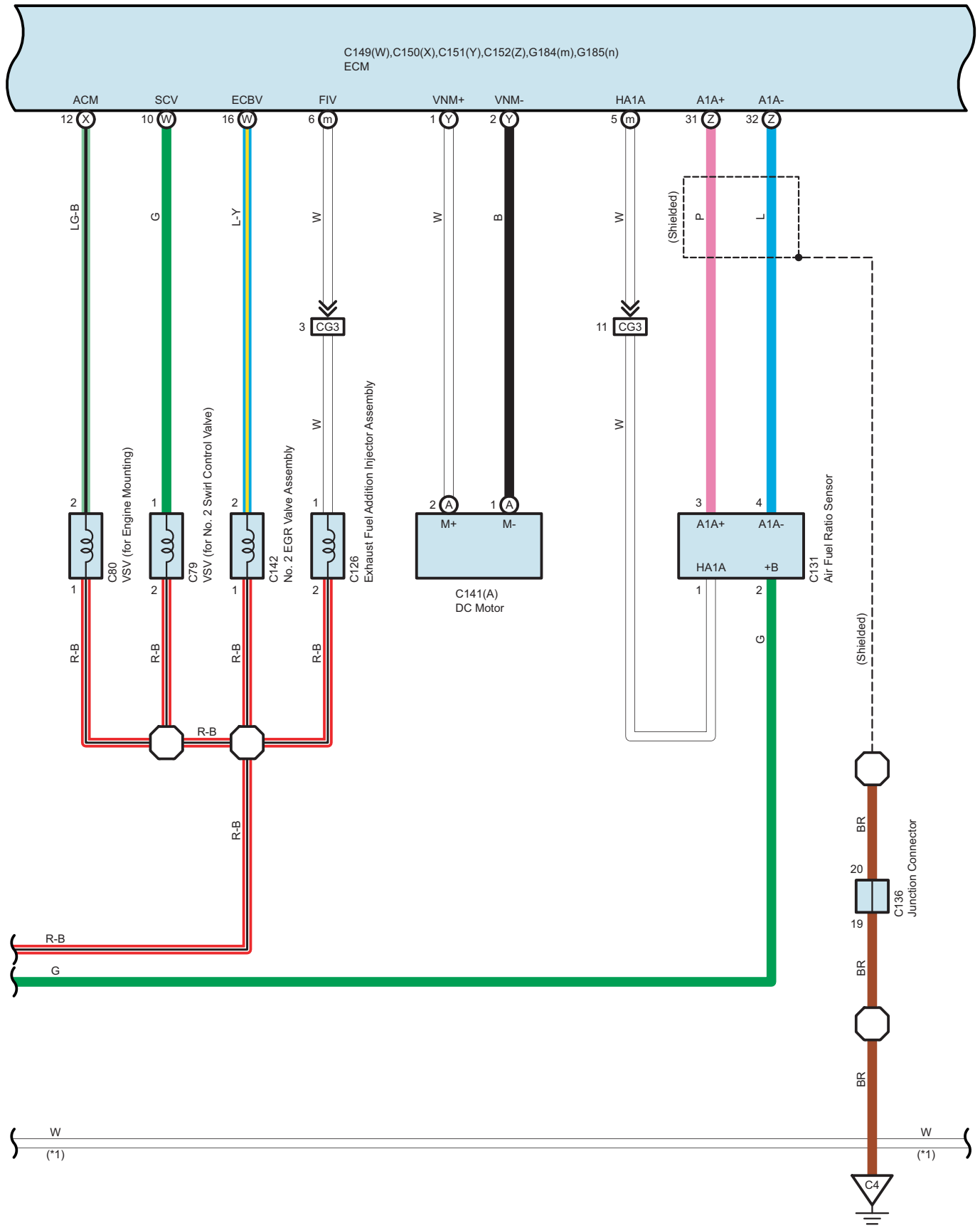
\*1 :w/ Urea SCR  
\*2 :w/o Urea SCR

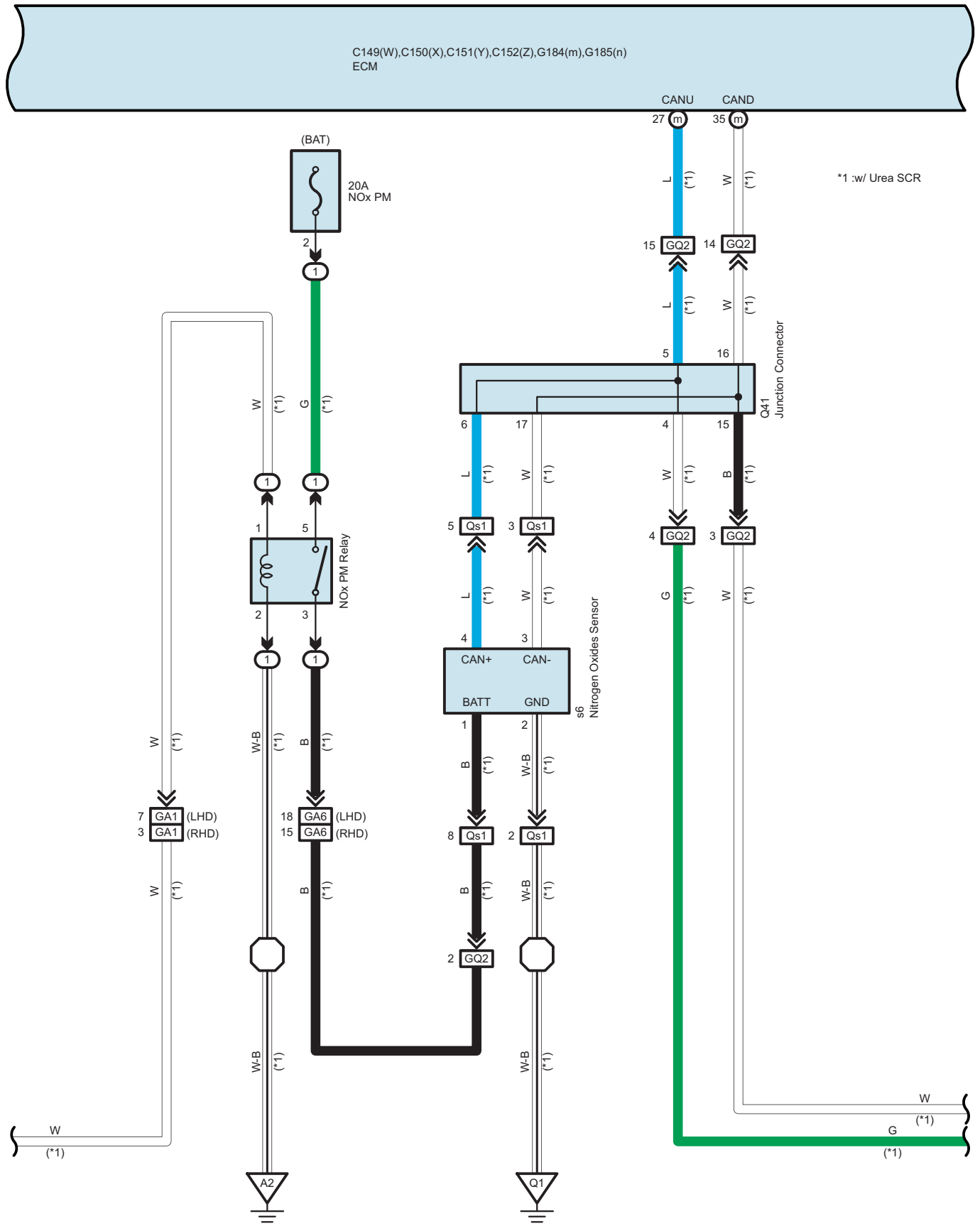


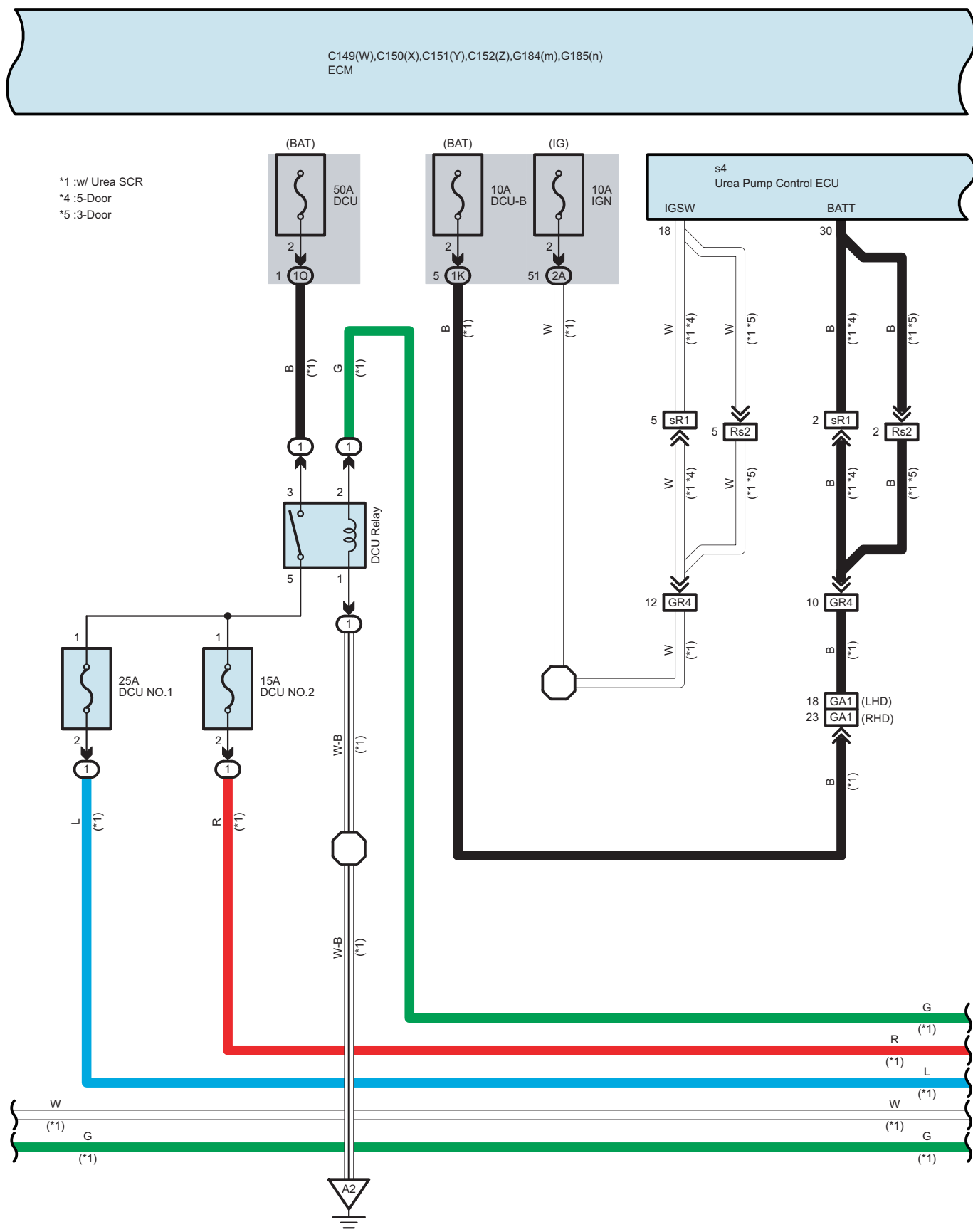


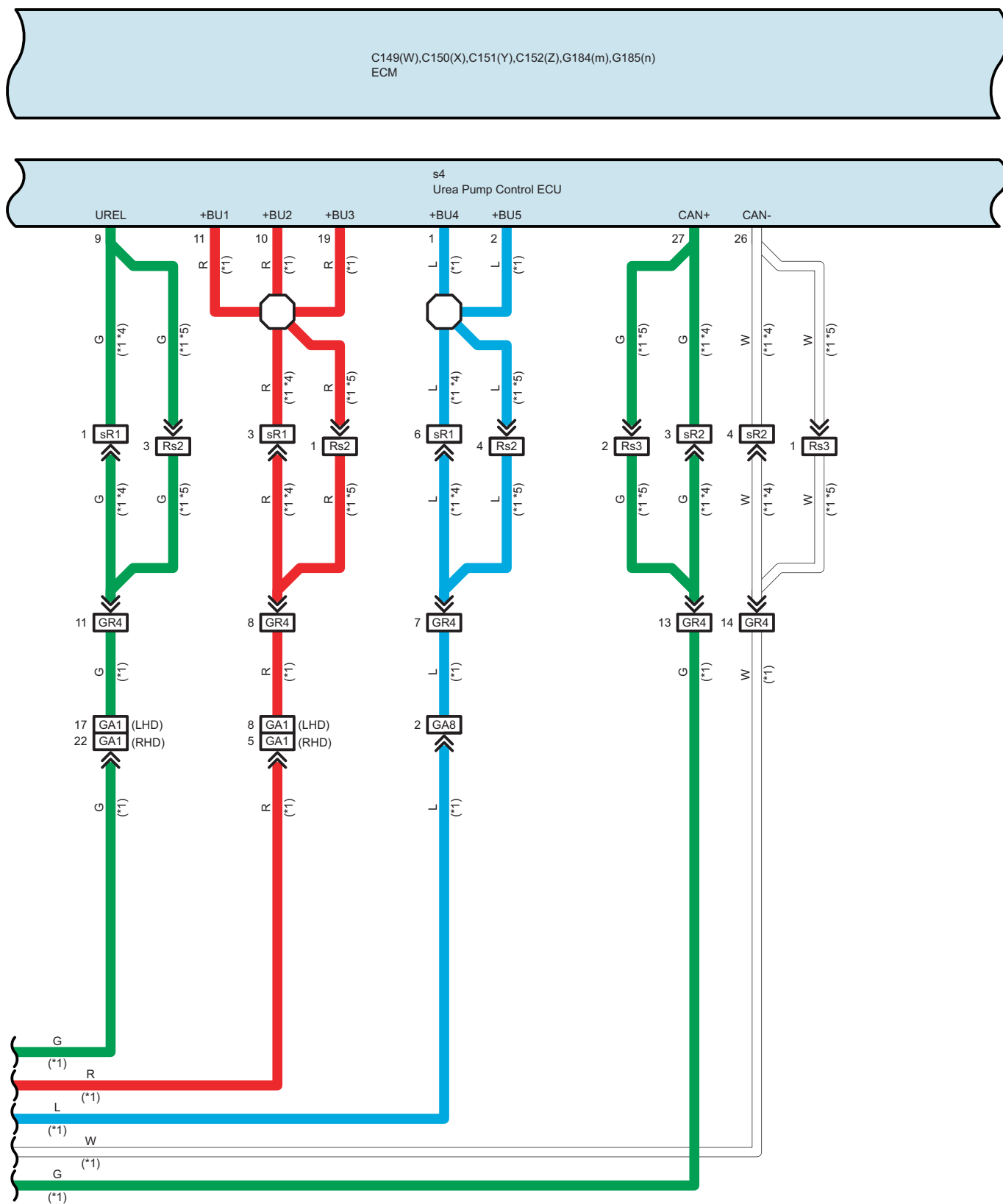


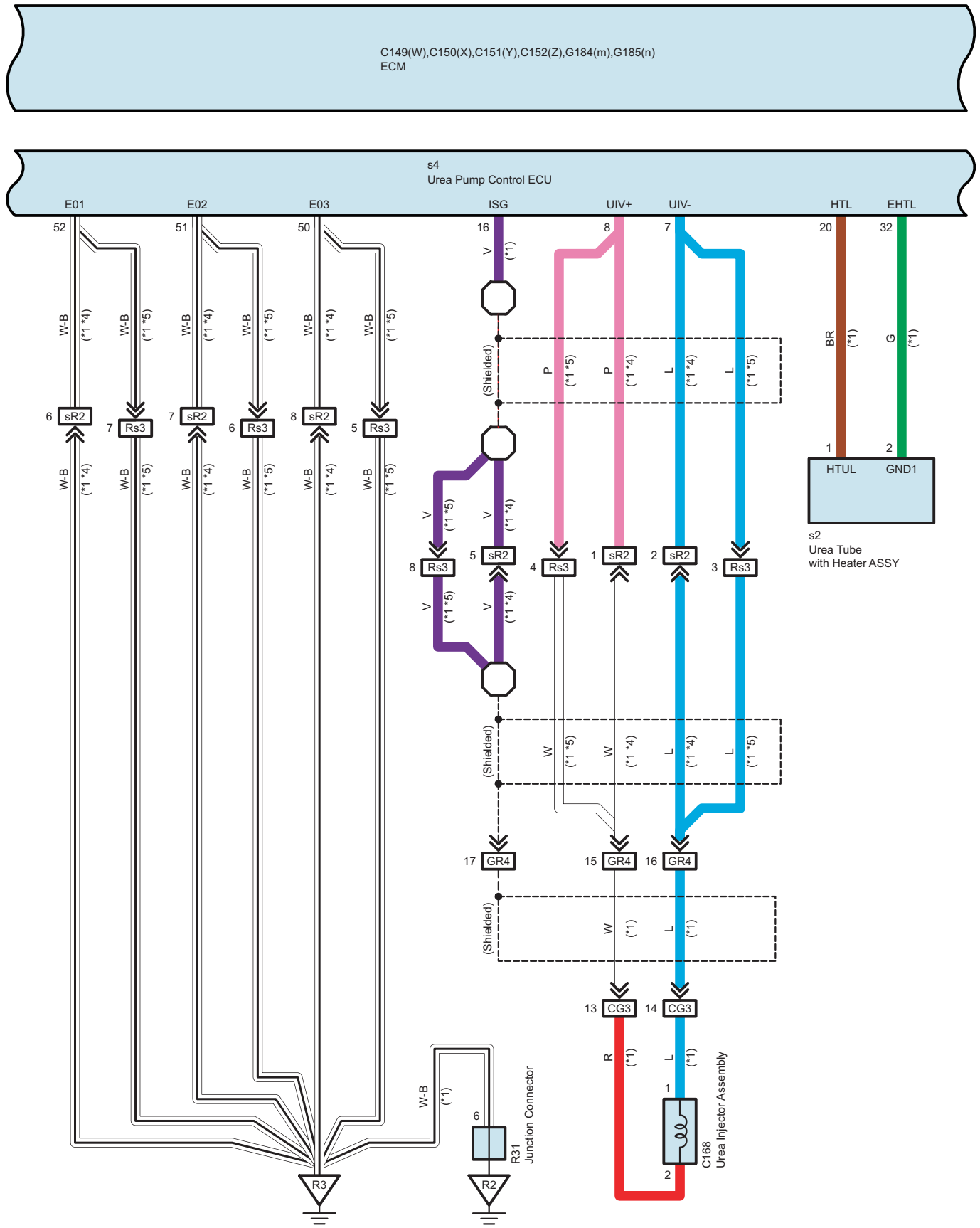


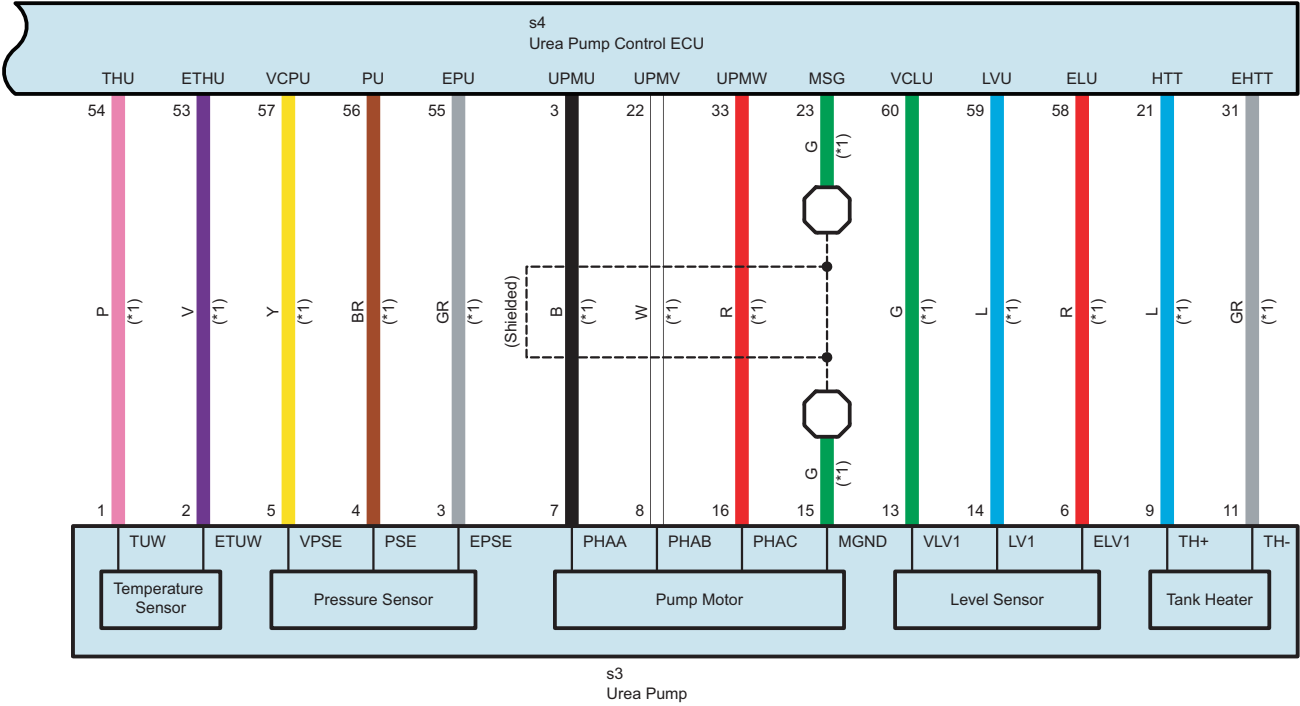
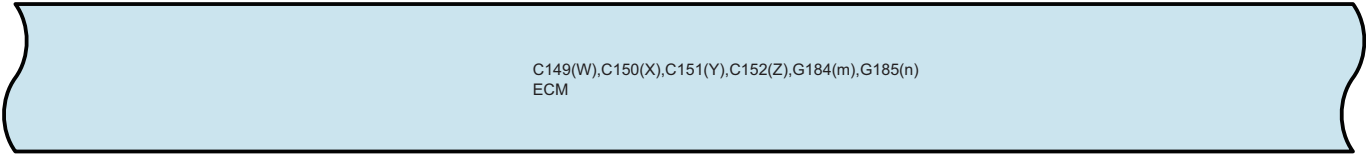




