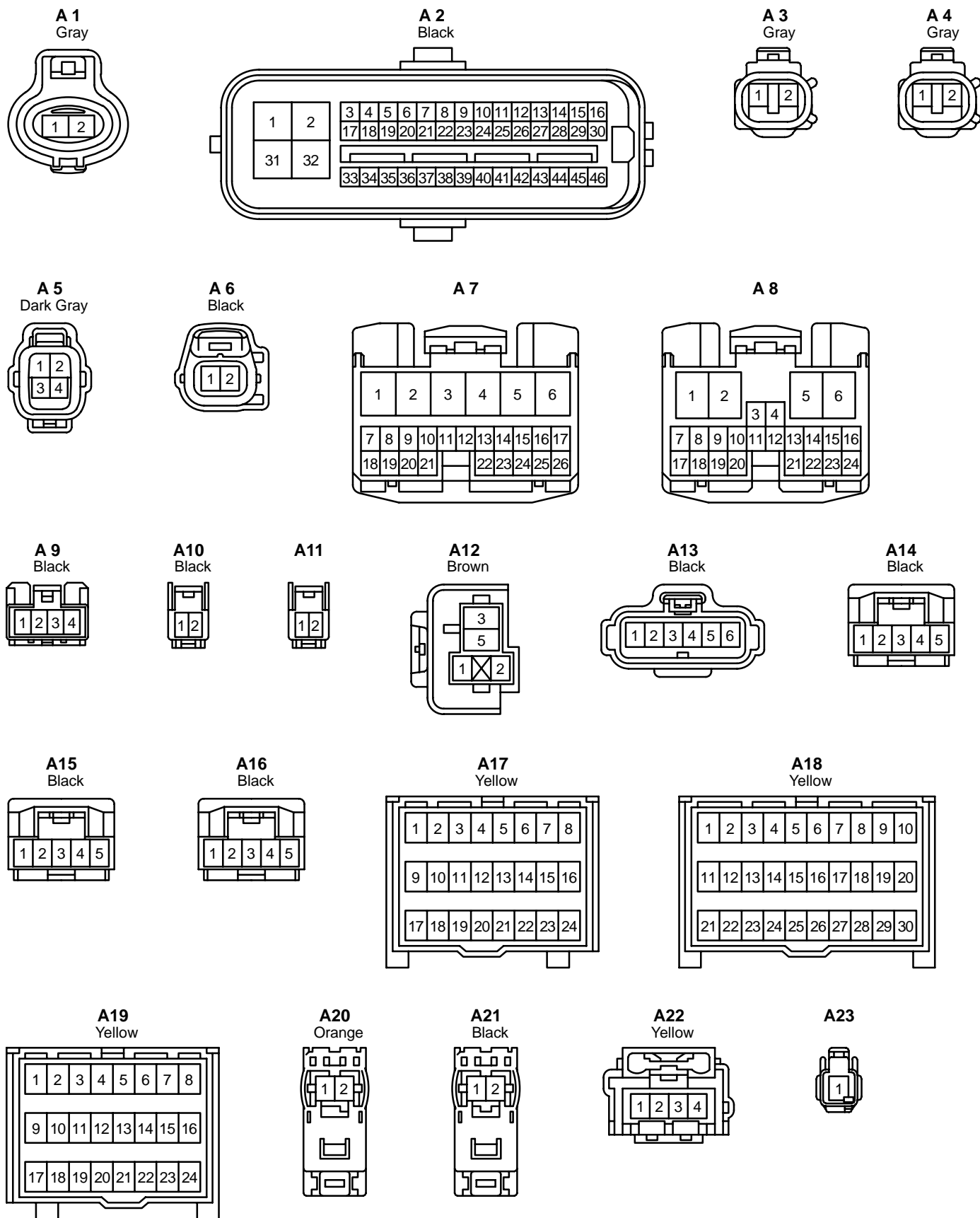
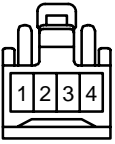


