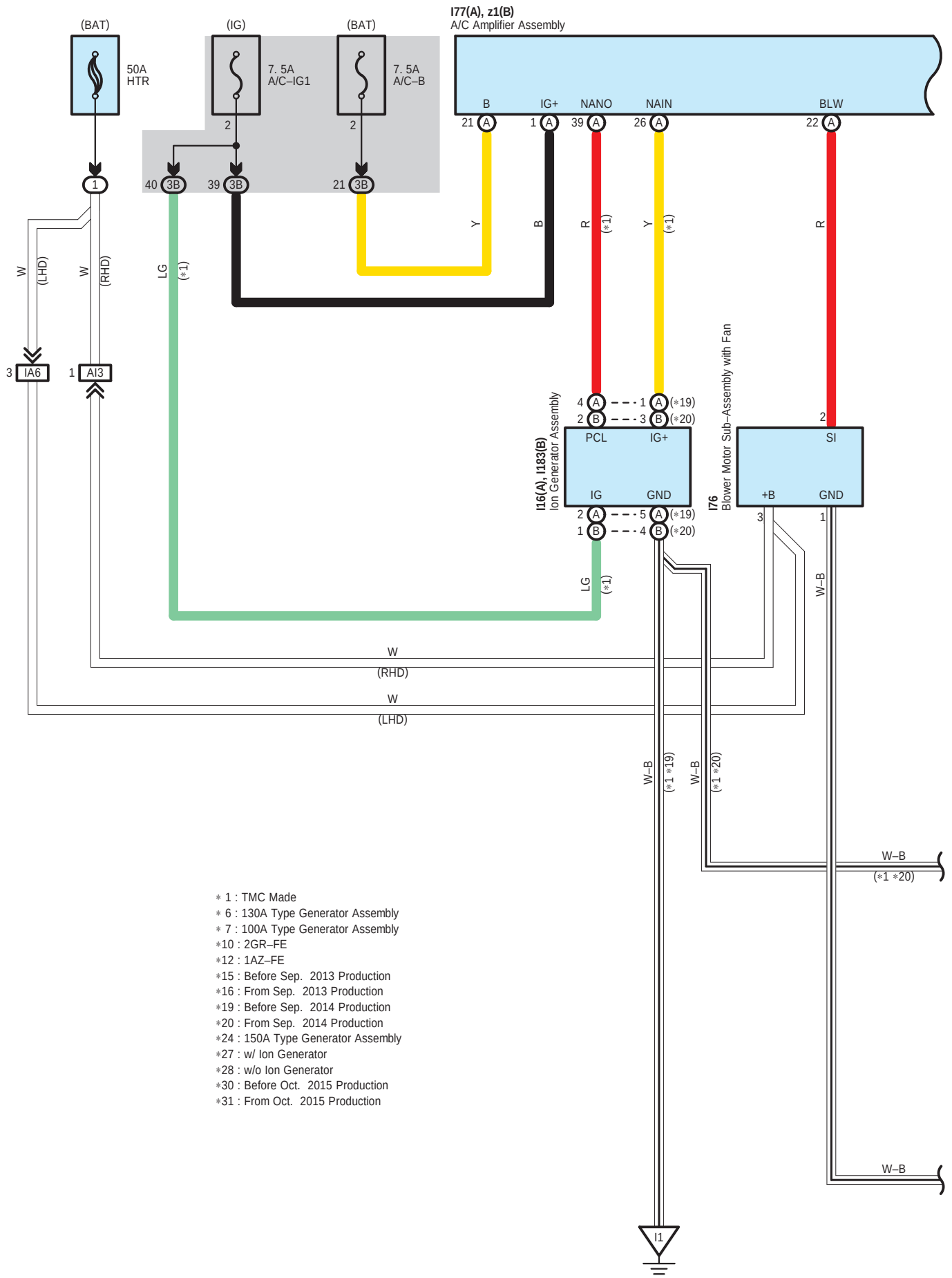
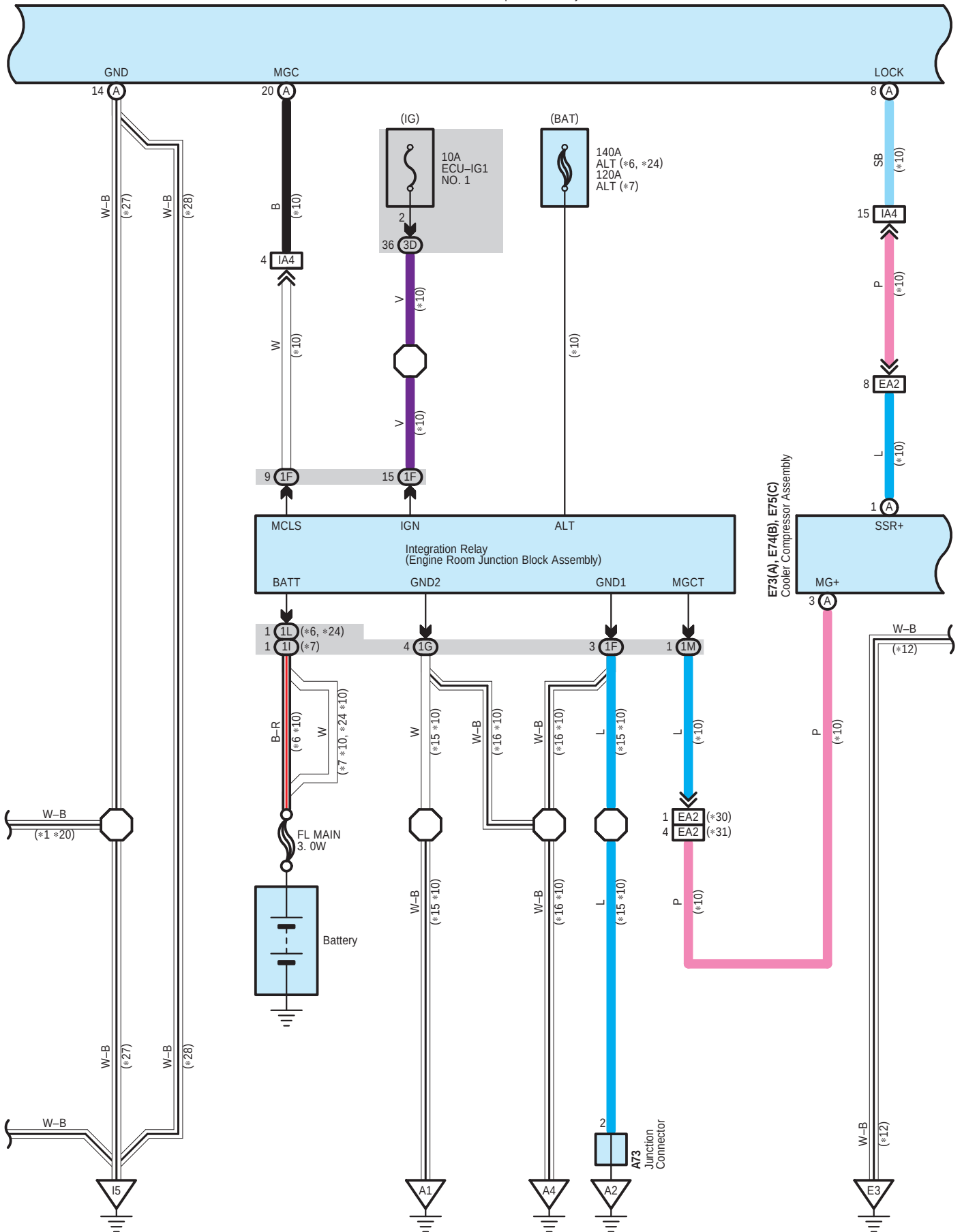
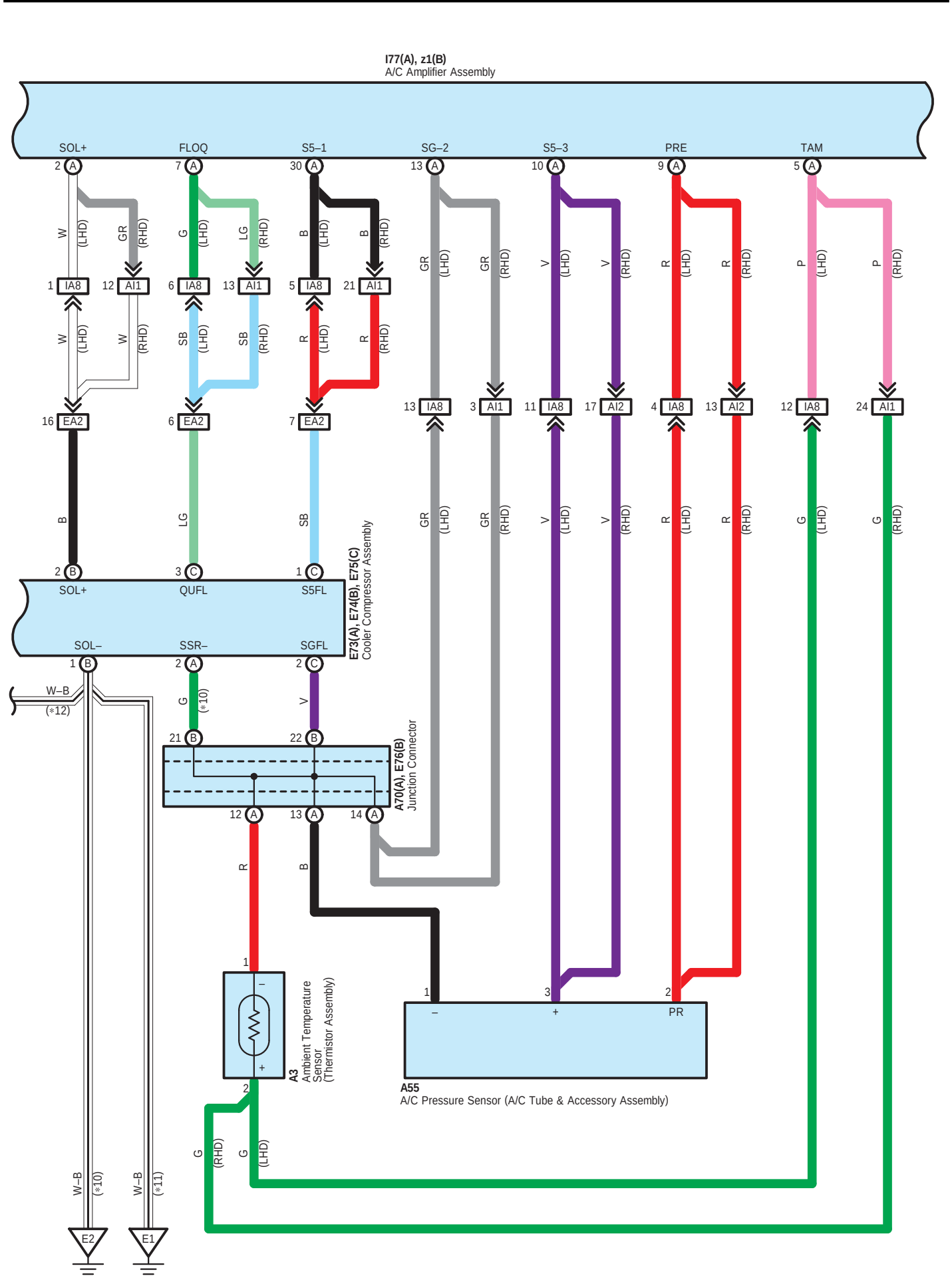