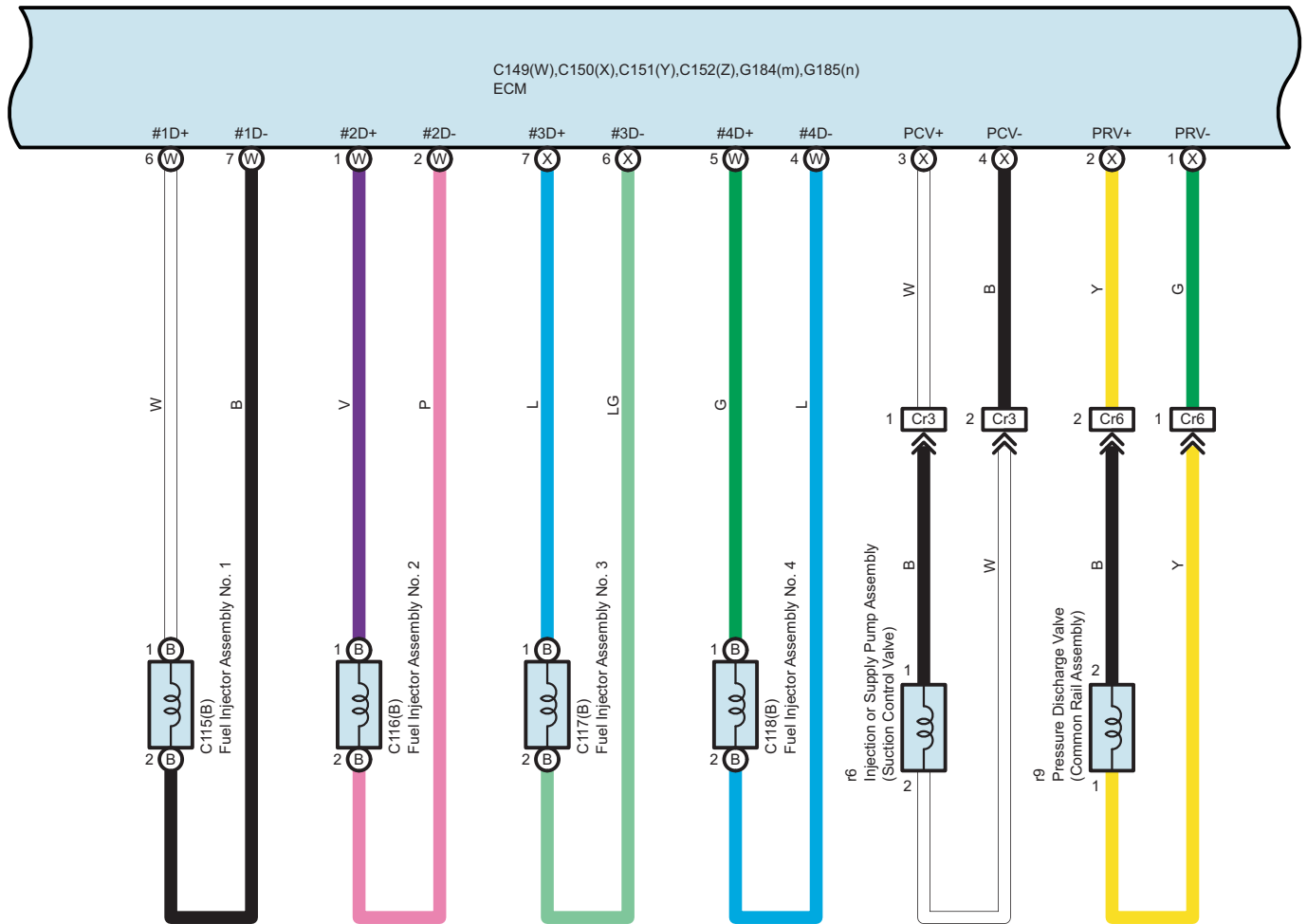


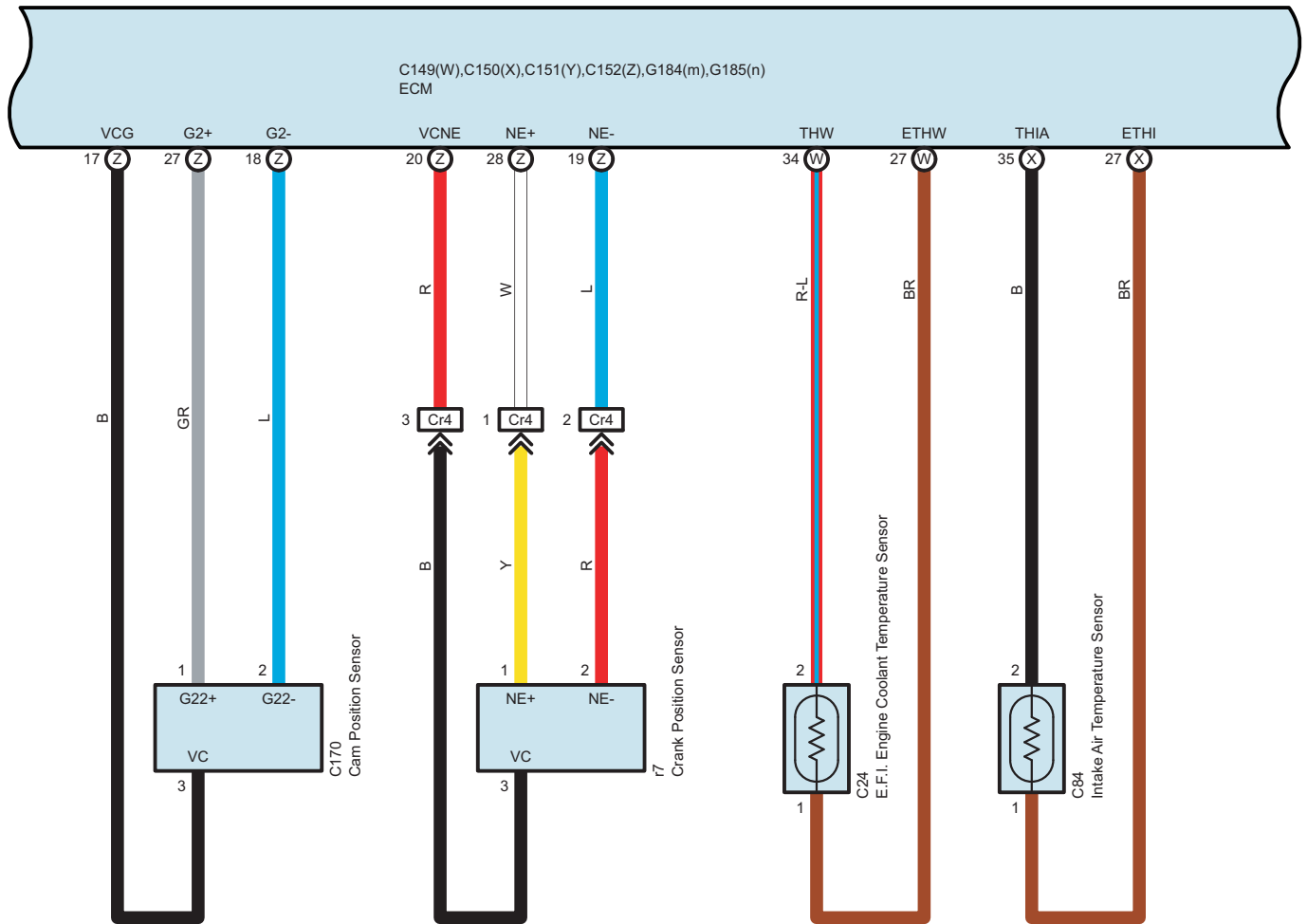


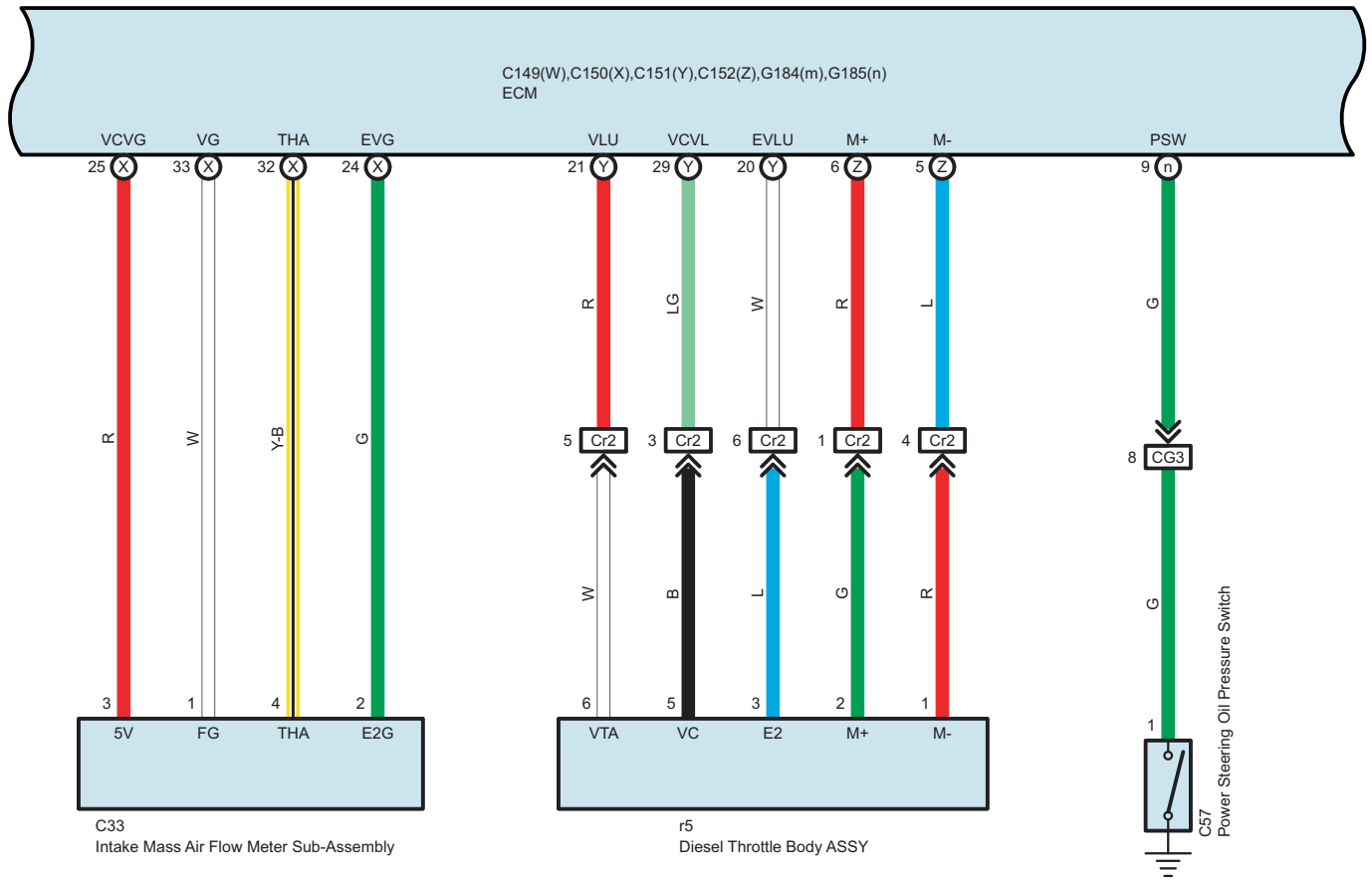


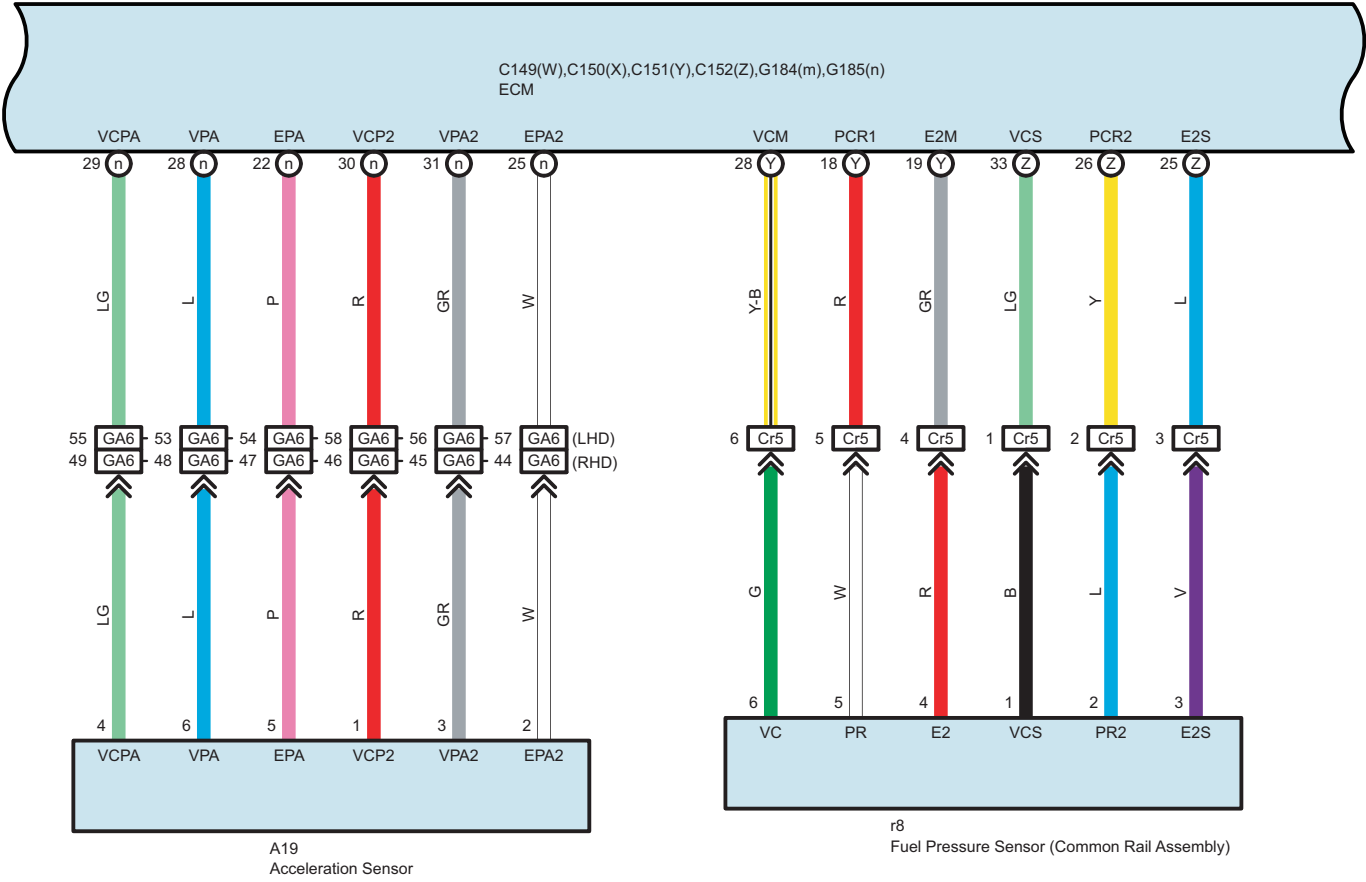


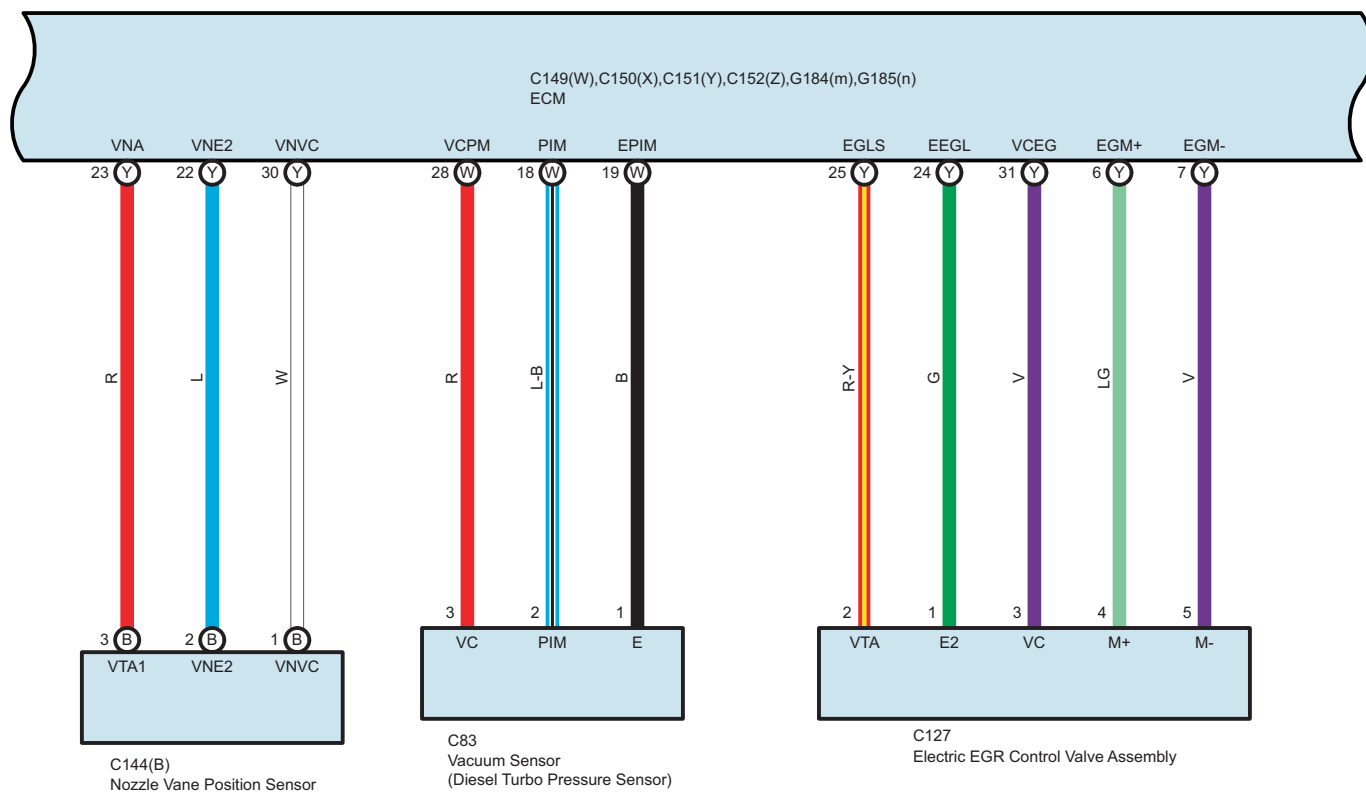
\*1 :w/ Urea SCR  
\*4 :5-Door  
\*5 :3-Door