# K CONNECTOR LIST



**A24**



**A25**  
Black



**A26**  
Black



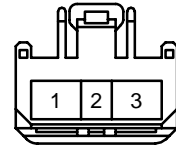
**B 1**  
Black



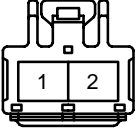
**B 2**  
Black



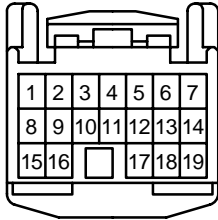
**B 3**  
Black



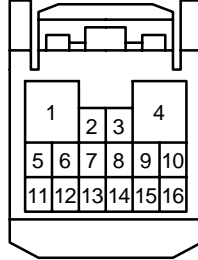
**B 4**  
Black



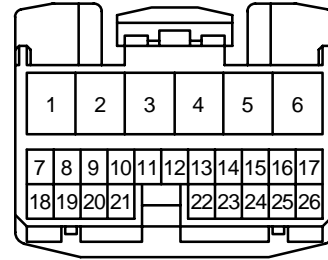
**B 5**



**B 6**



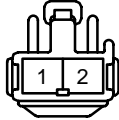
**B 7**



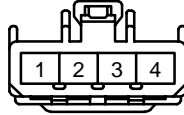
**B 8**  
Black



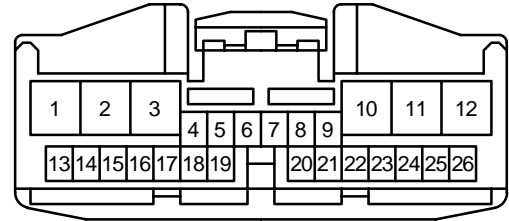
**B 9**



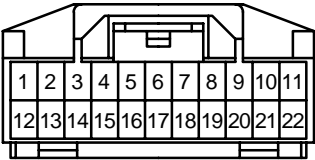
**B10**  
Black



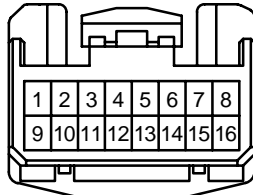
**B11**



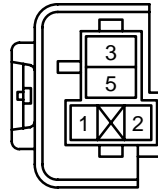
**B12**  
Orange



**B13**



**B14**



**B15**



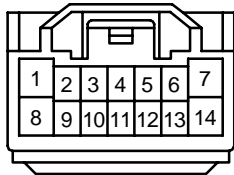
**B16**



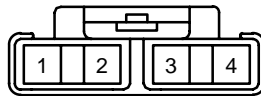
**B17**  
Gray



**B18**



**B19**



**C 1**



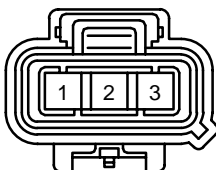
**C 2**  
Black



**C 3**  
Yellow



**C 4**  
Orange



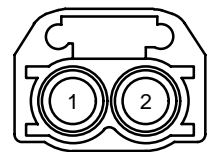