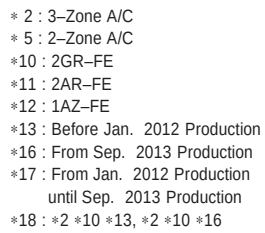


I77(A), z1(B)  
A/C Amplifier Assembly

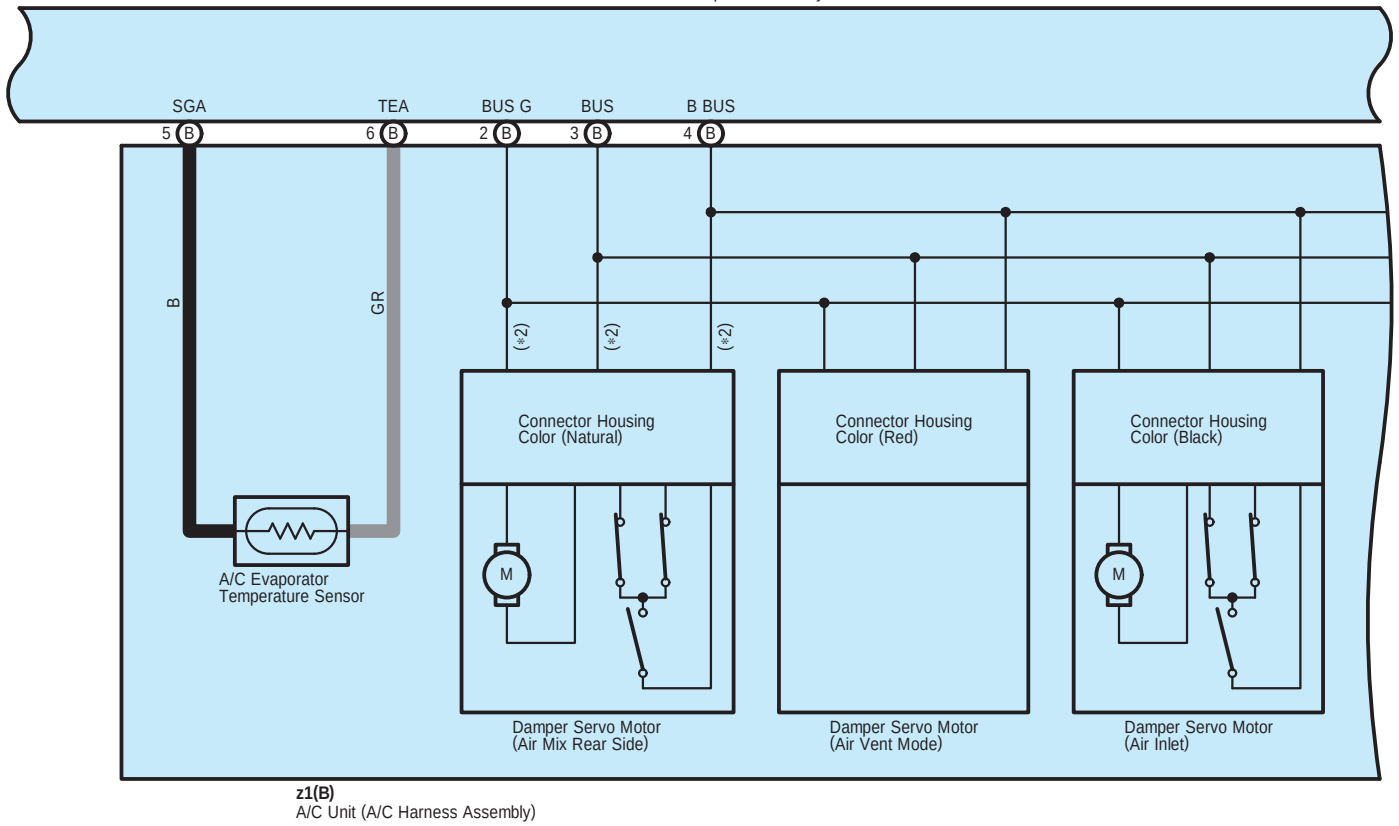




LIN1

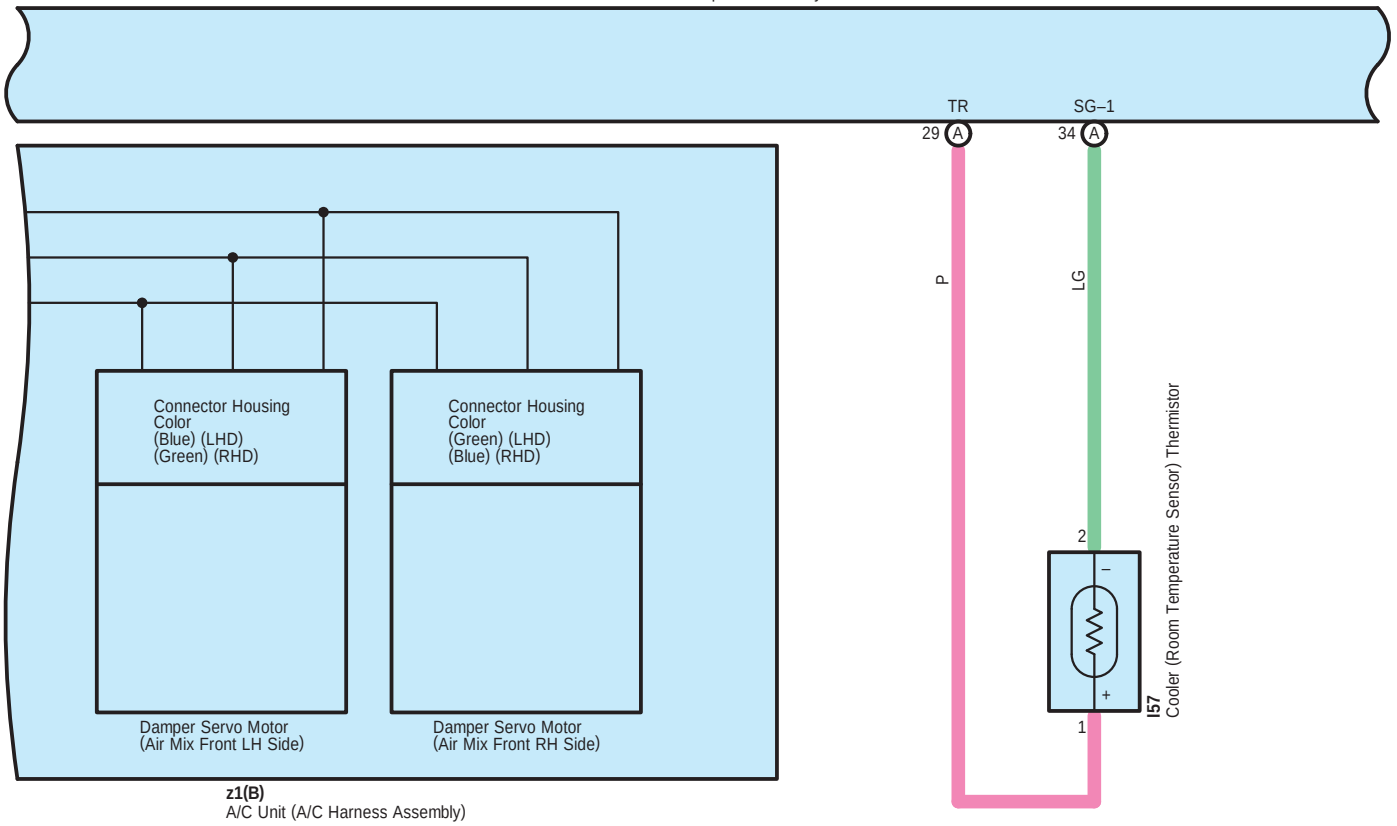


I77(A), z1(B)  