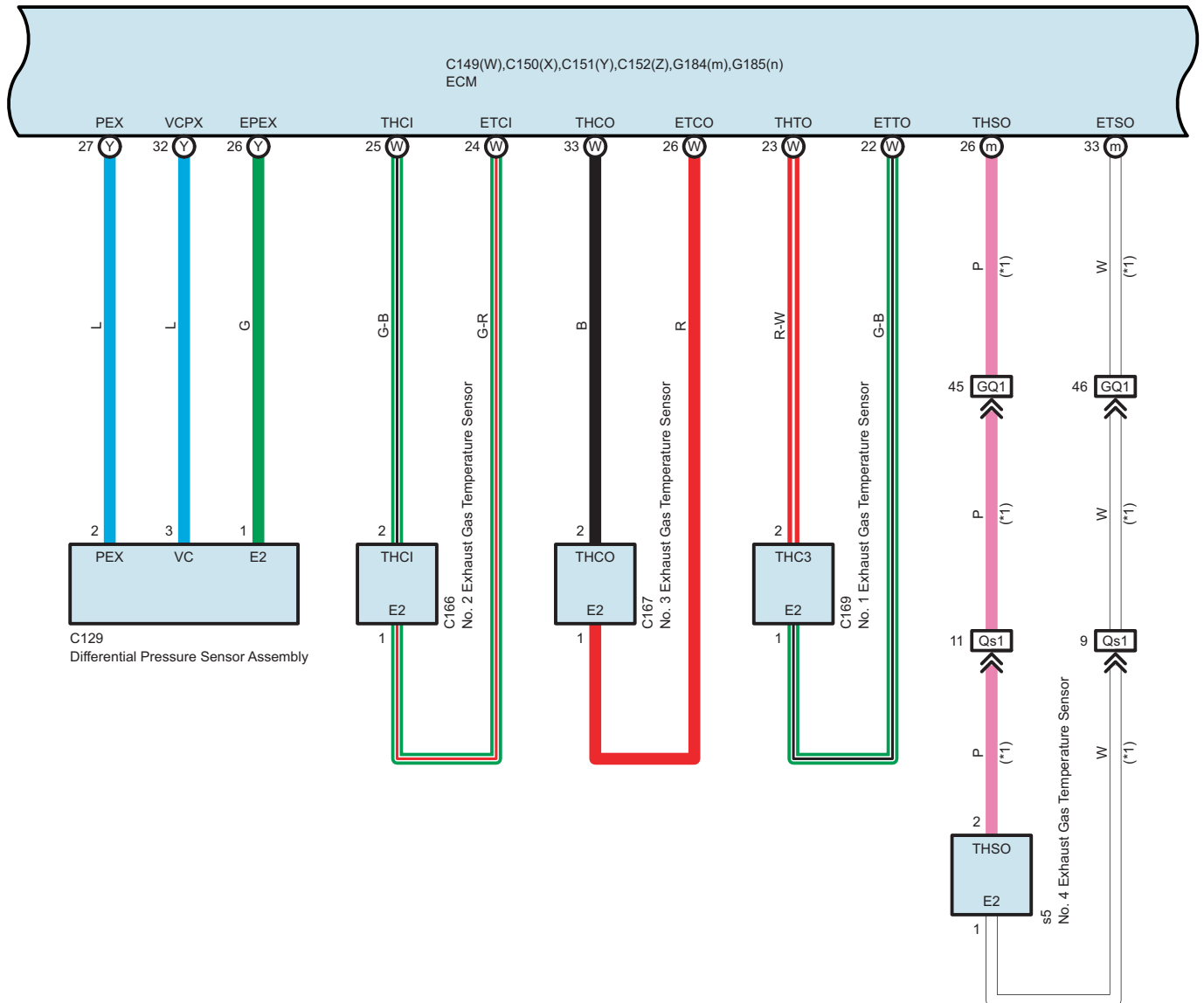




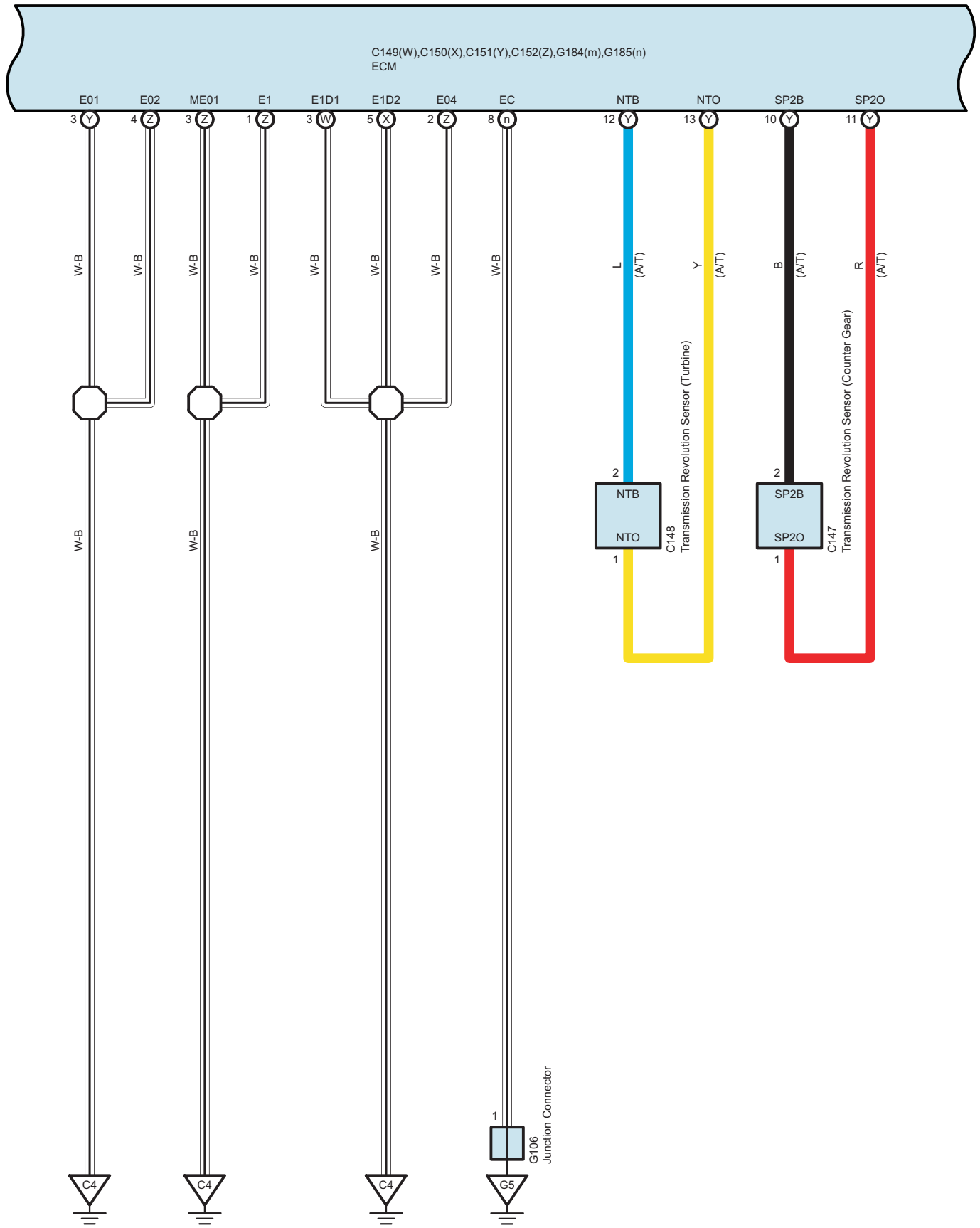


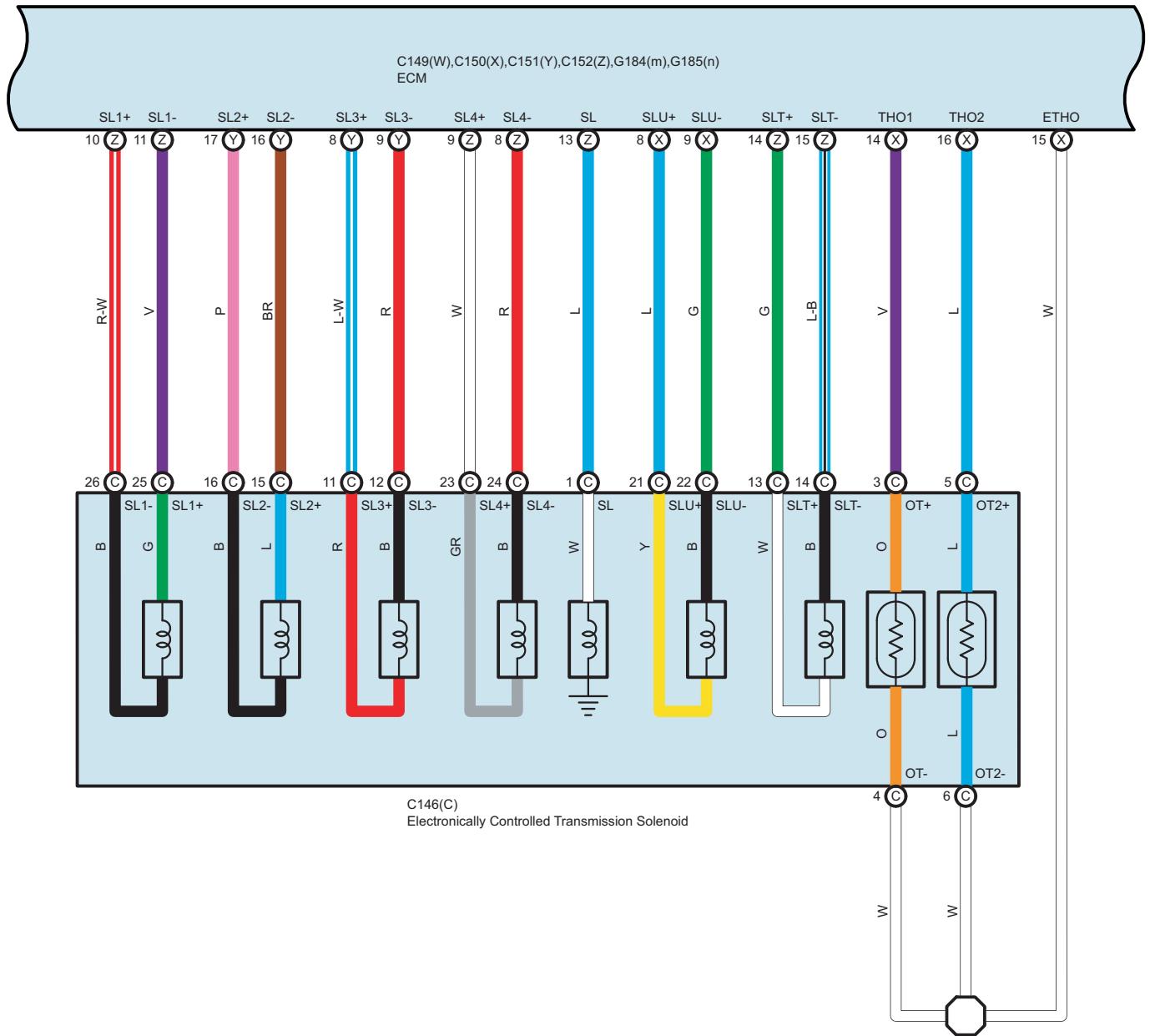


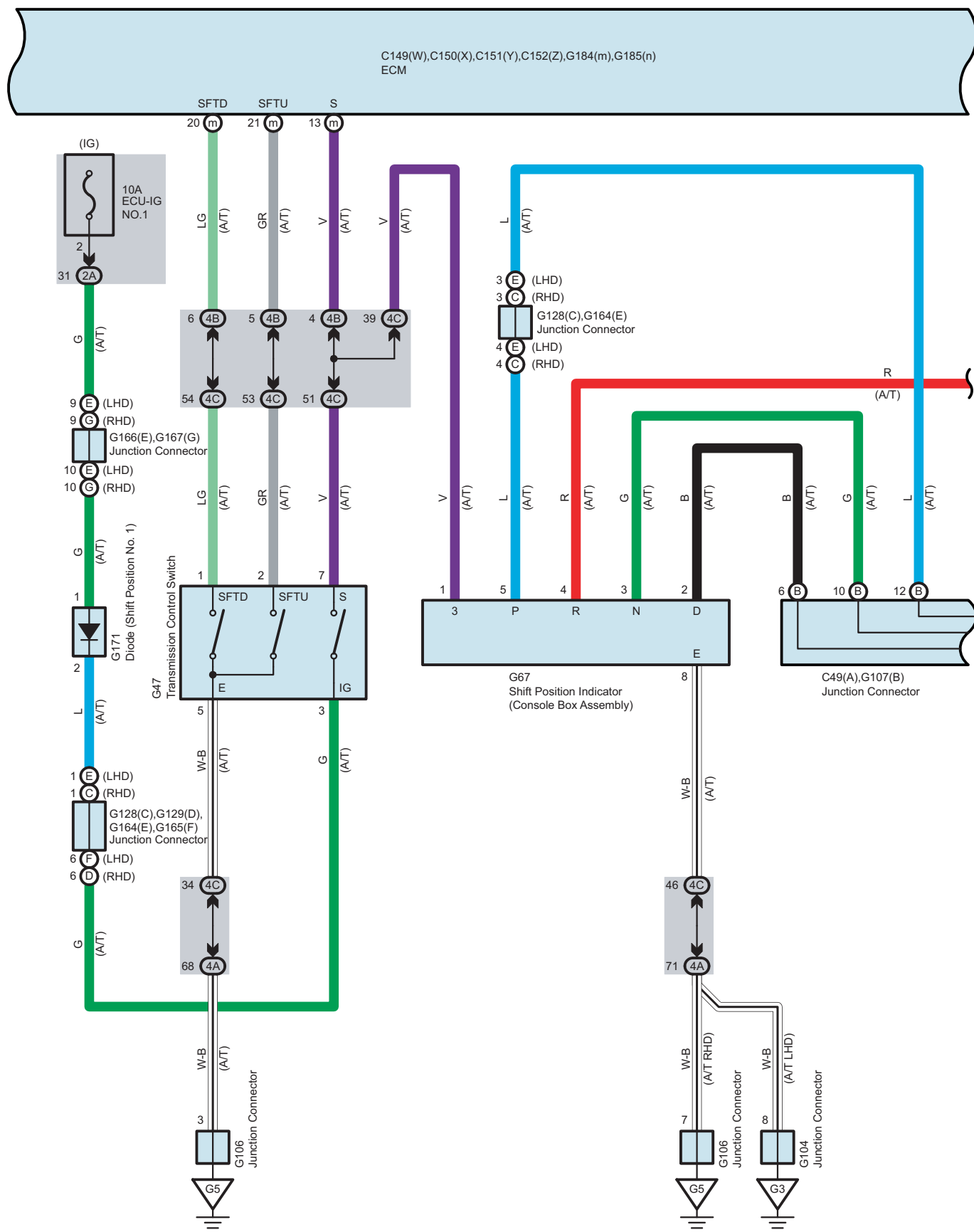


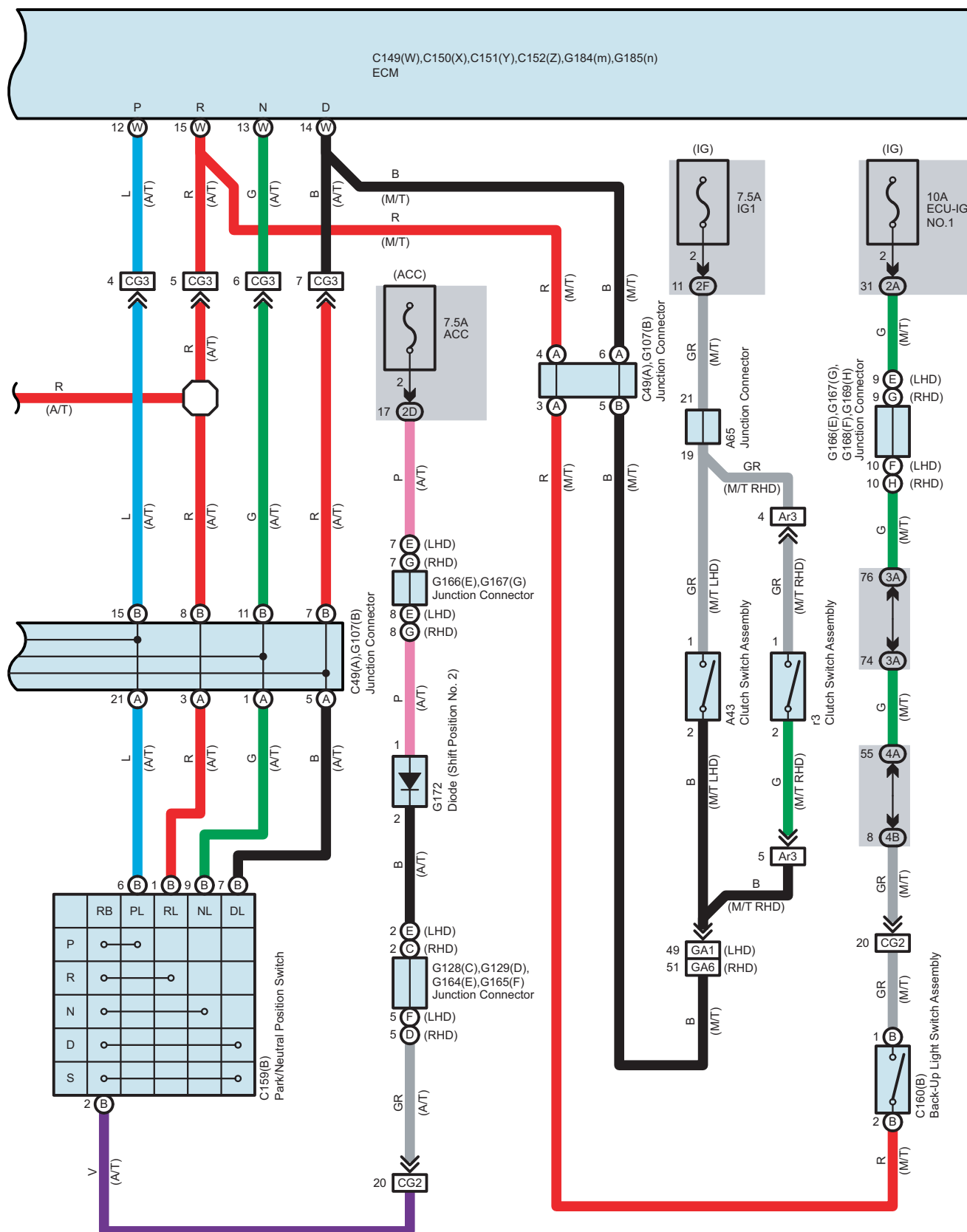