**C 5**  
Gray



**C 6**  
Gray



**C 7**  
Black

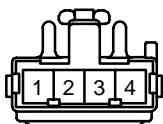


# K CONNECTOR LIST

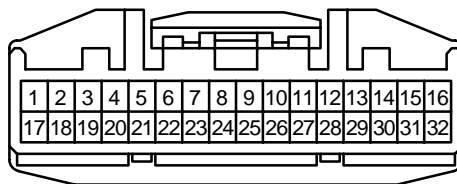
**C 8**



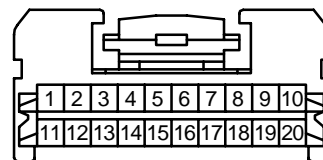
**C 9**  
Black



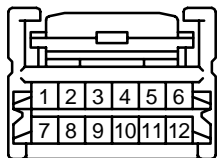
**C10**



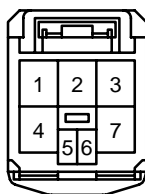
**C11**



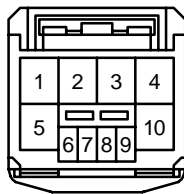
**C12**



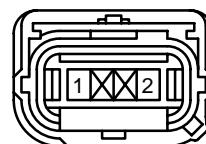
**C13**



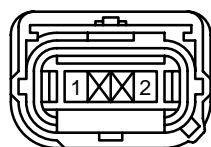
**C14**



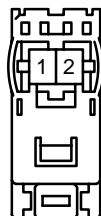
**C15**  
Yellow



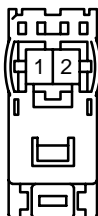
**C16**  
Yellow



**C17**  
Black



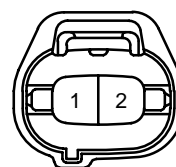
**C18**  
Black



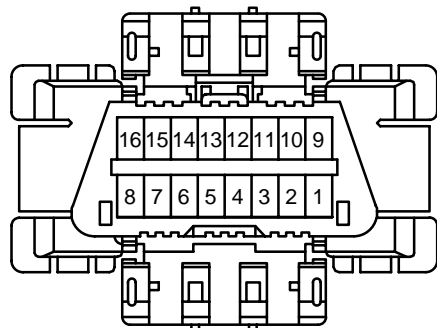
**C19**  
Dark Gray



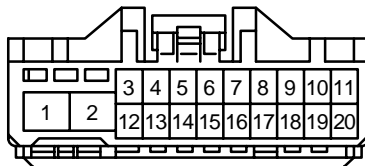
**C20**  
Gray



**D 1**



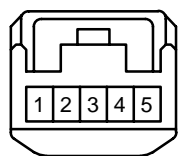
**D 2**



**D 3**  
Black



**D 4**



**D 5**



**D 6**



**D 7**



**D 8**



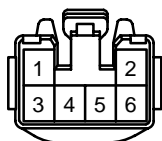
**D 9**



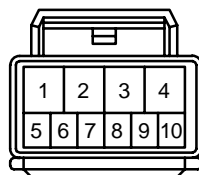