A/C Amplifier Assembly

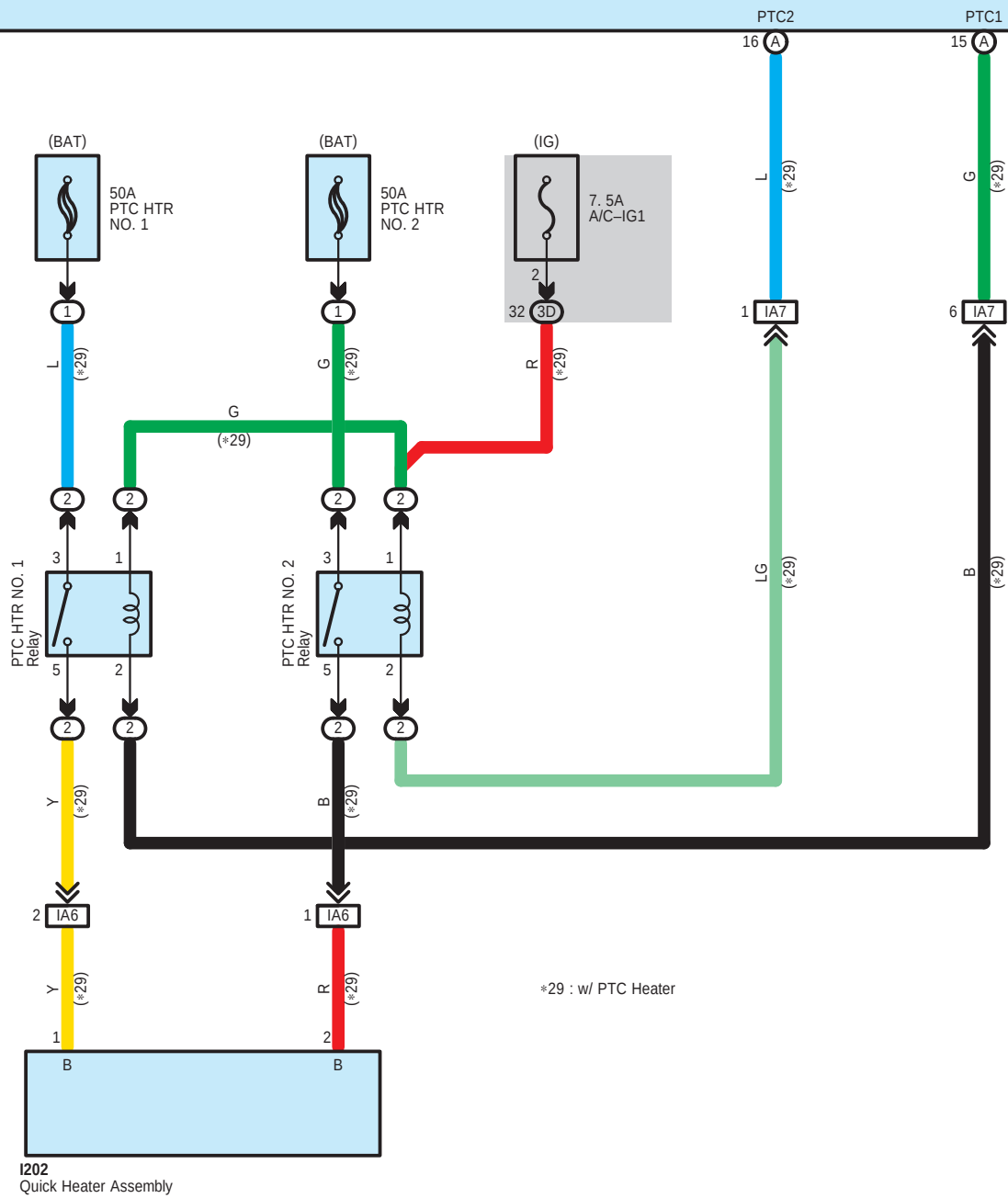


\* 2 : 3-Zone A/C

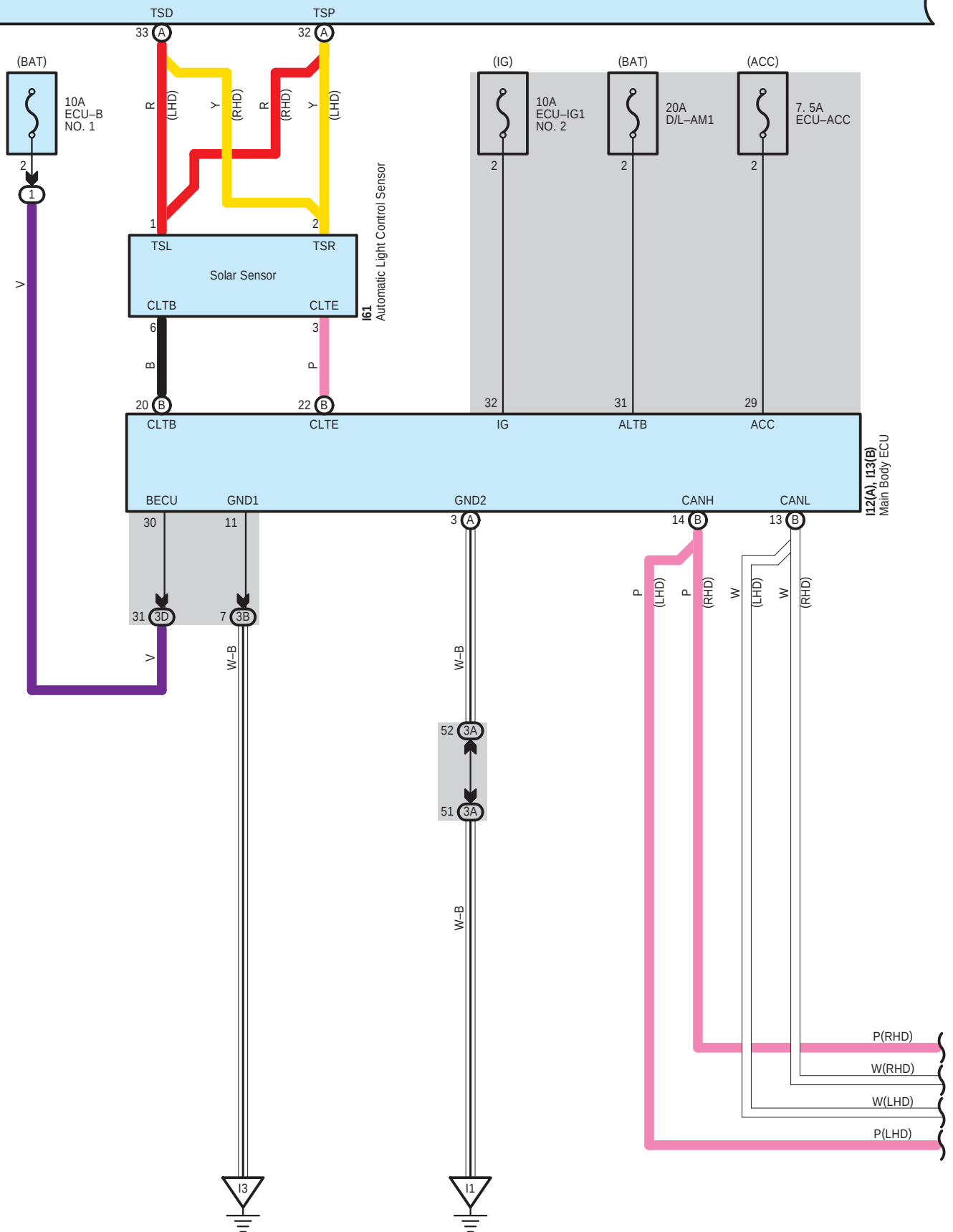
I77(A), z1(B)  
A/C Amplifier Assembly

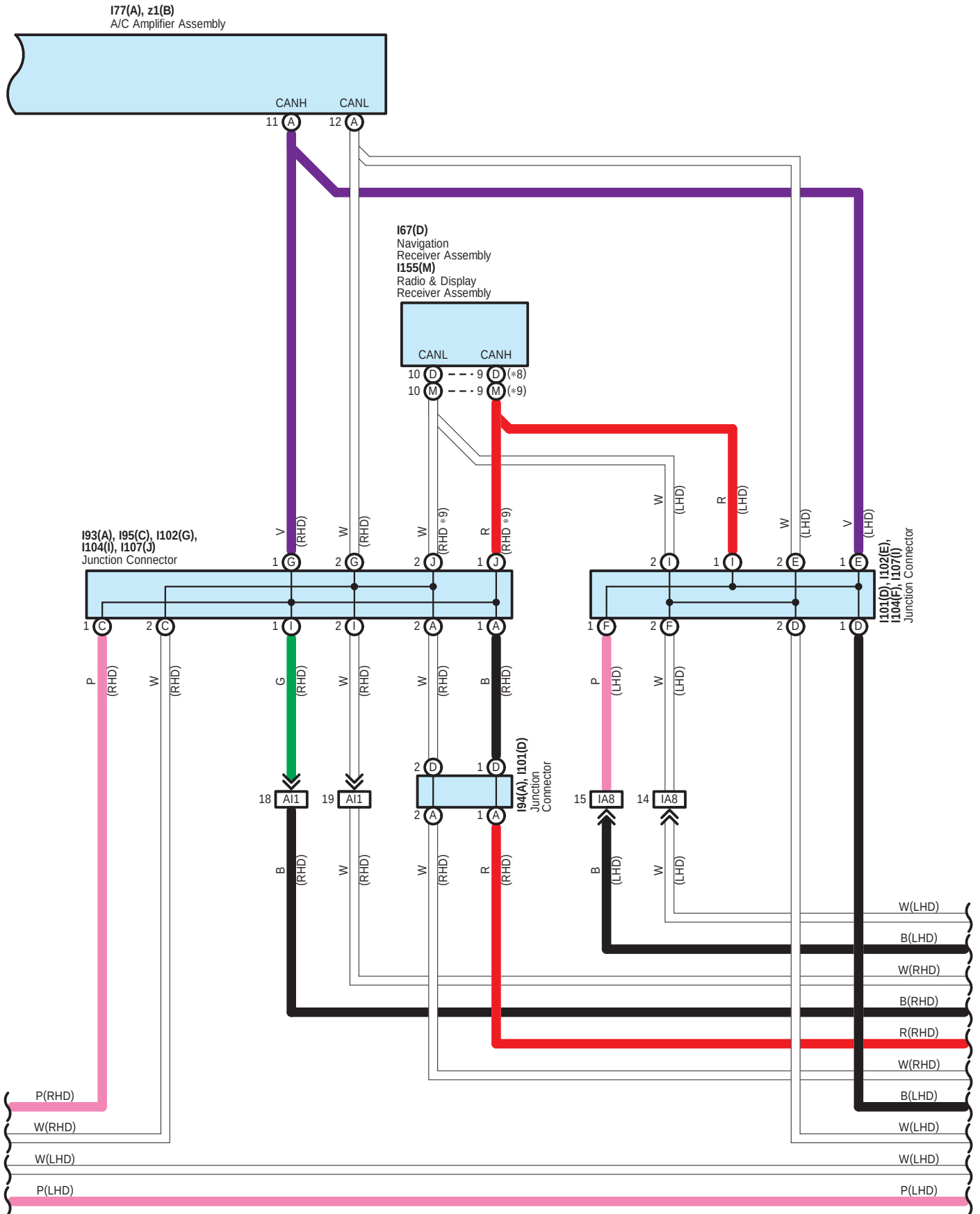