\*1 :w/ Urea SCR

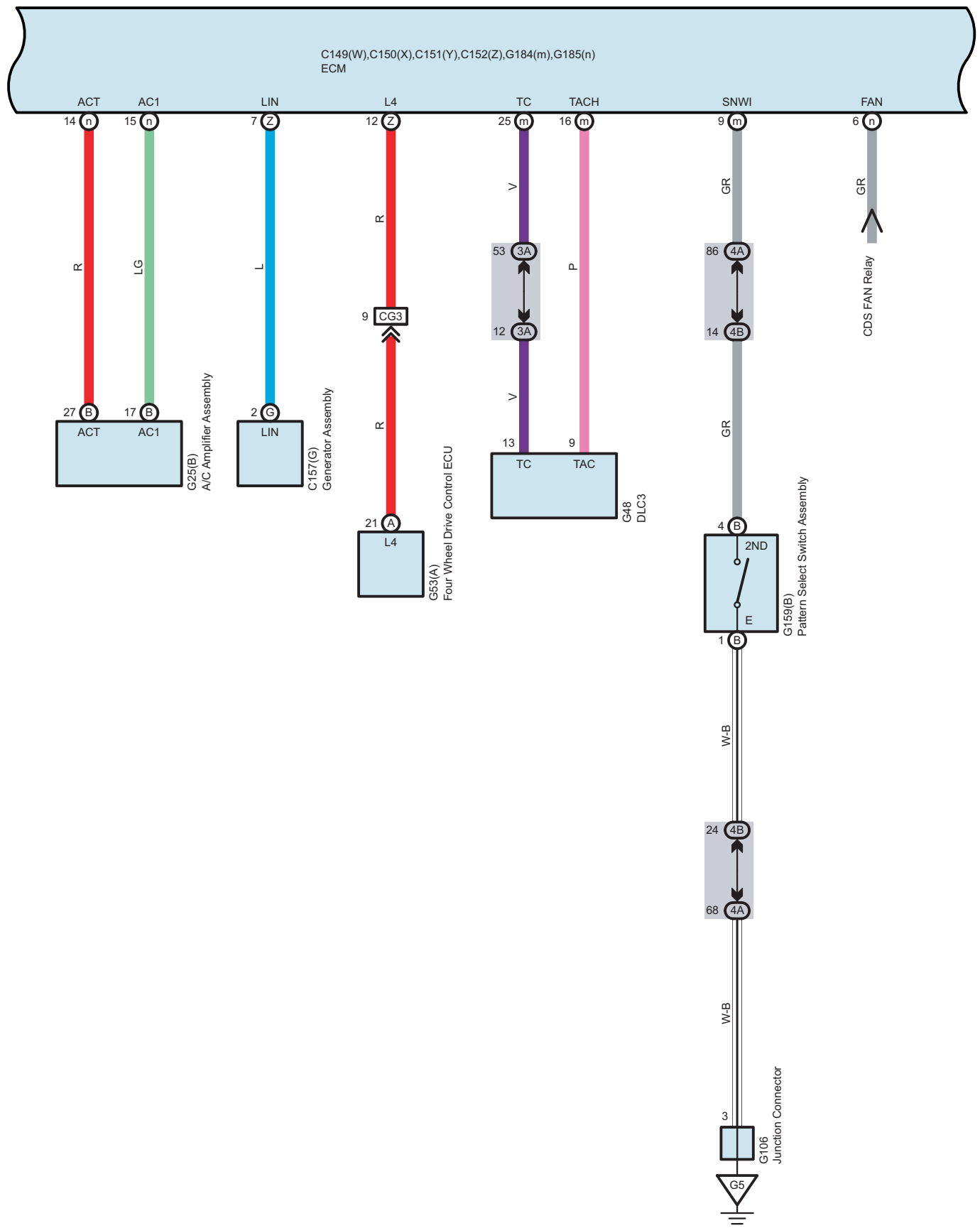


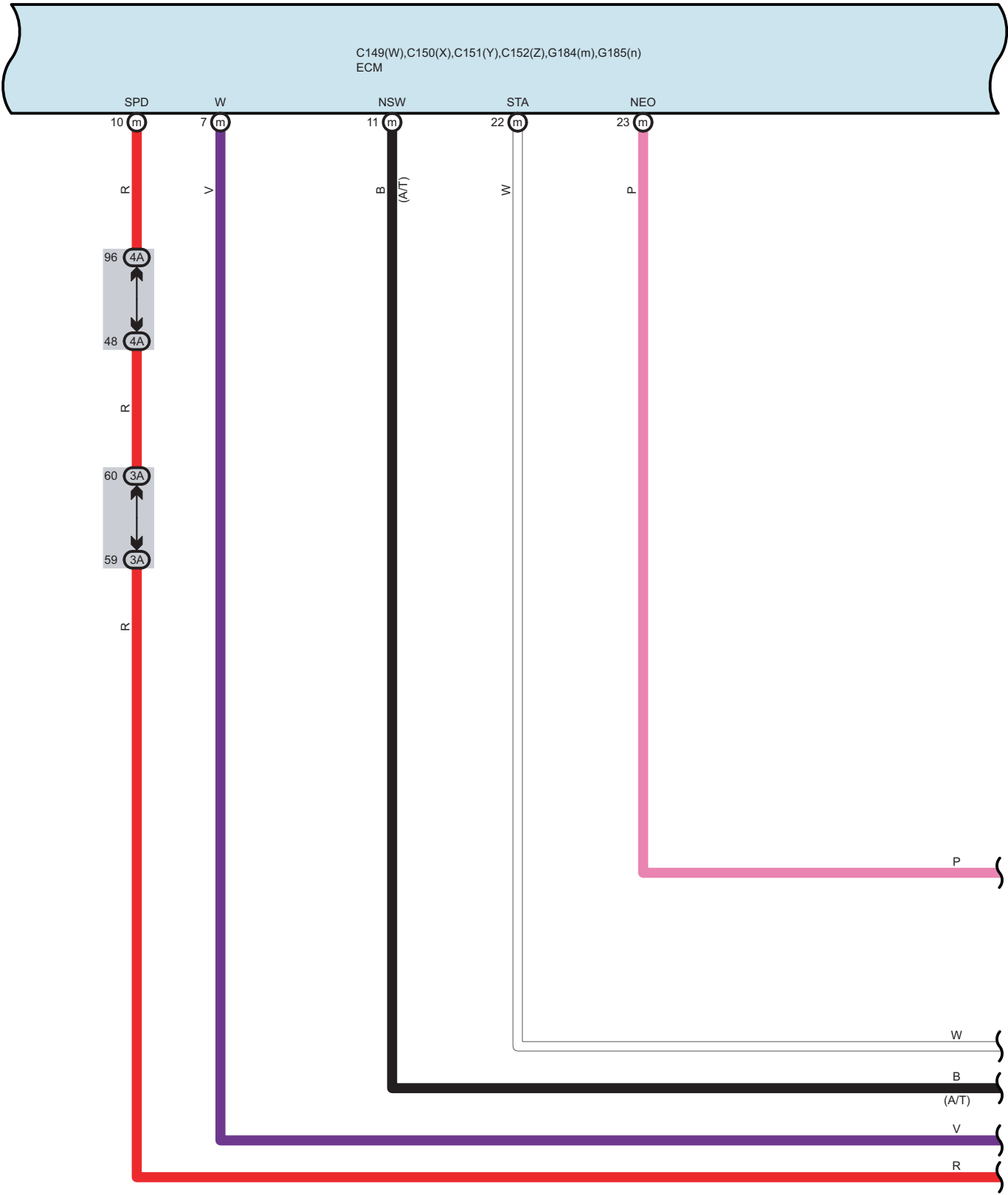


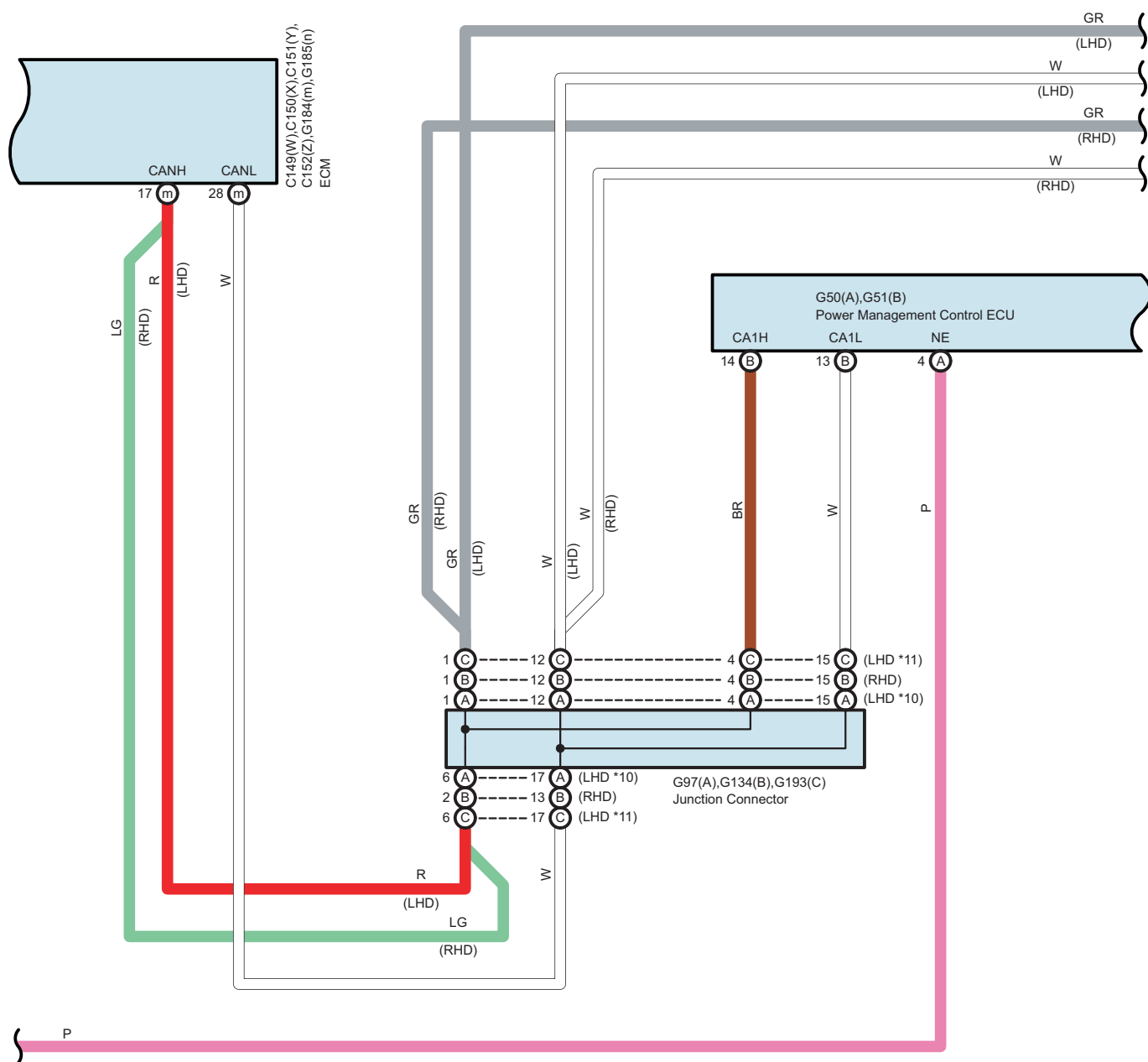






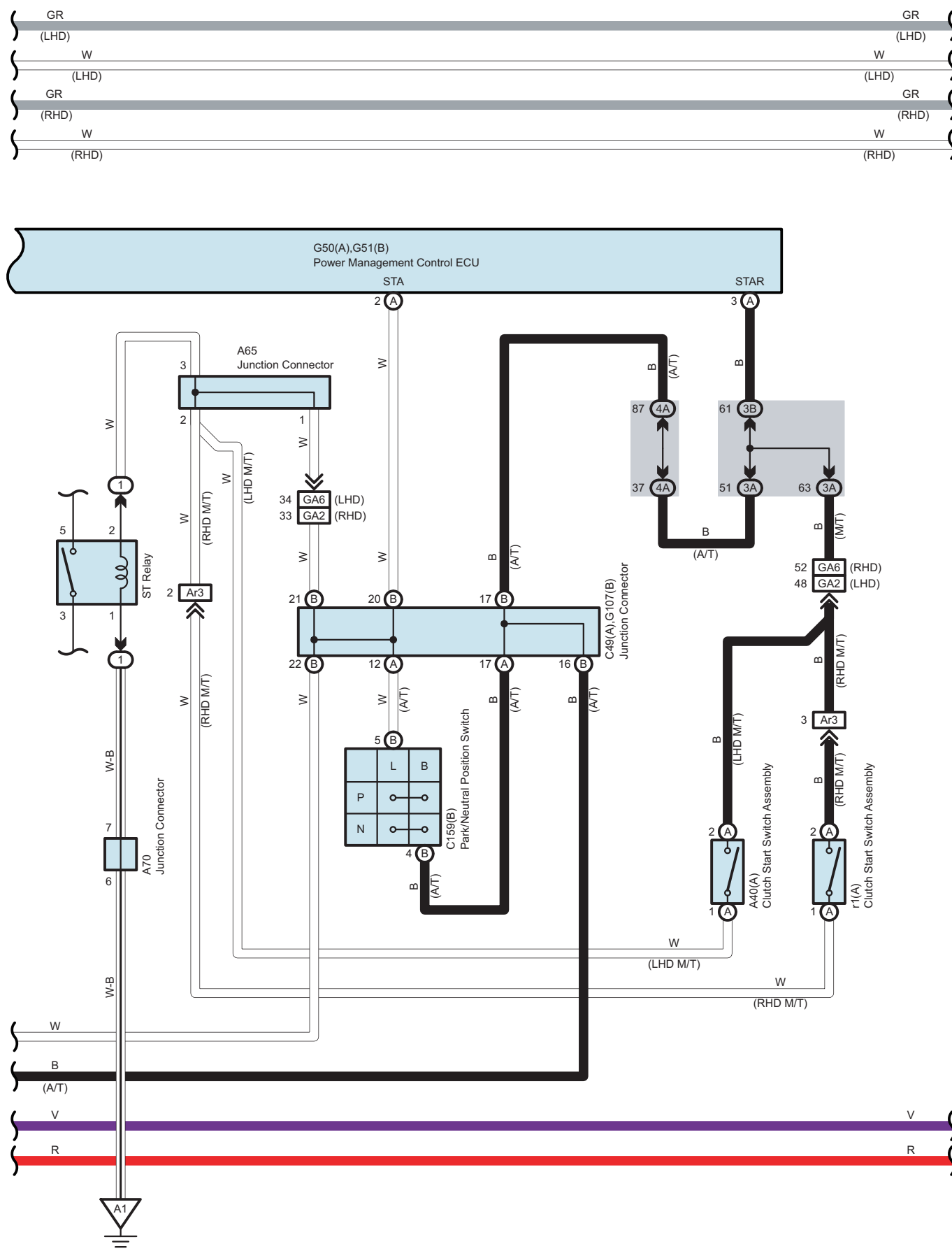