**D10**



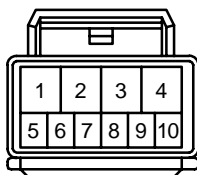
**D11**



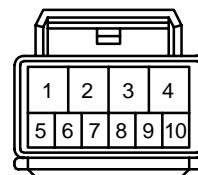
**D12**



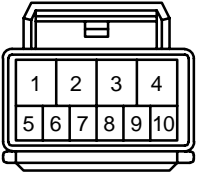
**D13**



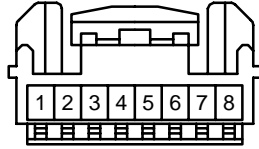
**D14**



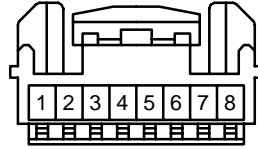
D15



D16



D17



D18



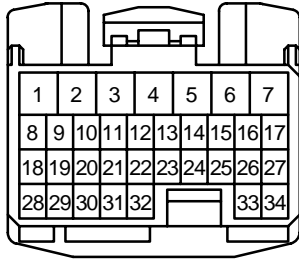
E 1  
Dark Gray



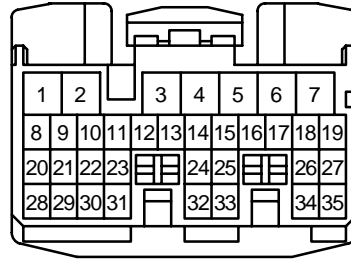
E 3



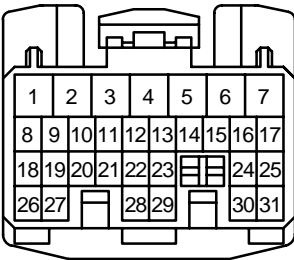
E 4



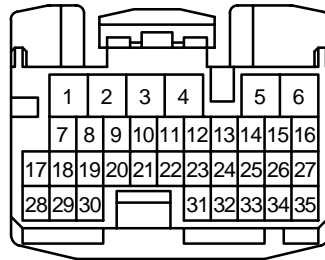
E 5



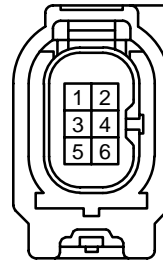
E 6



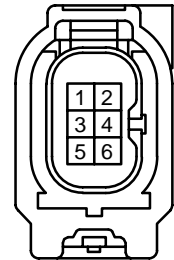
E 7



E 8



E 9



E10



F 1  
Yellow



F 2  
Yellow



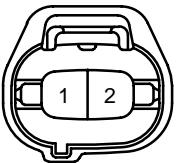
F 3  
Brown



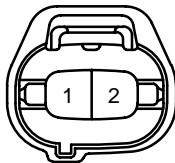
F 4  
Brown



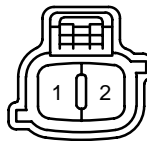
F 5  
Black



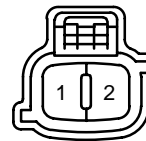
F 6  
Black



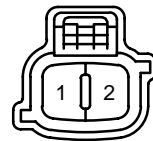
F 7  
Gray



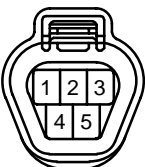
F 8  
Gray



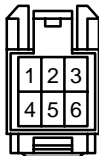