**I77(A), z1(B)**  
A/C Amplifier Assembly

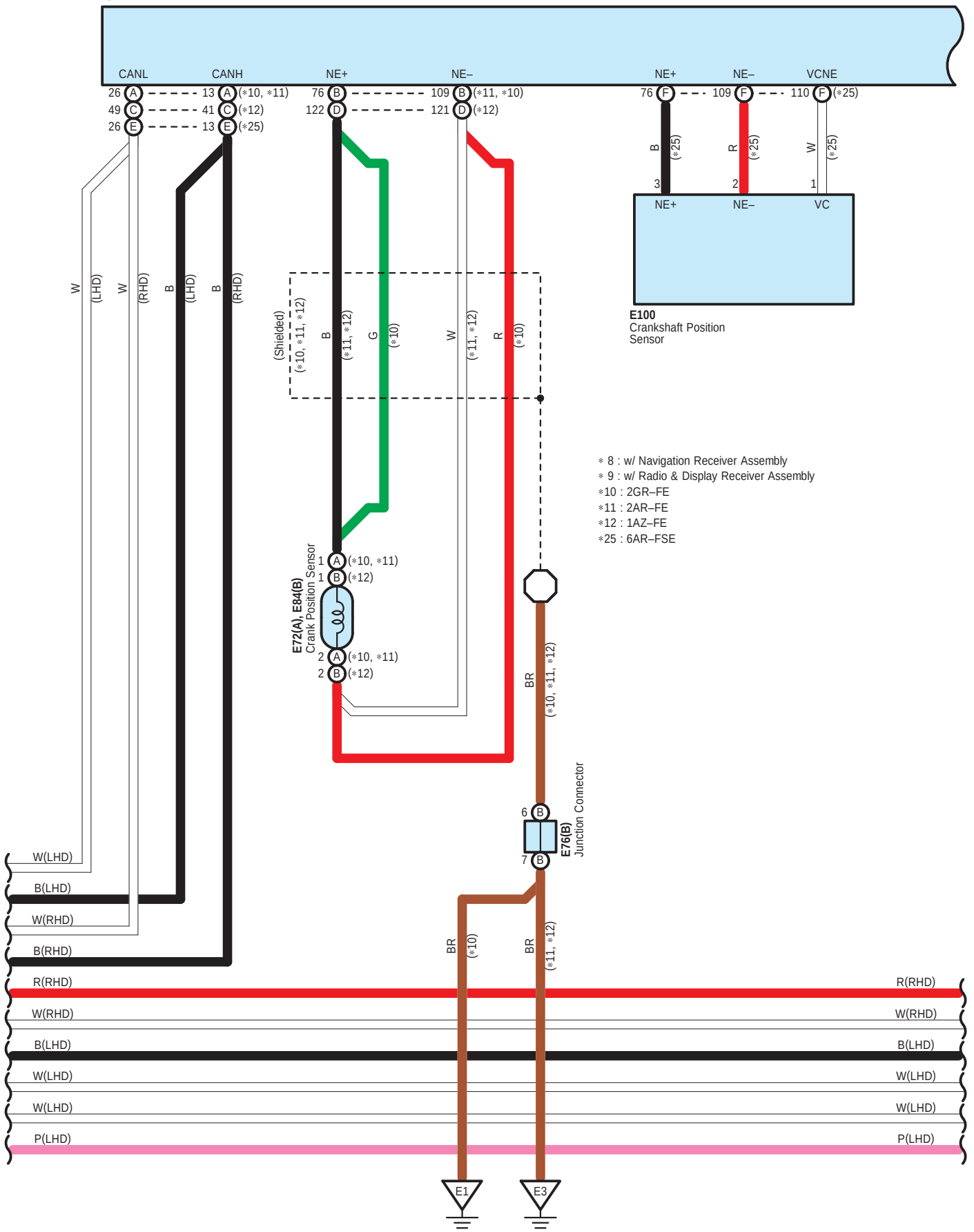


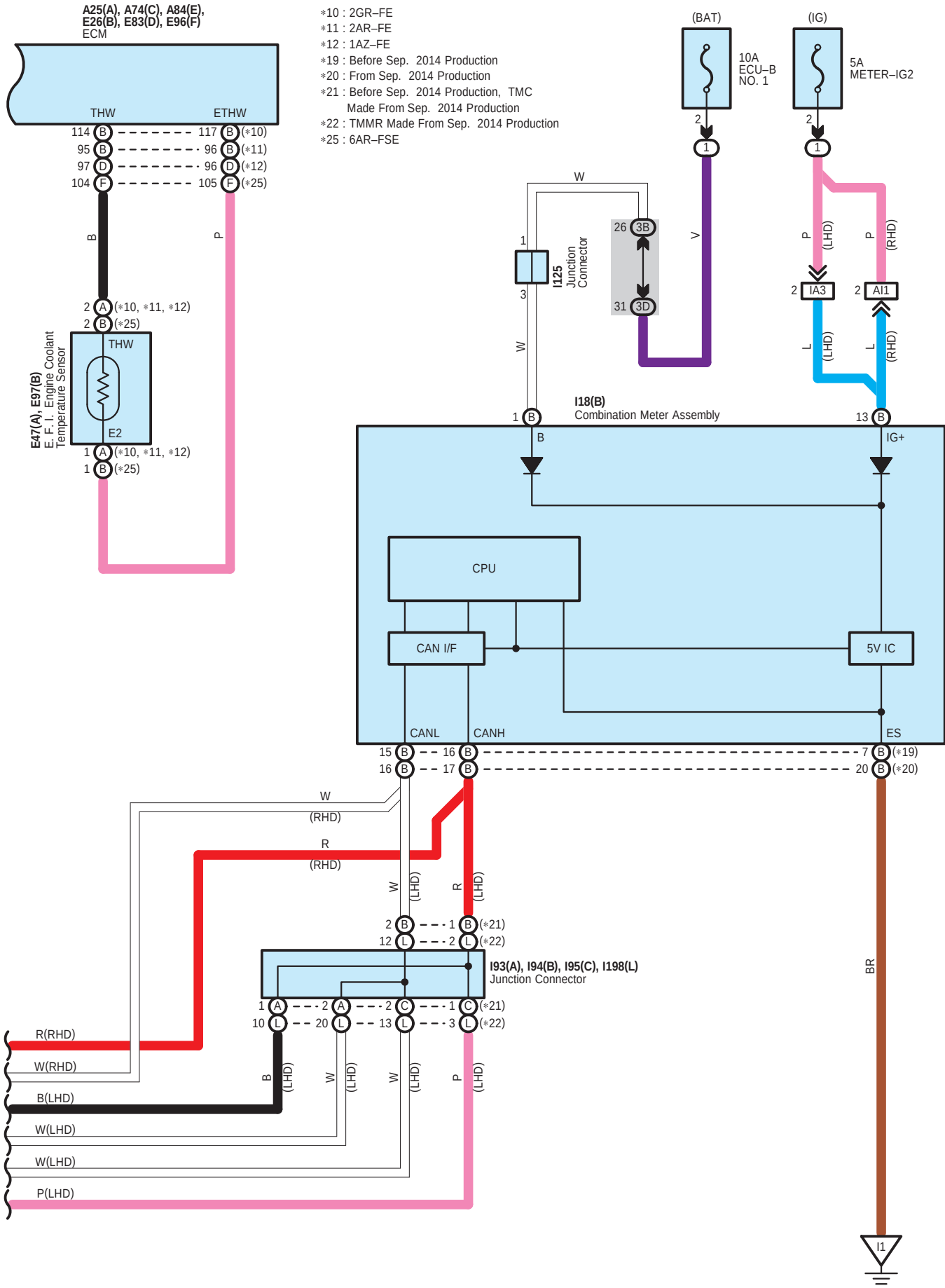
I77(A), z1(B)  
A/C Amplifier Assembly

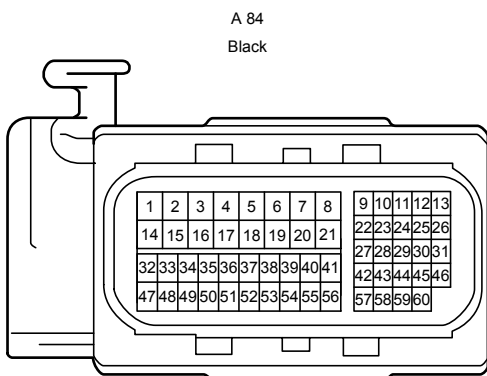