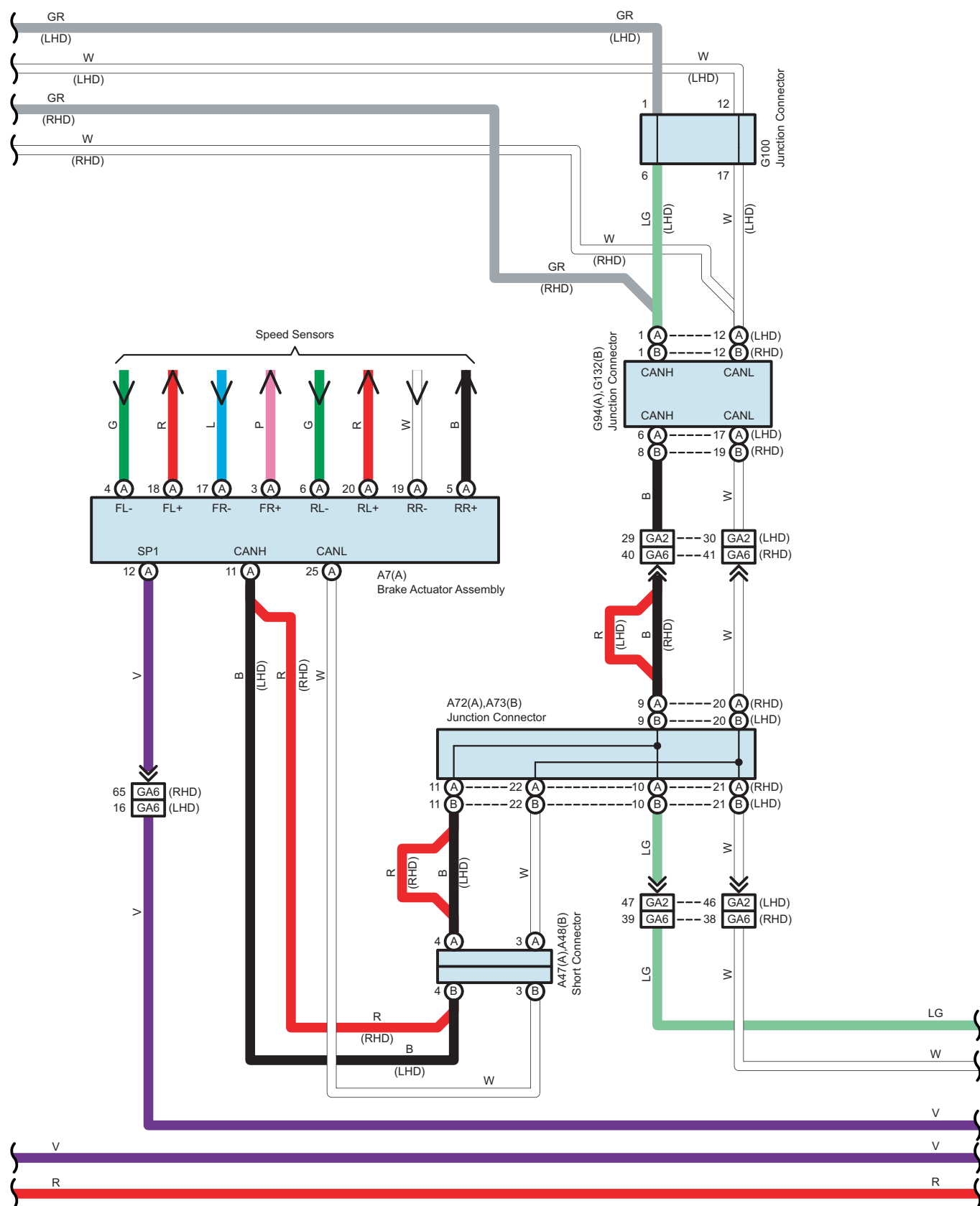


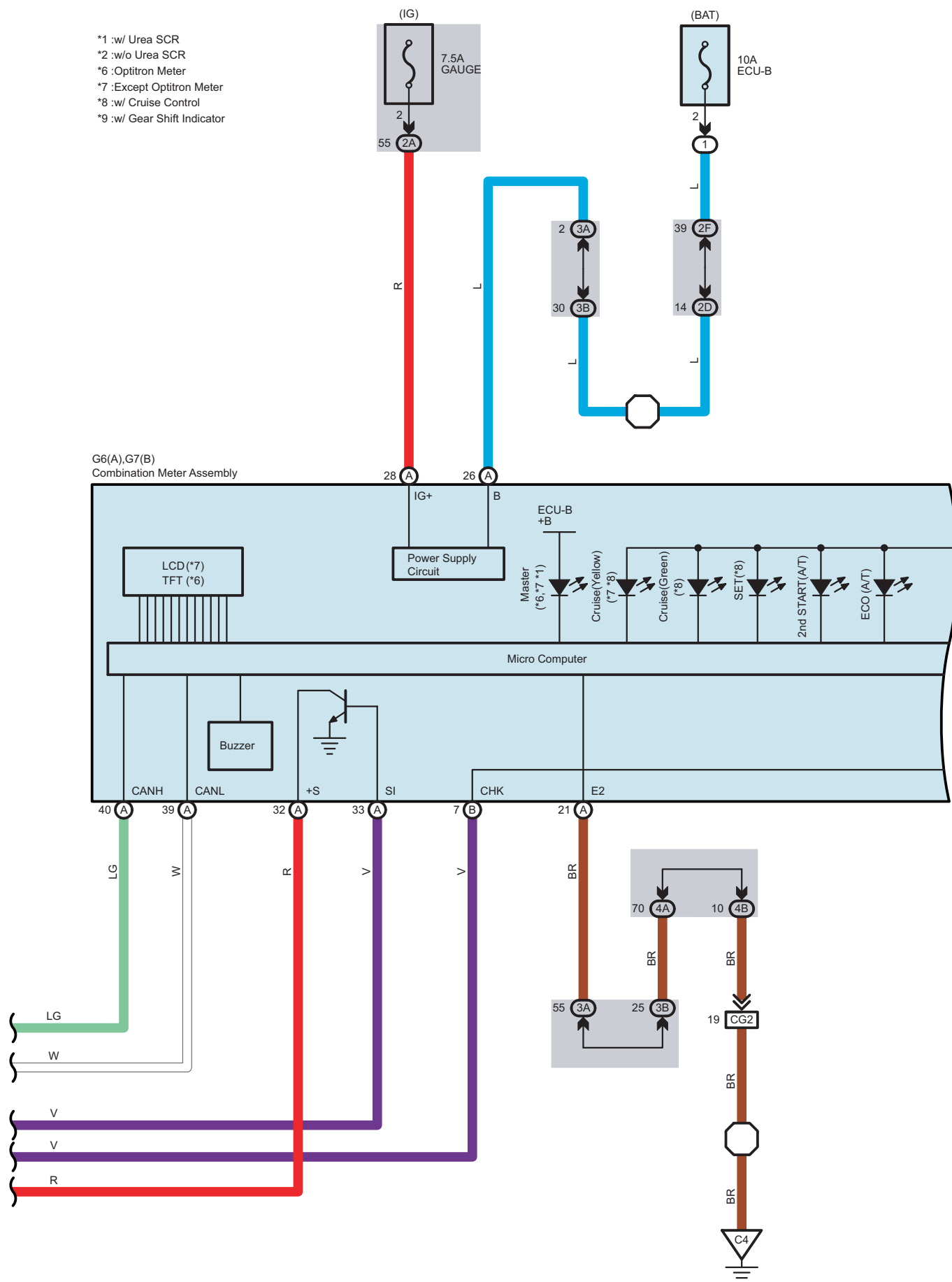


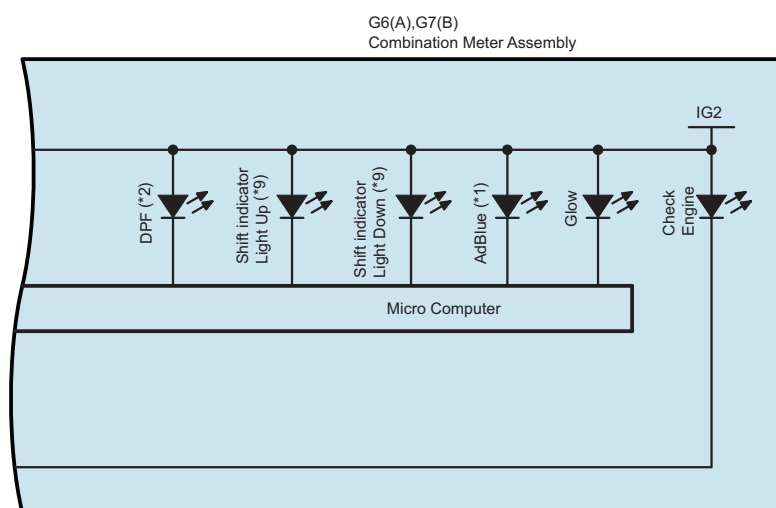
\*10 :Before Aug. 2016 Production  
\*11 :From Aug. 2016 Production