F 9  
Black



F10



F11



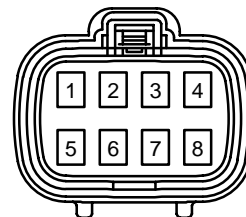
F12



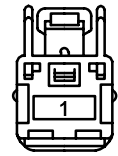
F13



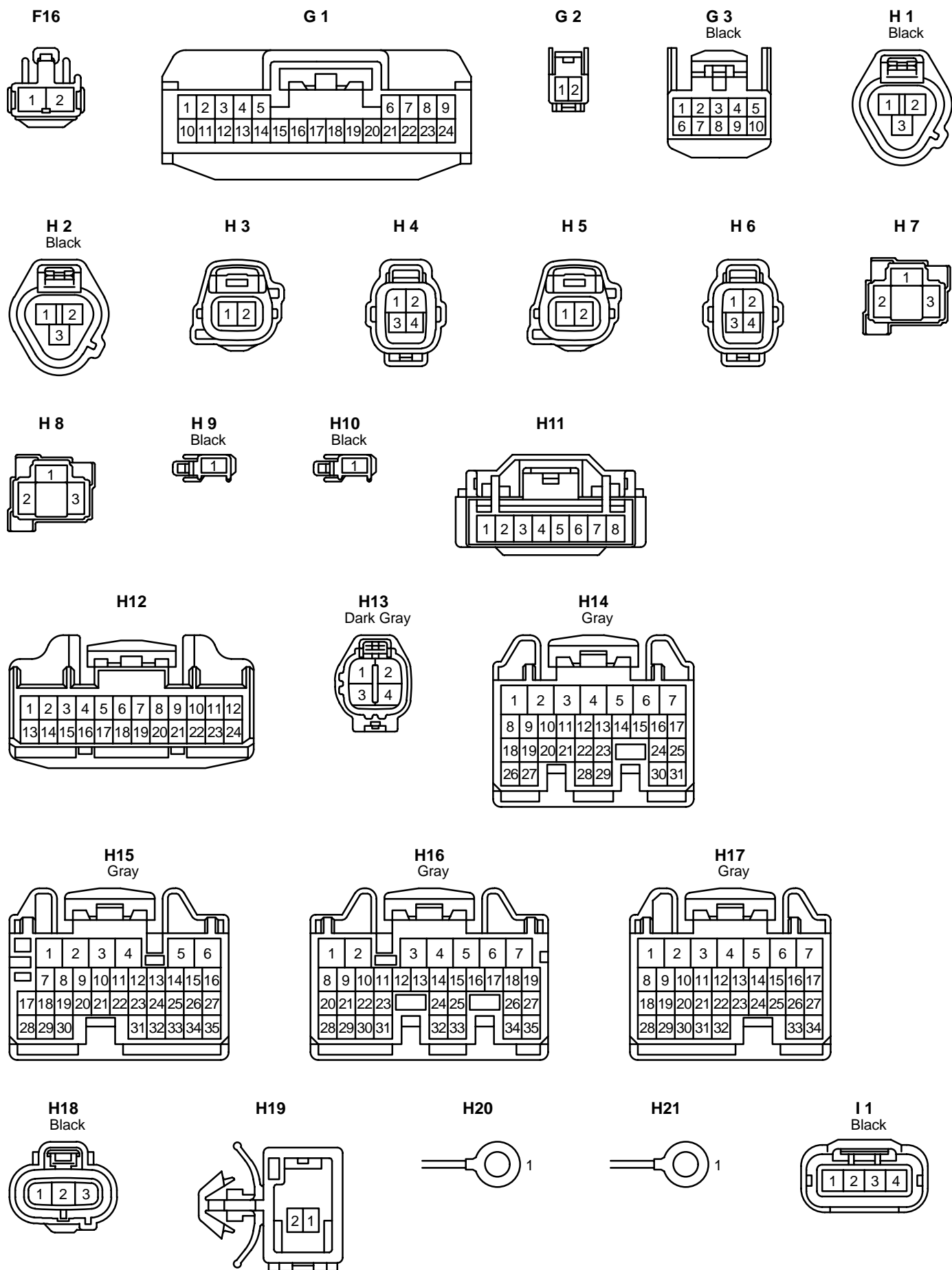
F14  
Gray

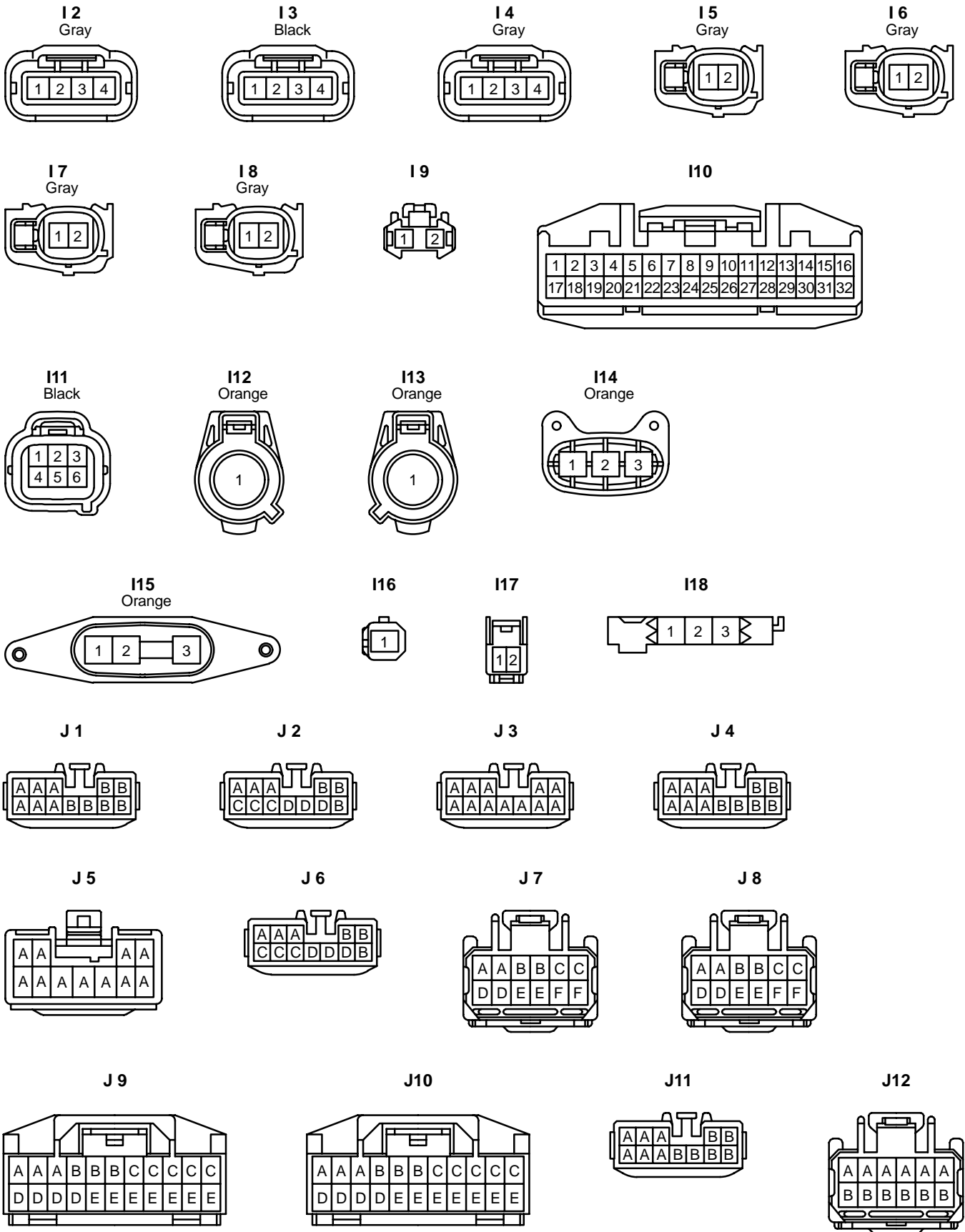


F15



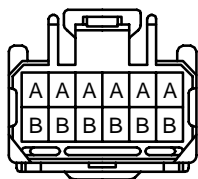
# K CONNECTOR LIST



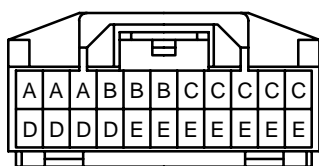


# K CONNECTOR LIST

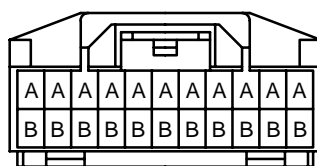
J13



J14



J15



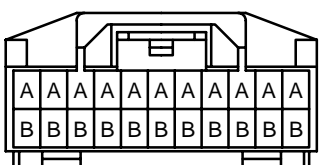
J16



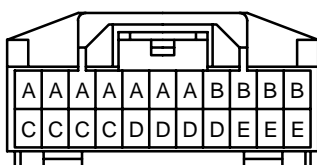
J17



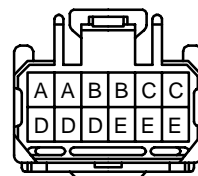
J18



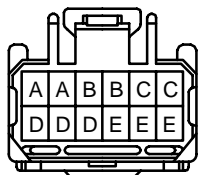
J19



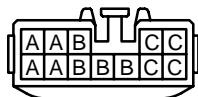
J20



J21



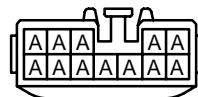
J22



J23



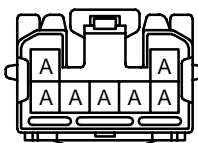
J24



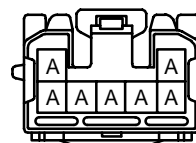
J25



J26



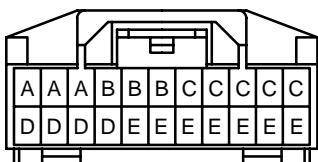
J27



J30



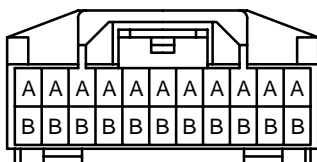
J31



J32



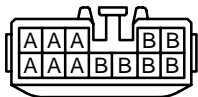
J33



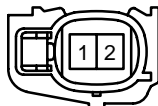