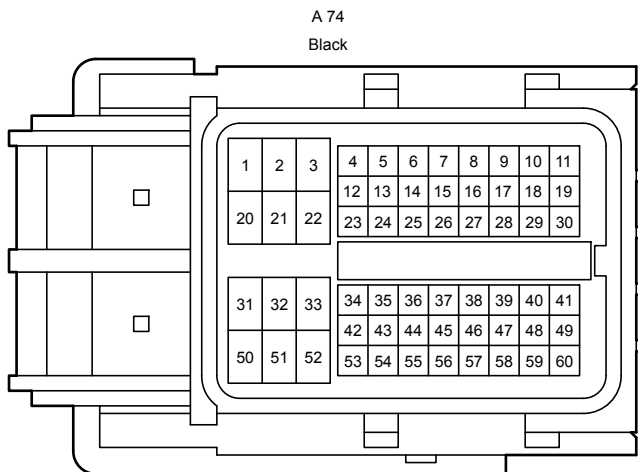
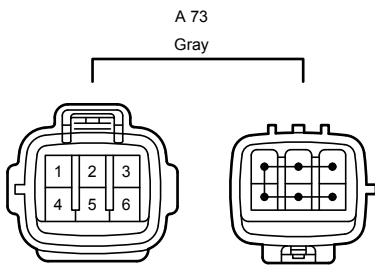
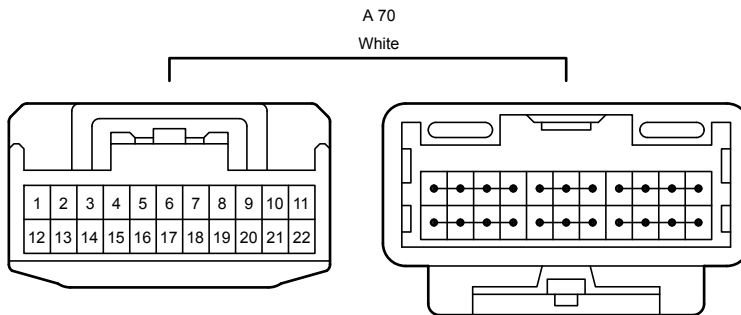
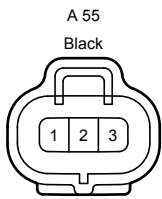
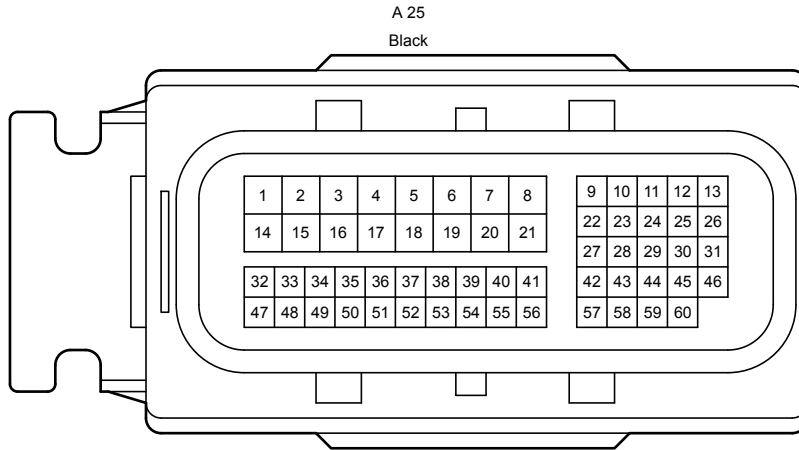