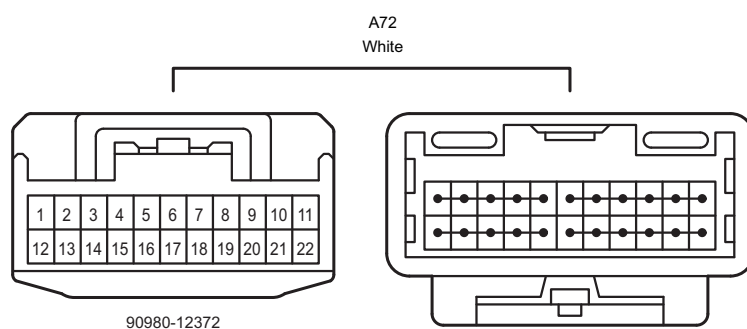
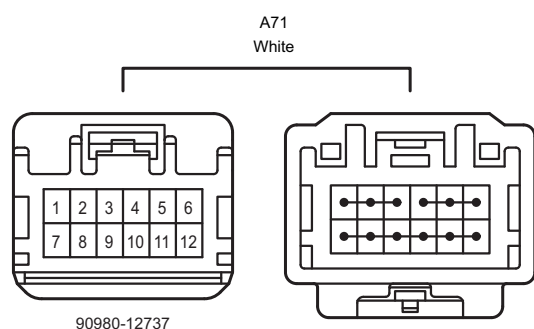
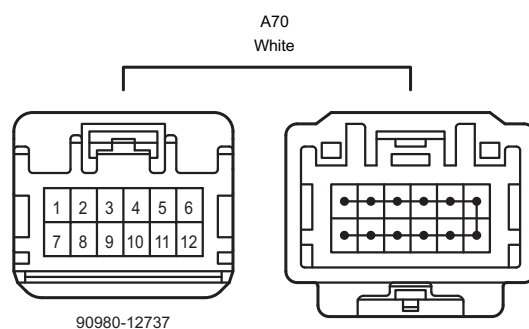
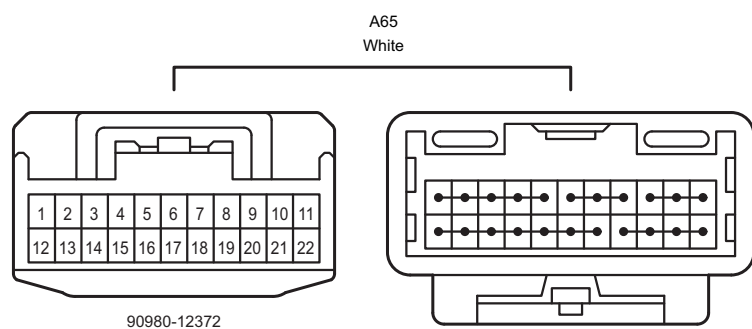
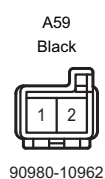
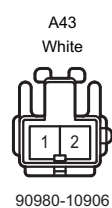
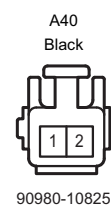
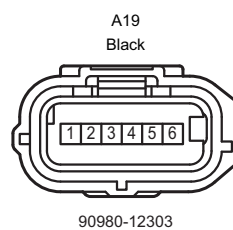
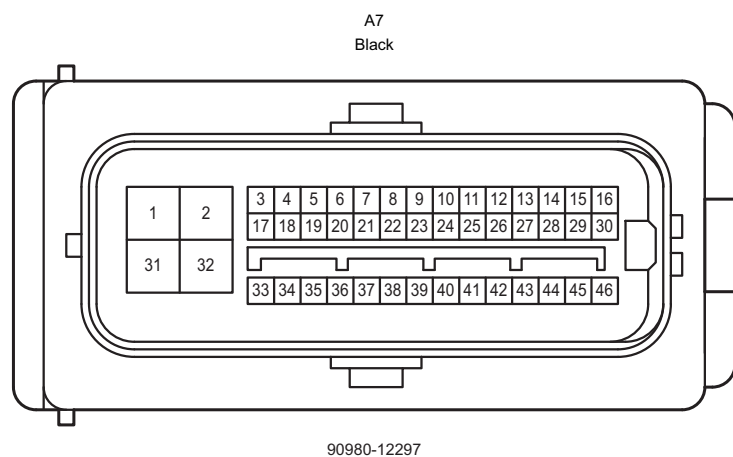


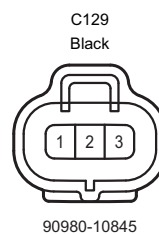
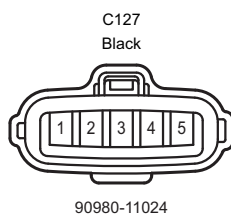
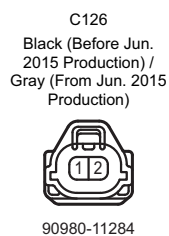
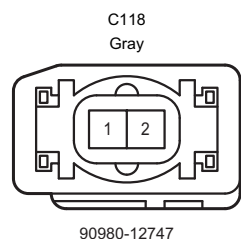
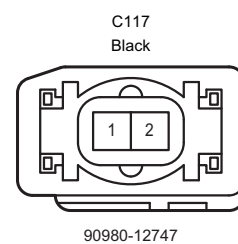
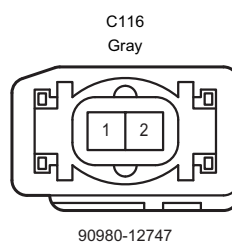
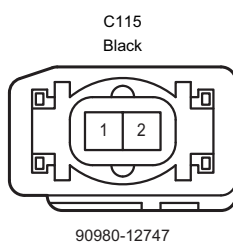
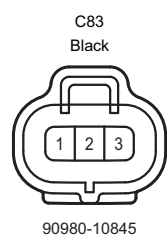
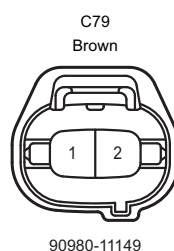
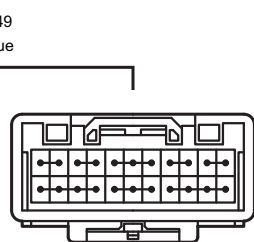
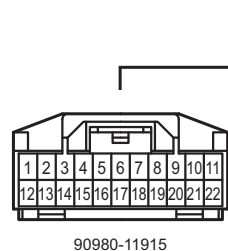
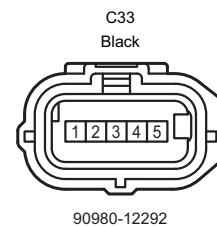
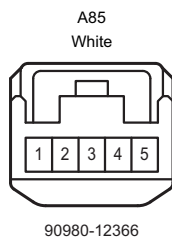
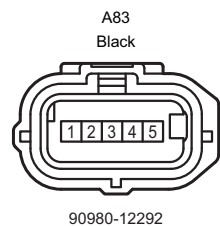
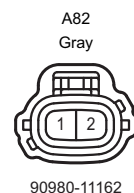
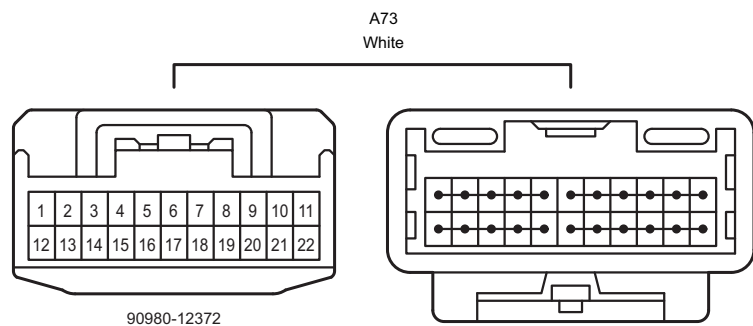


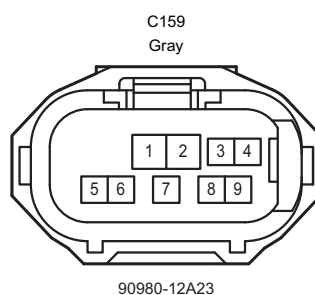
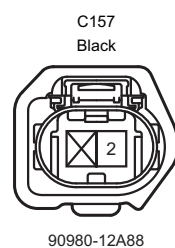
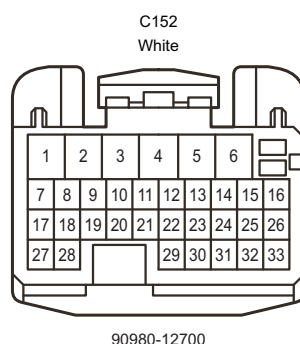
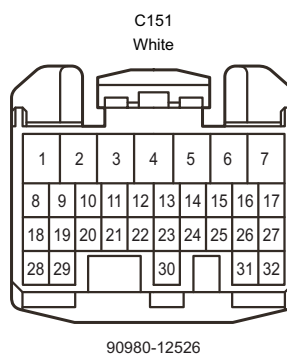
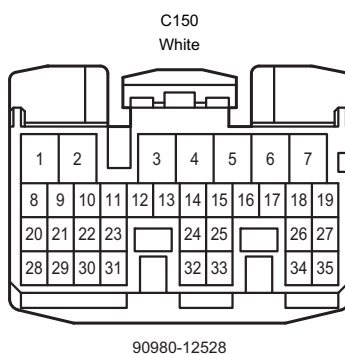
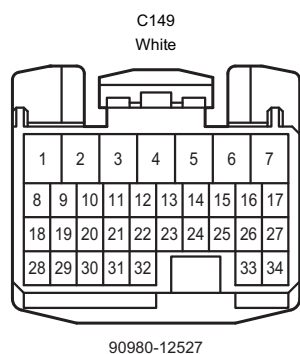
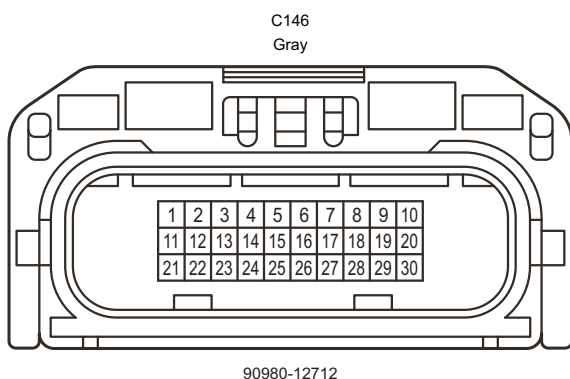
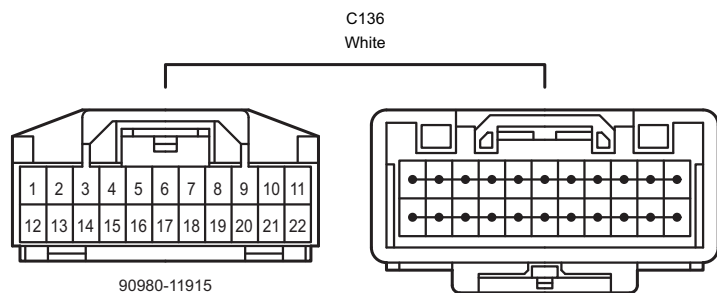


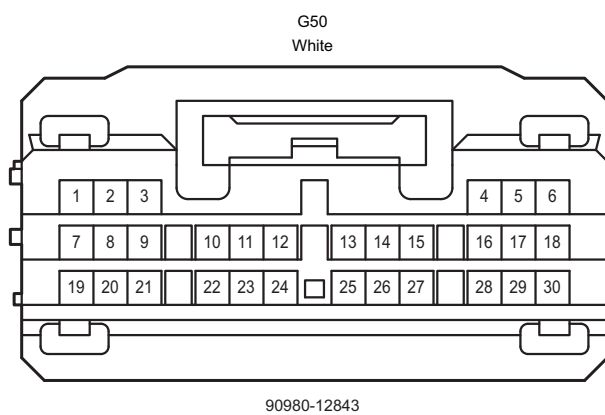
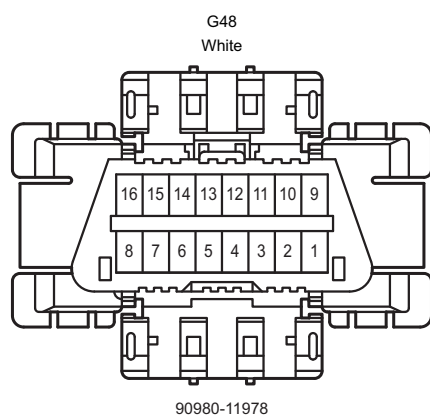
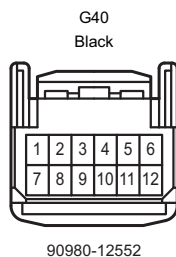
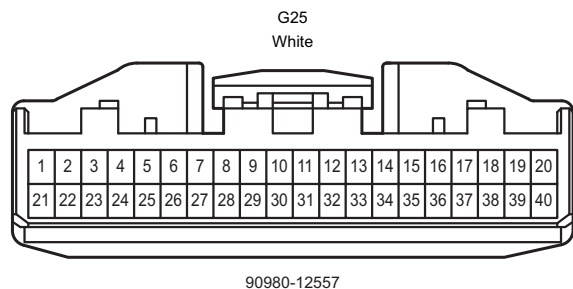
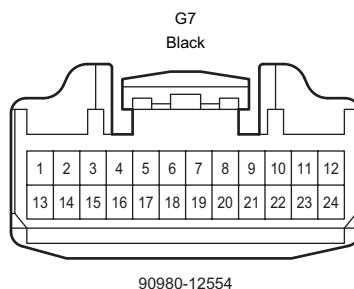
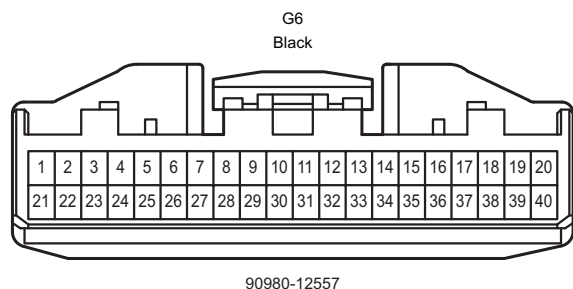
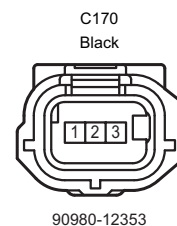
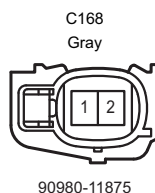
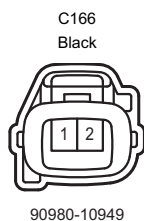