J34



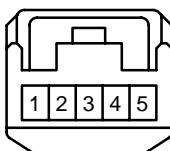
J35



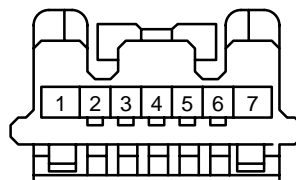
K 1  
Black



K 2

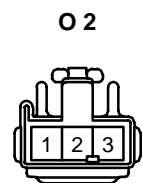
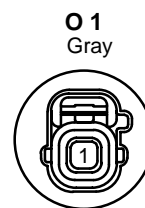
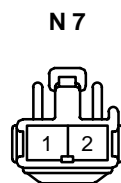
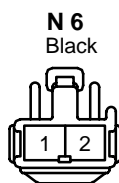
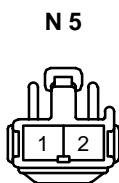
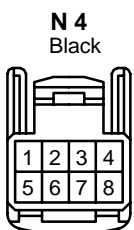
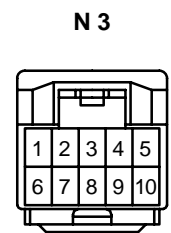
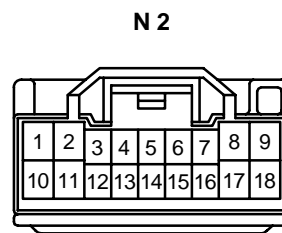
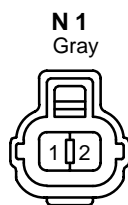
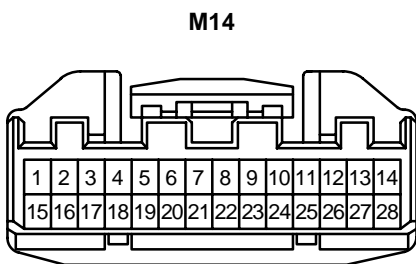
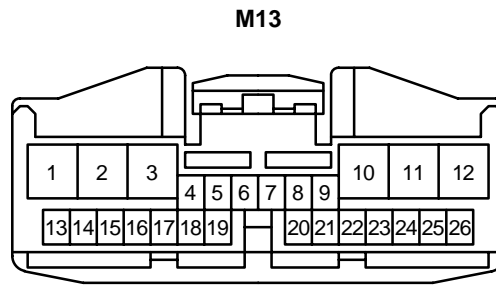
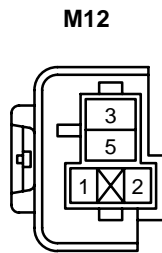
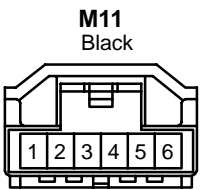
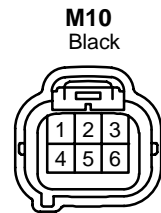
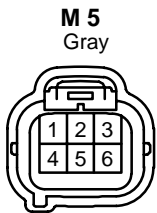
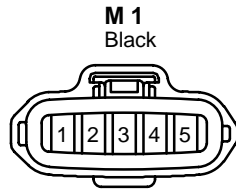
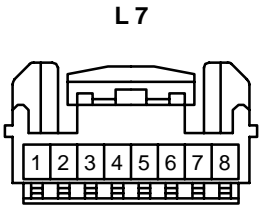
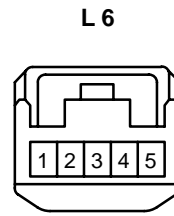
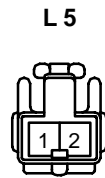
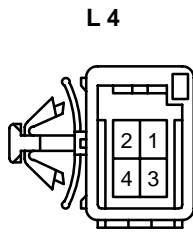
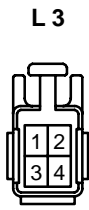
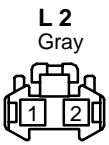