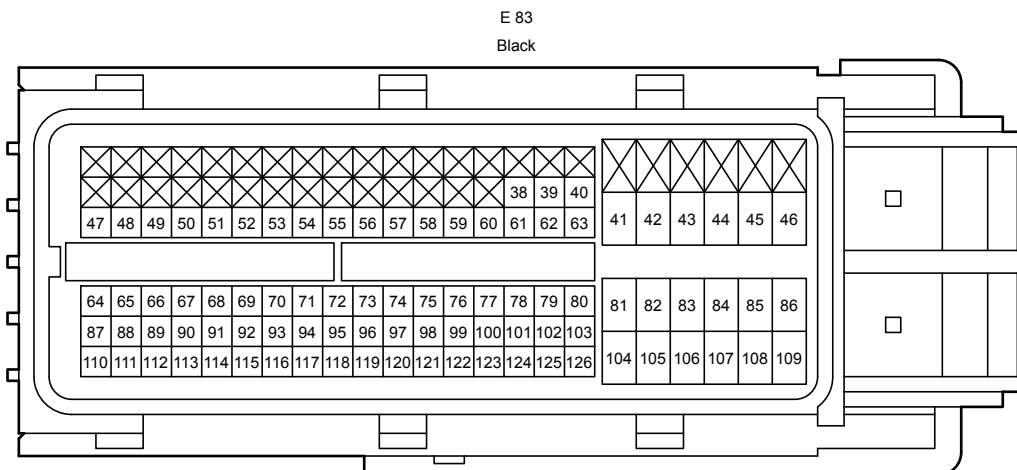
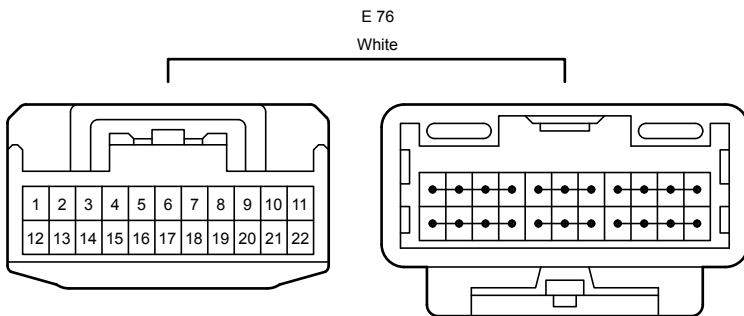
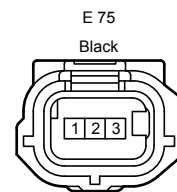
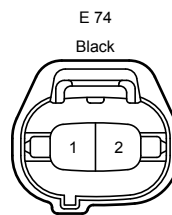
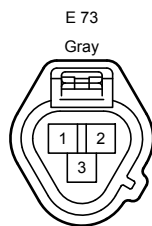
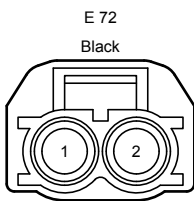
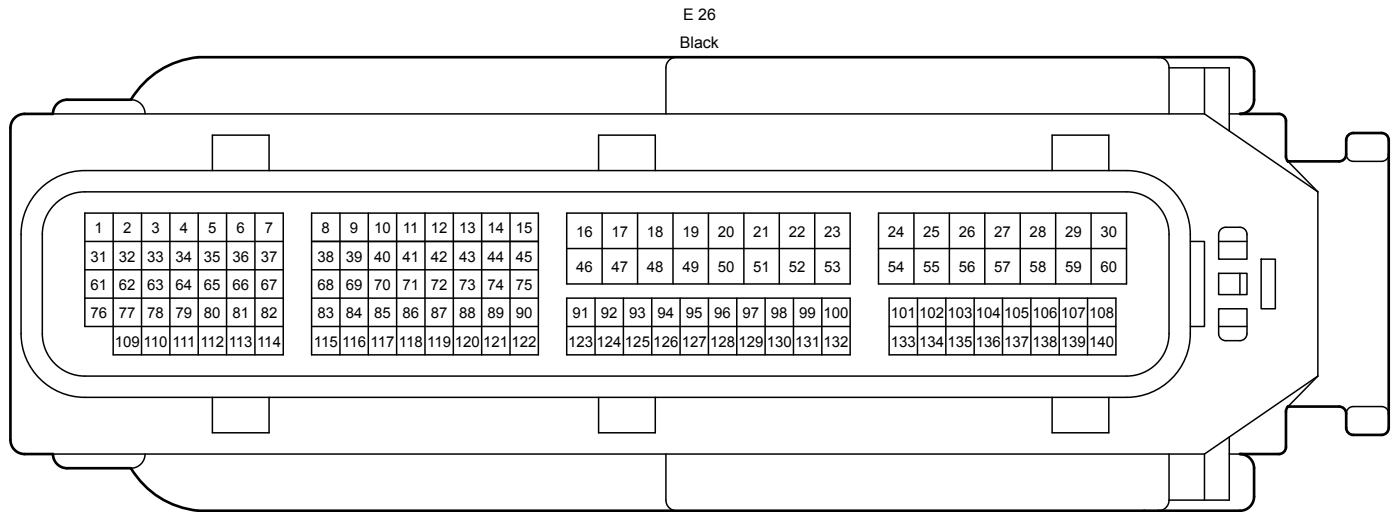