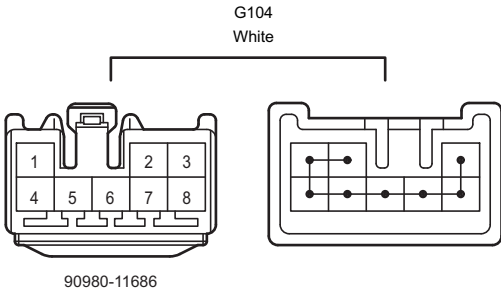
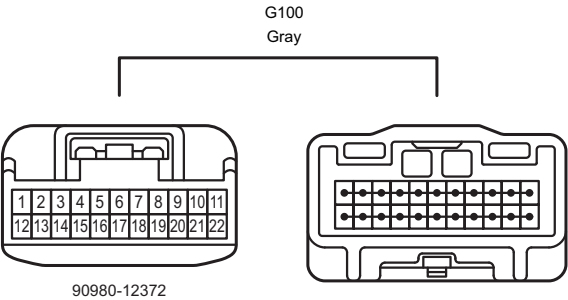
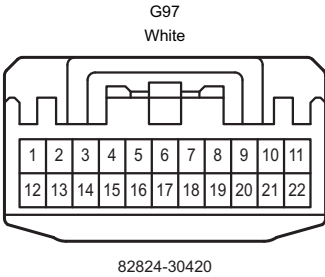
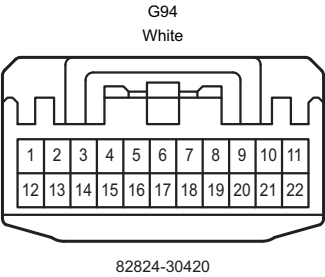
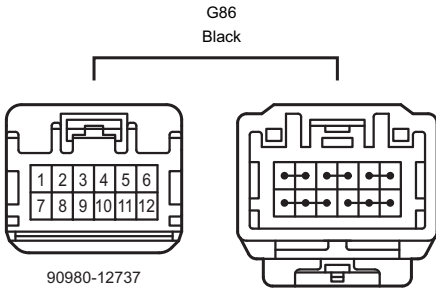
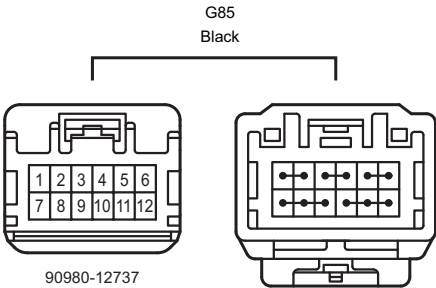
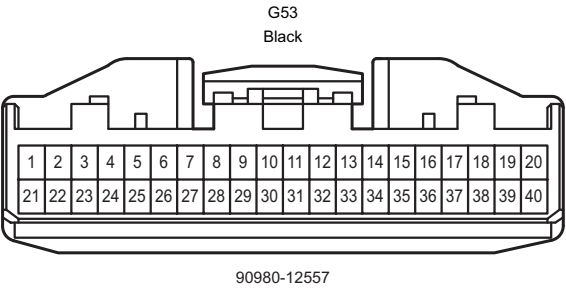
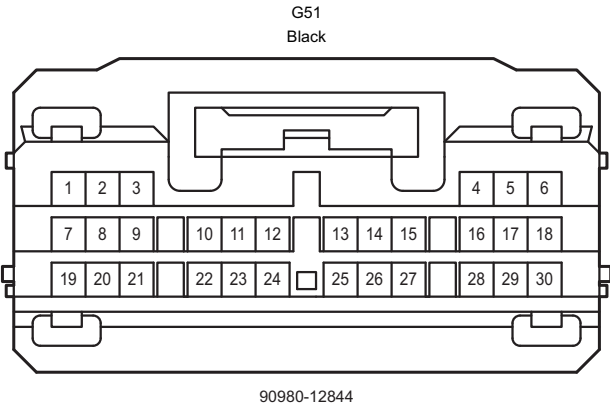


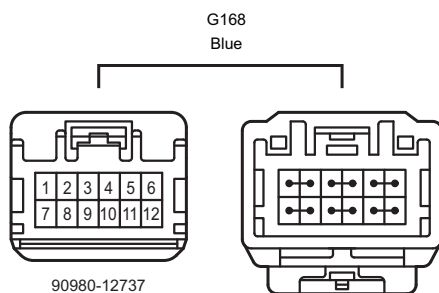
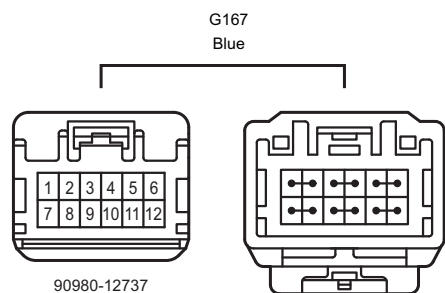
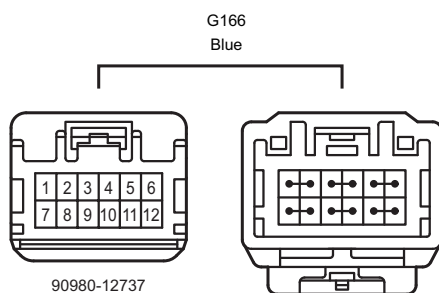
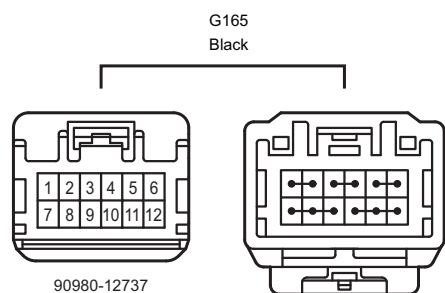
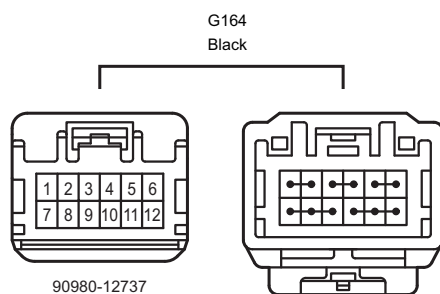
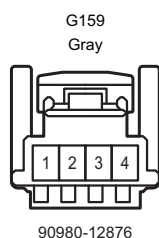
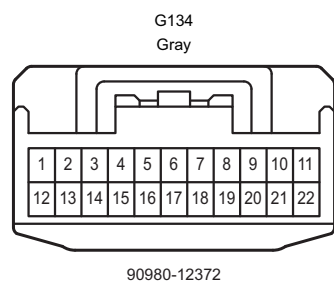
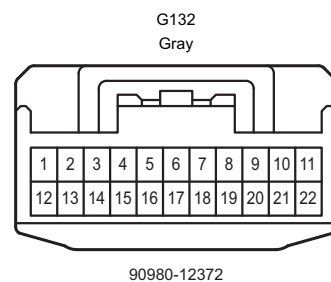
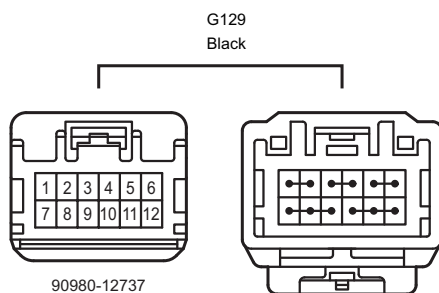
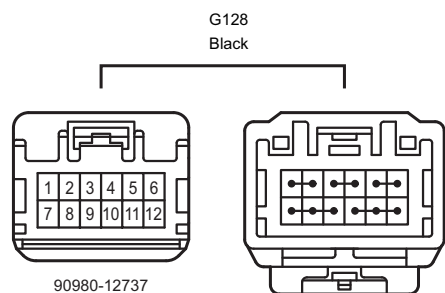
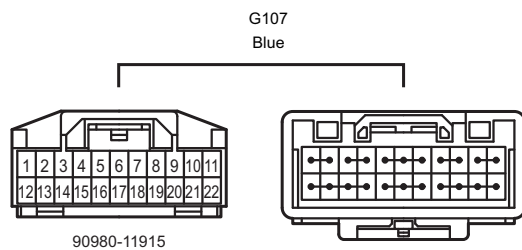
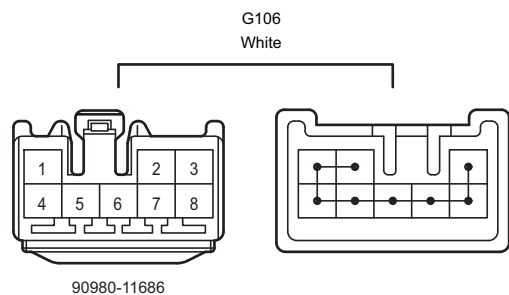


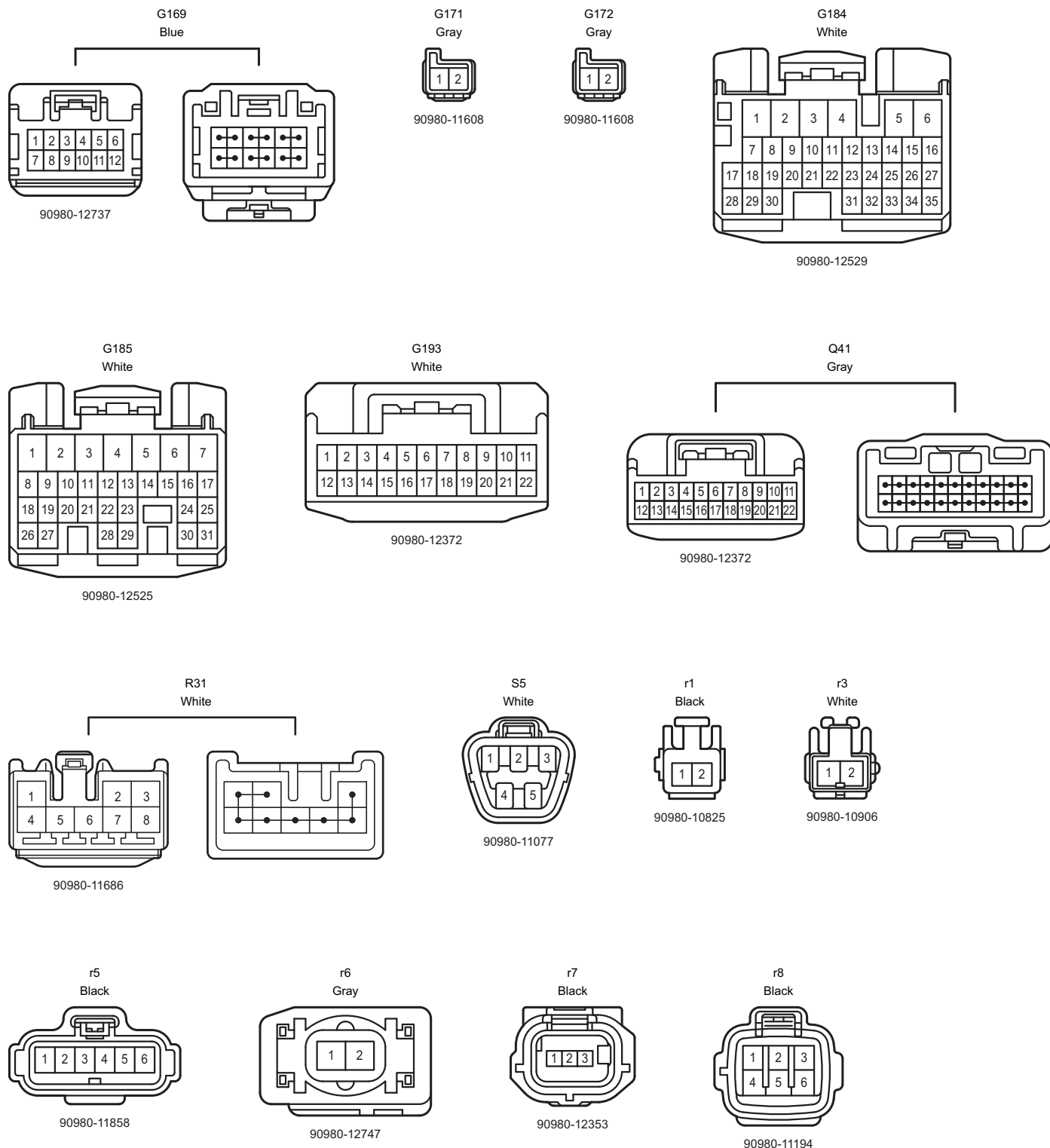


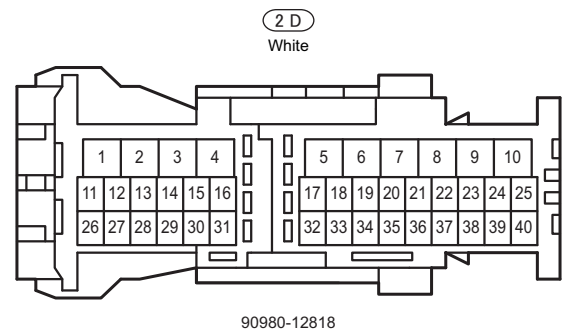
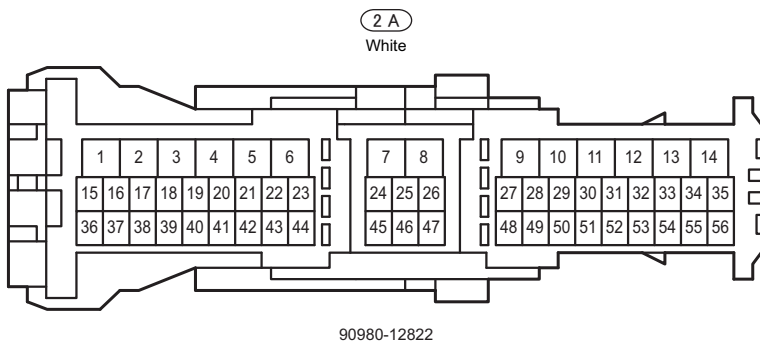
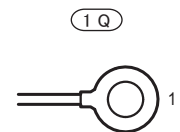
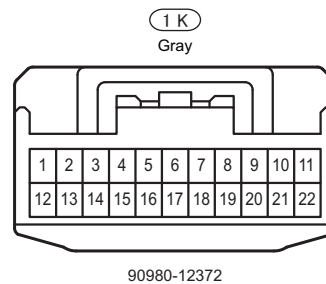
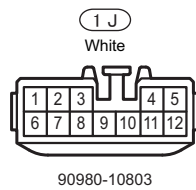
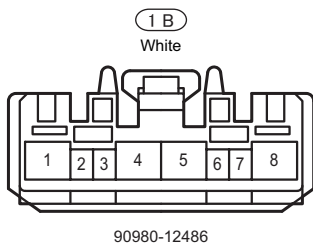
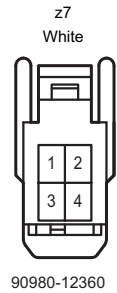
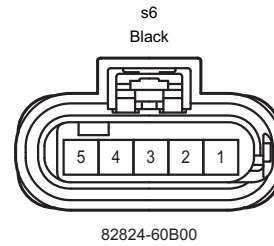
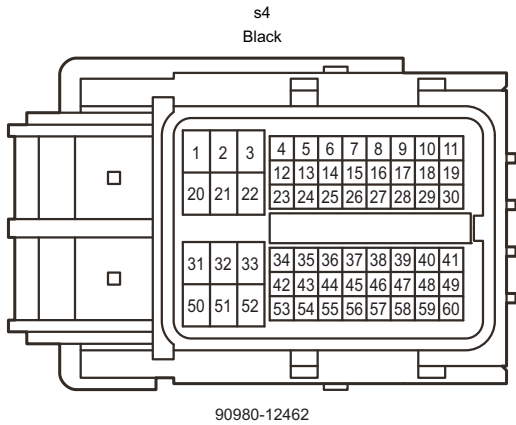
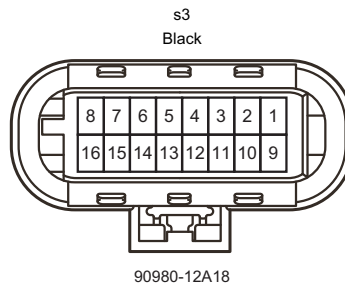
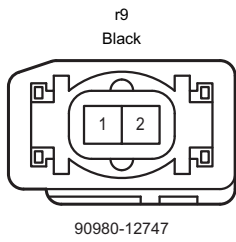






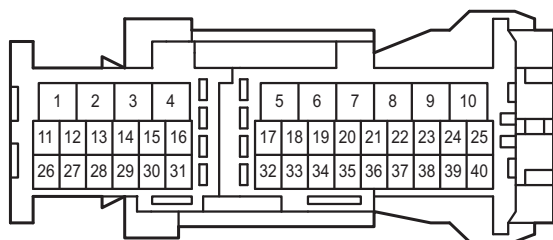






2 F

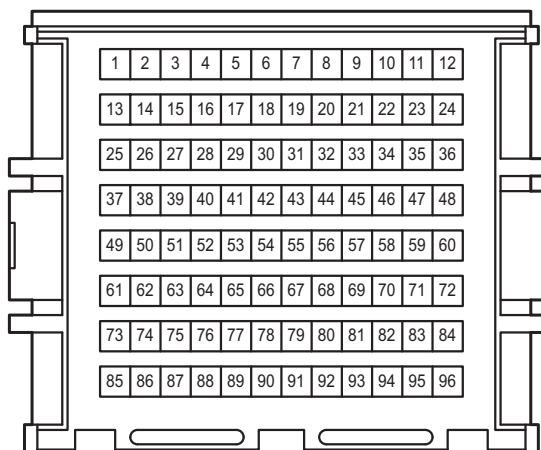
White



90980-12794

3 A

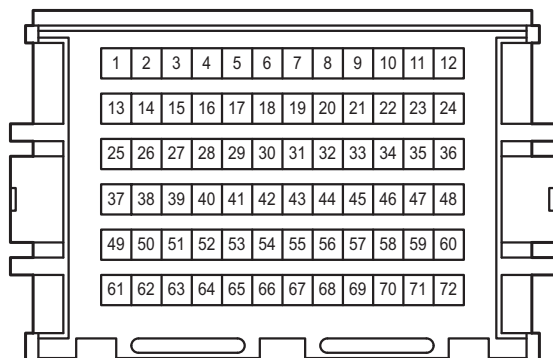
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82890-12030