K 3  
Black



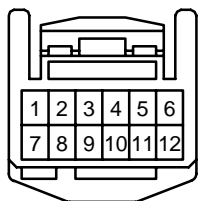
L 1  
Gray



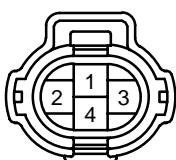


# K CONNECTOR LIST

**O 3**



**P 1**  
Dark Gray



**P 2**



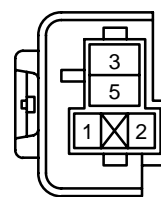
**P 3**



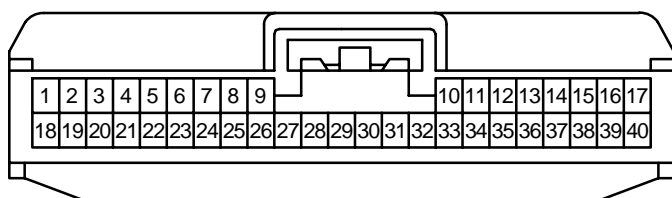
**P 4**



**P 5**



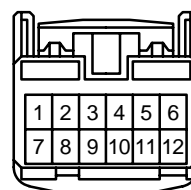
**P 6**



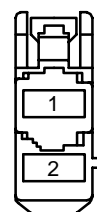
**P 7**  
Gray



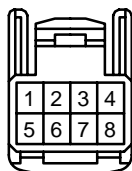
**P 8**



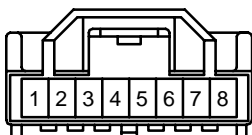
**P 9**



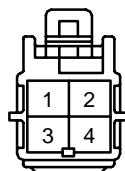
**P 10**



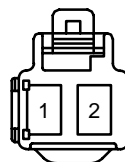
**P 11**  
Black



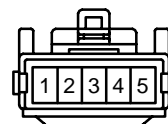
**P 12**



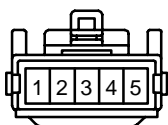
**P 13**



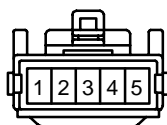
**P 14**



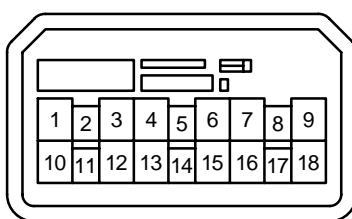
**P 15**



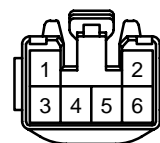
**P 16**



**P 17**



**P 18**  
Black



**P 19**  
Black



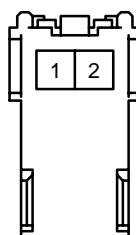
**P 20**  
Black



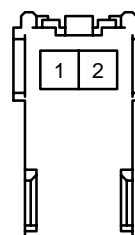
**P 21**  
Black



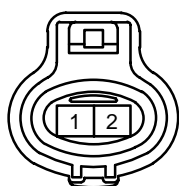
**P 22**  
Yellow



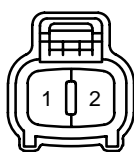
**P 23**  
Yellow



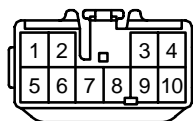
**R 1**  
Gray



**R 2**  
Black