A25(A), A74(C), A84(E), E26(B), E83(D), E96(F)  
ECM



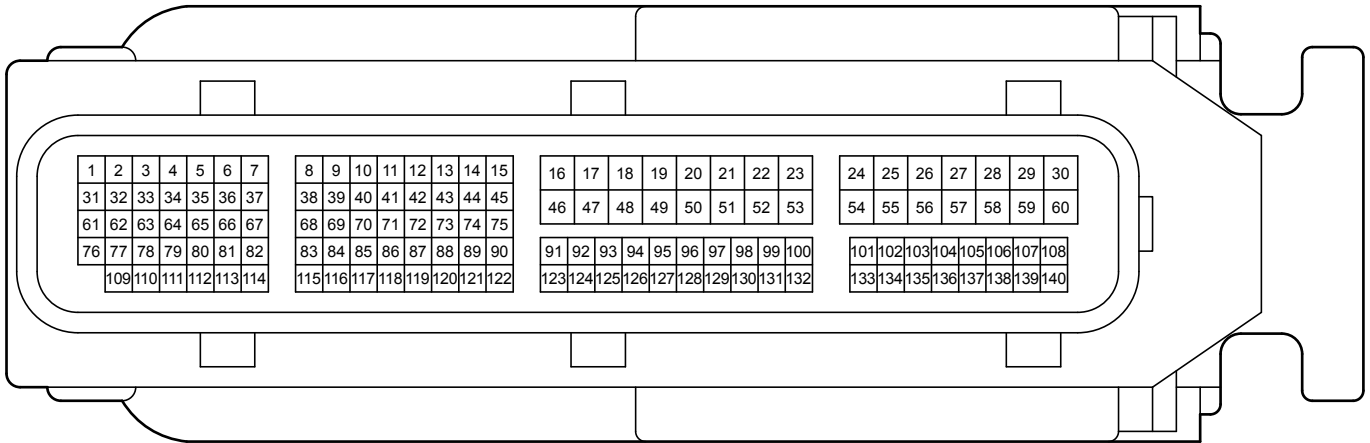






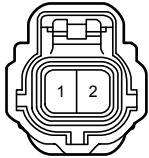
E 96

Black



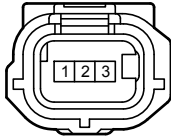
E 97

Black



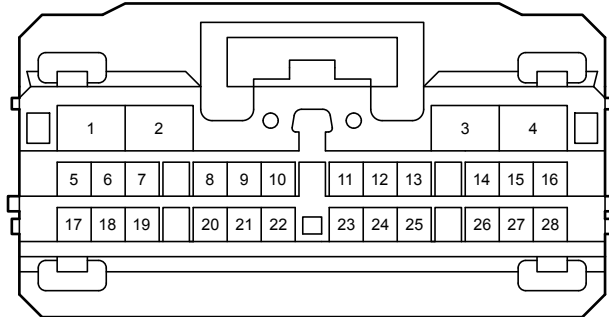
E100

Black



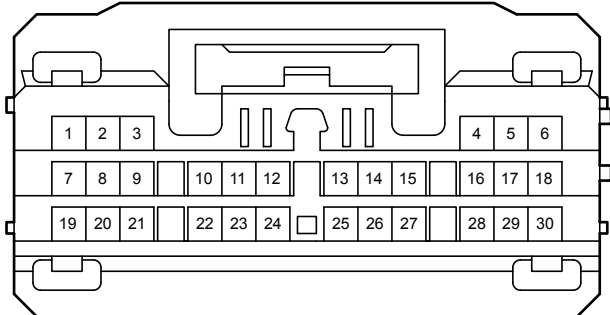
I 12

White



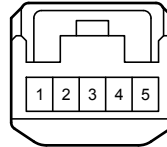
I 13

White



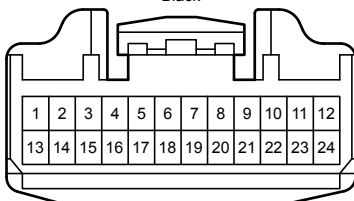
I 16

White



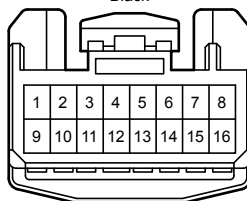
I 18

Black



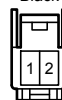
I 56

Black



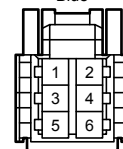
I 57

Black



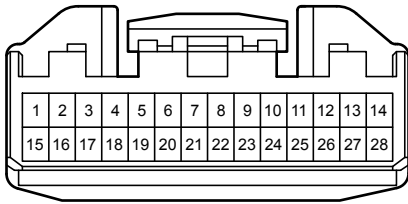
I 61

Blue



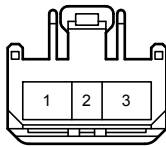
I 67

White



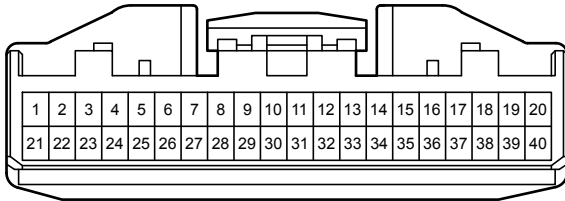
I 76

Black



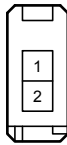
I 77

White



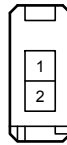
I 93

White



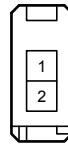
I 94

White



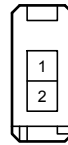
I 95

White



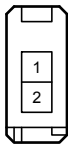
I101

White



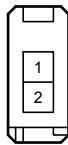
I102

White



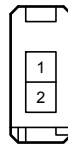
I104

White



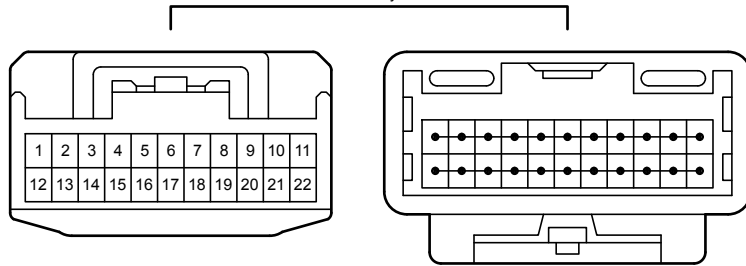
I107

White



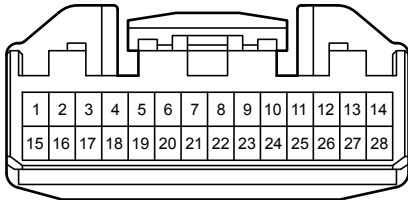
I125

Gray