3 B

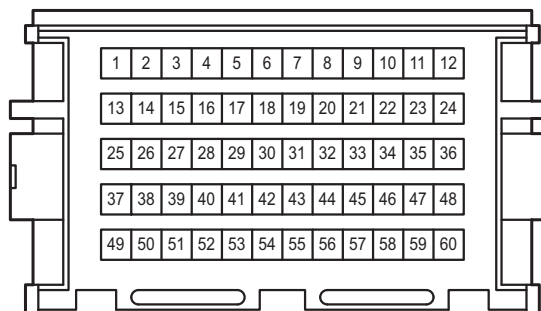
White



82890-42010

3 C

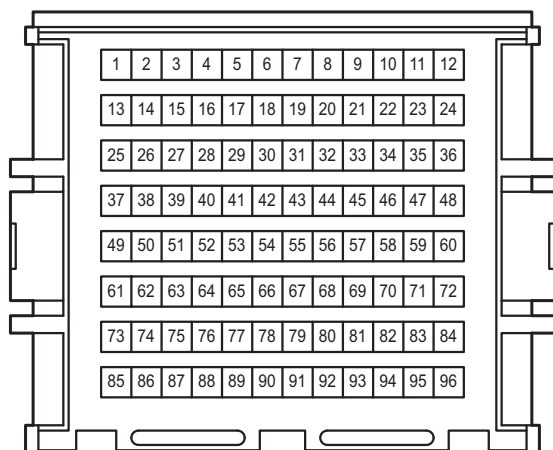
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82890-12020

4 A

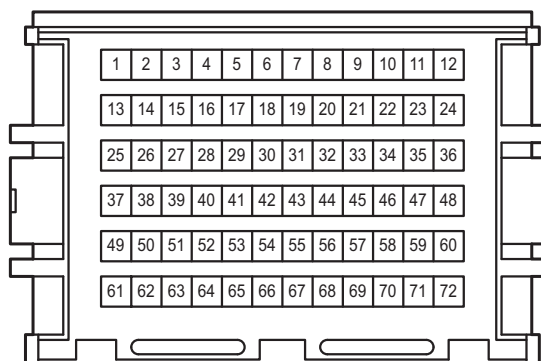
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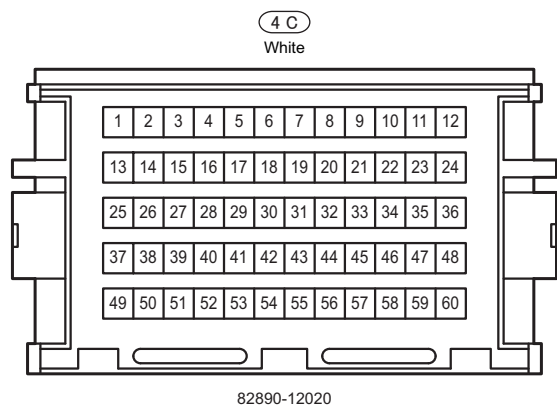
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4 B

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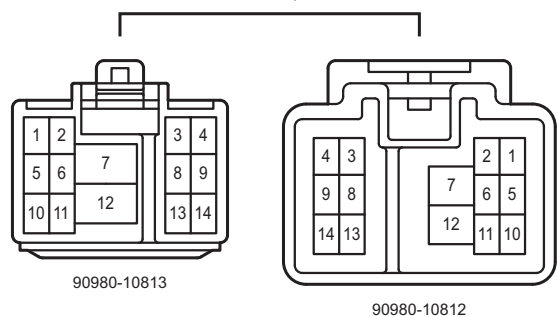


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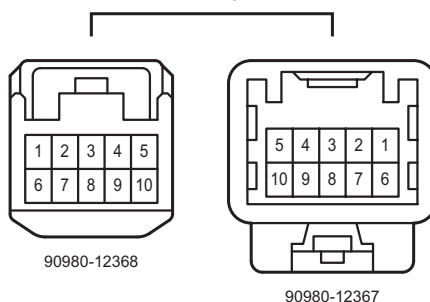
## AR2

Gray



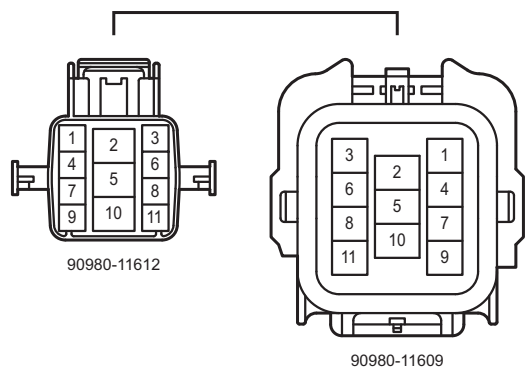
## Ar3

Gray



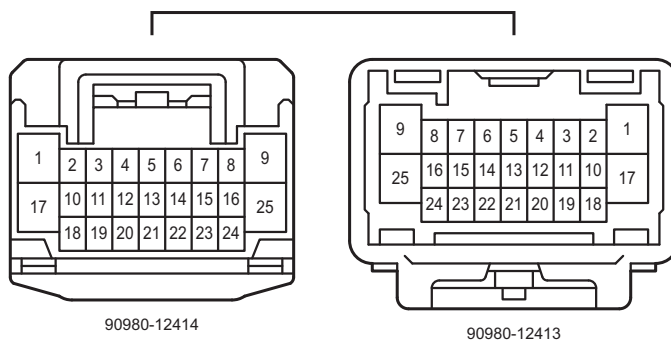
## CA2

Black



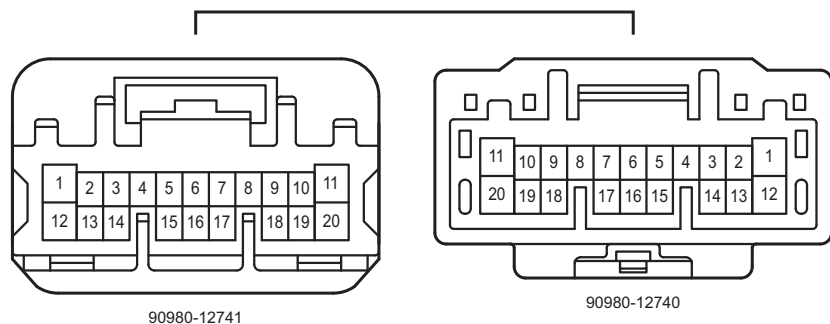
## CG2

White



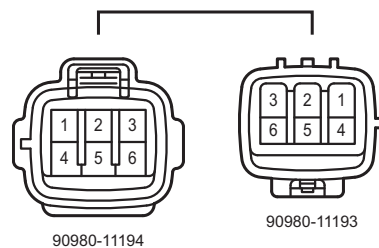
## CG3

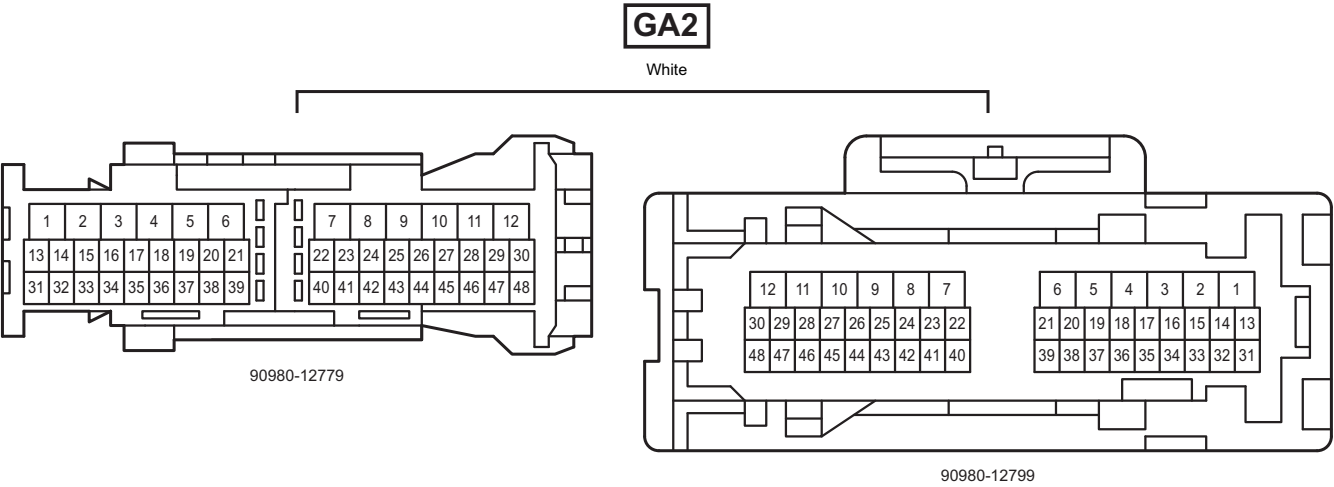
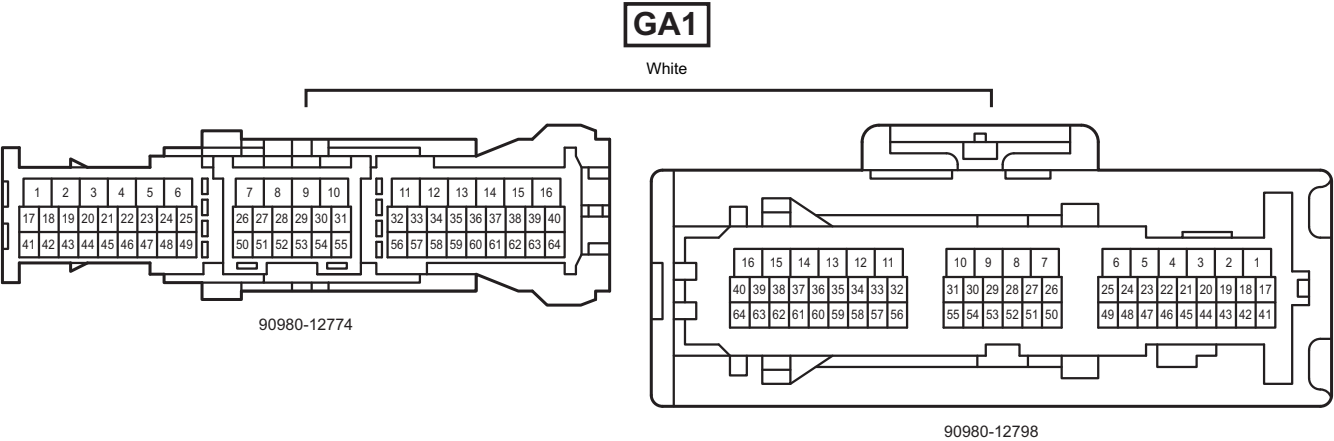
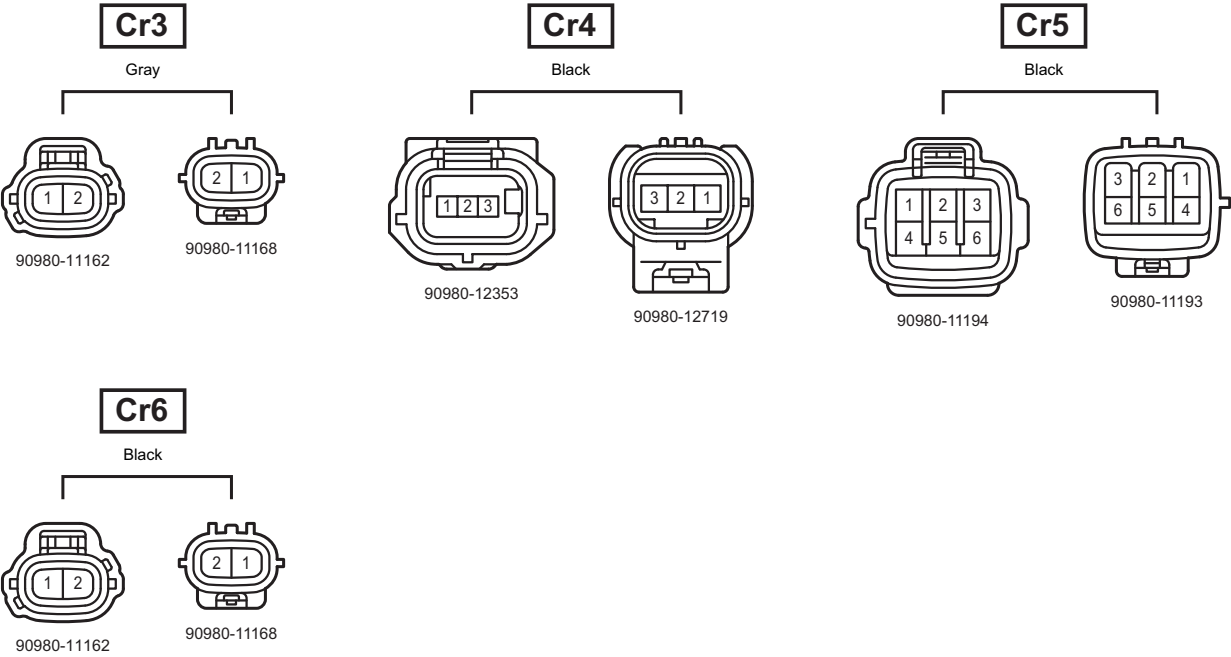
White



## Cr2

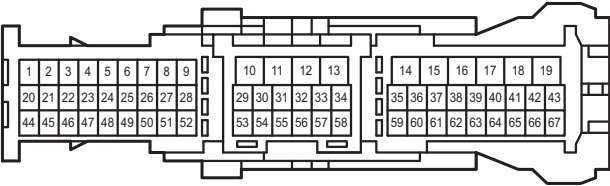
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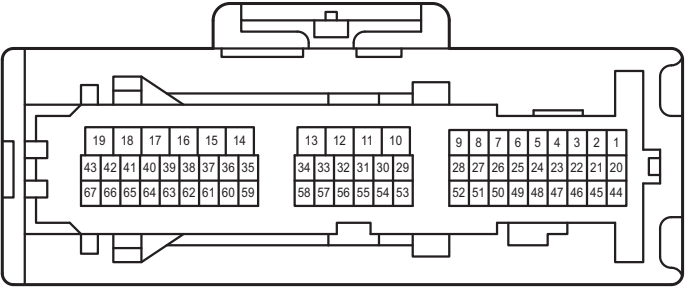


**GA6**

White



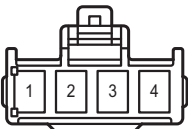
90980-12783



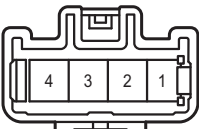
90980-12800

**GA8**

White



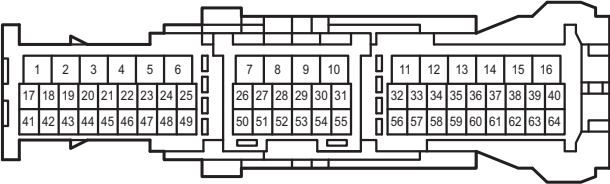
90980-10867



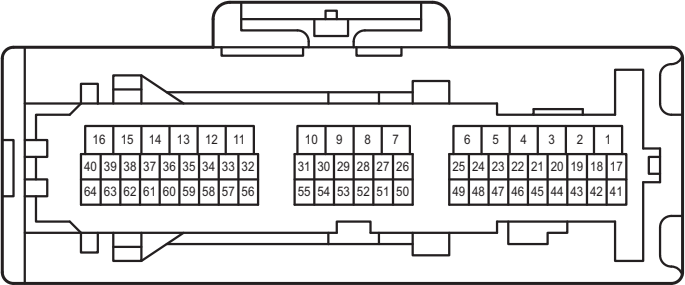
90980-10866

**GQ1**

White



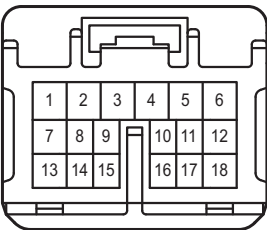
90980-12774



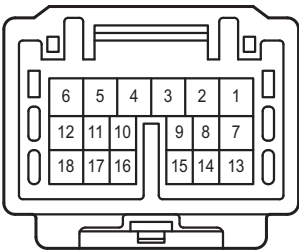
90980-12798

**GQ2**

White



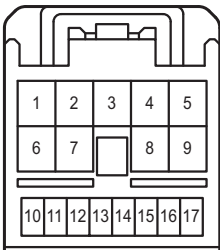
90980-12745



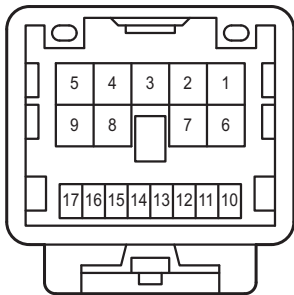
90980-12744

**GR4**

White



90980-12374



90980-12373