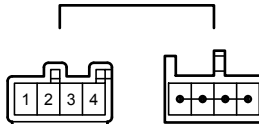
I155

White



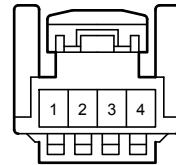
I175

White



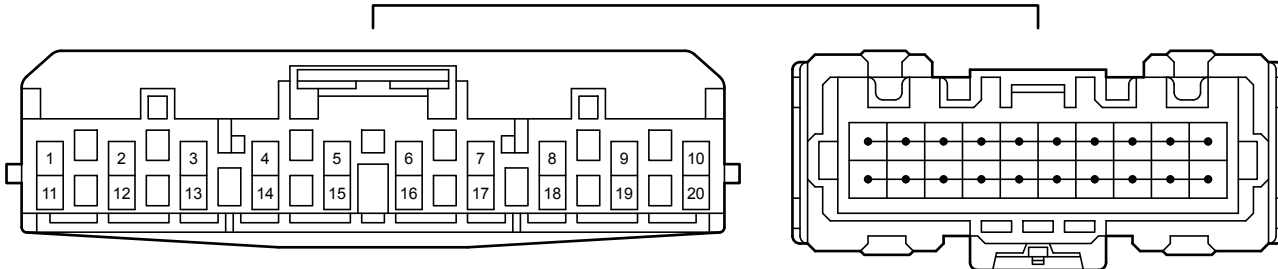
I183

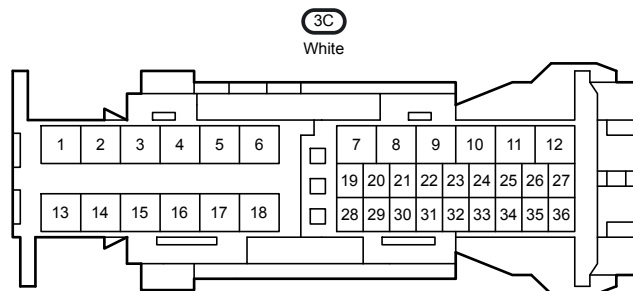
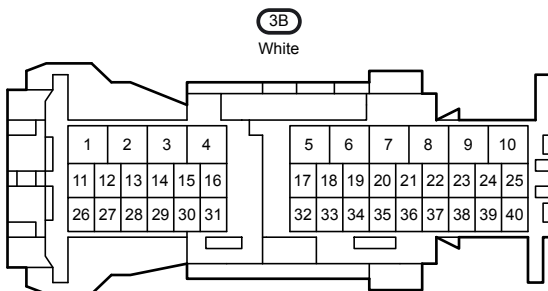
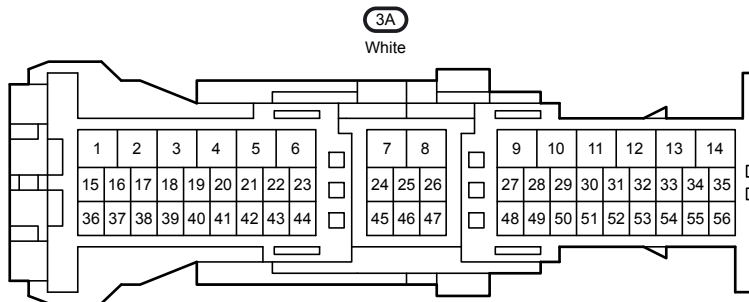
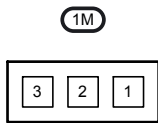
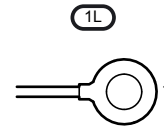
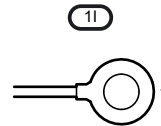
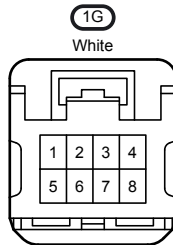
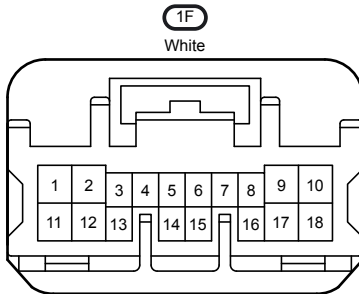
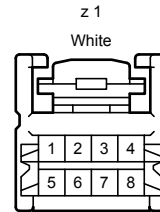
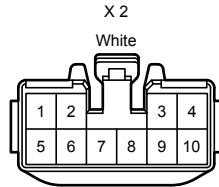
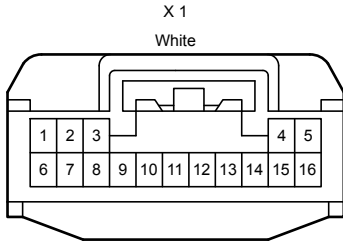
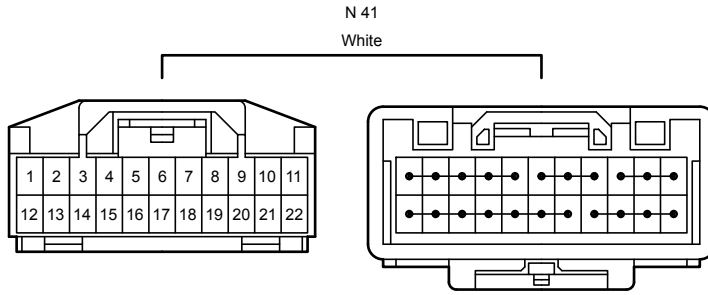
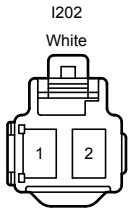
Gray



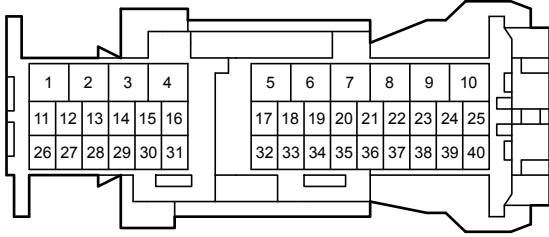
I198

White

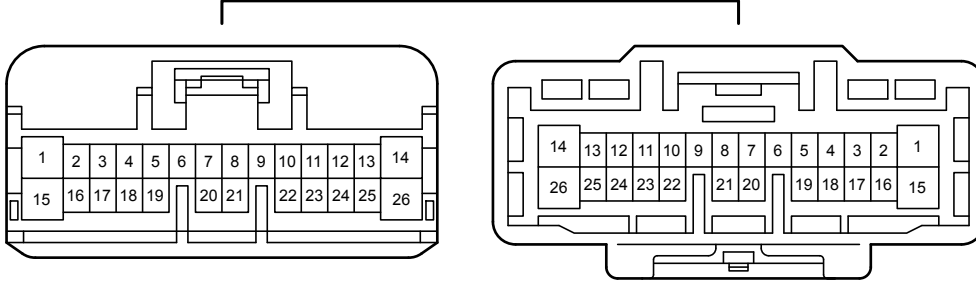




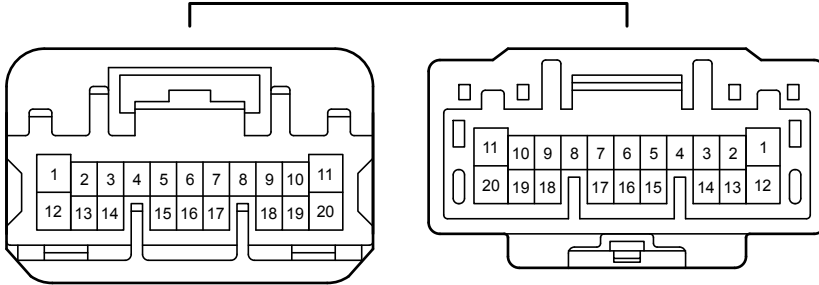
3D  
White



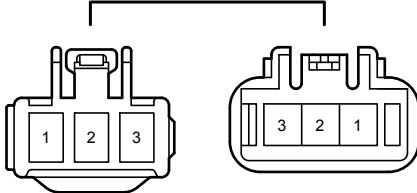
AI1  
White



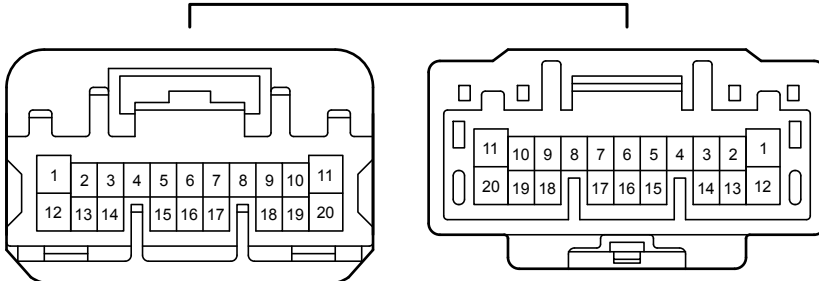
AI2  
White



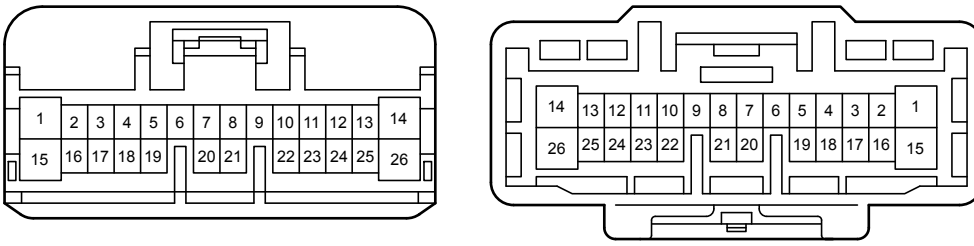
AI3  
White



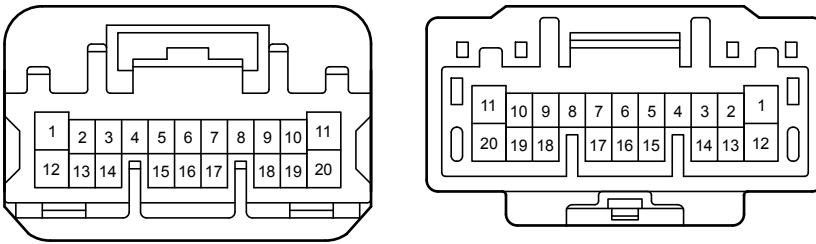
EA2  
White



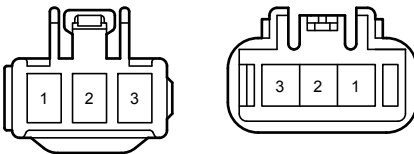
IA3  
Blue



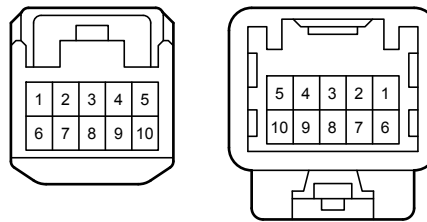
IA4  
Gray



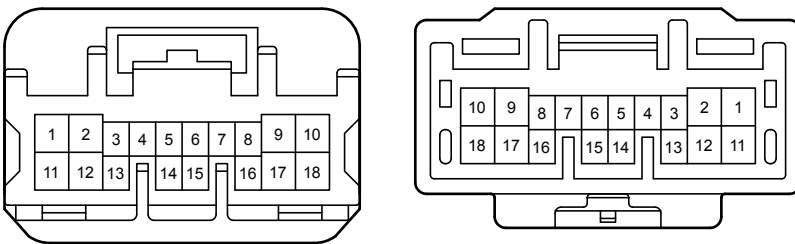
IA6  
Blue



IA7  
Gray



IA8  
Gray



IN1  
White