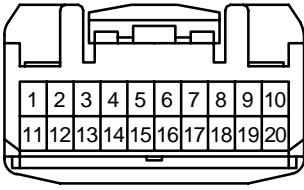
**R 3**



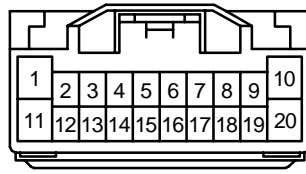
**R 4**



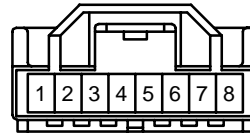
R 5



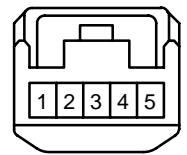
R 6



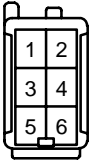
R 7  
Black



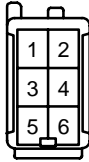
R 8



R 9



R10



R11



R12



R13



R14



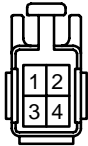
R15



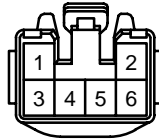
R16



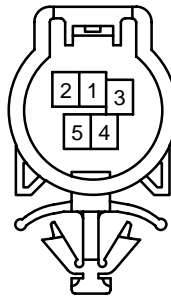
R17



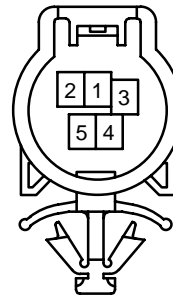
R18



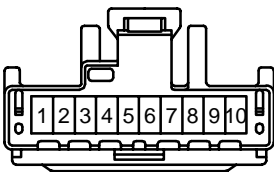
R19



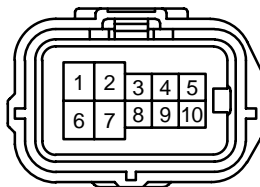
R20



R21



S 1  
Black



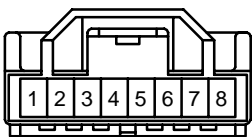
S 2  
Gray



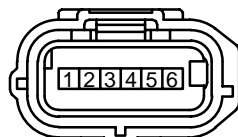
S 3  
Gray



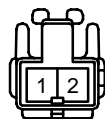
S 4



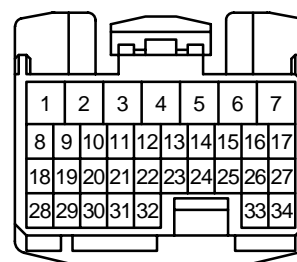
S 5  
Black



S 6  
Black

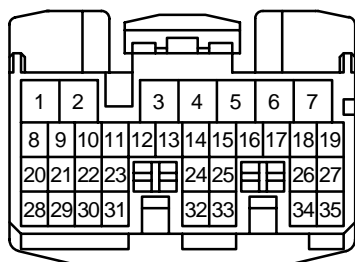


S 7

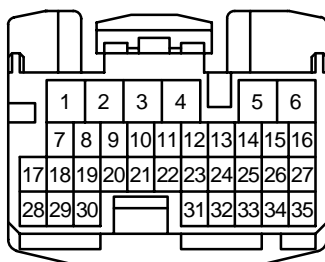


# K CONNECTOR LIST

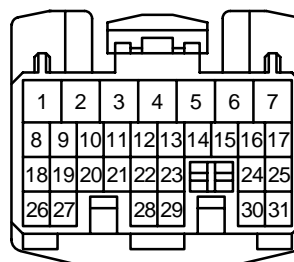
**S 8**



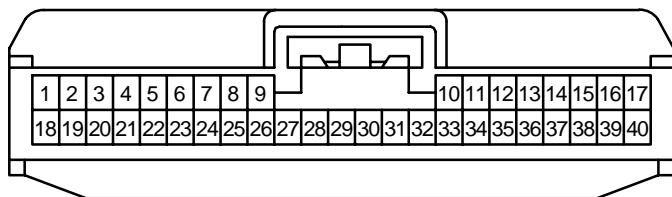
**S 9**



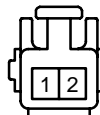
**S10**



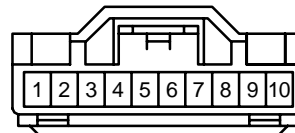
**S11**



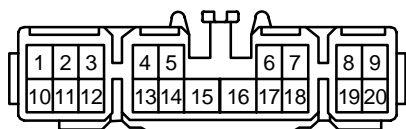
**S12**



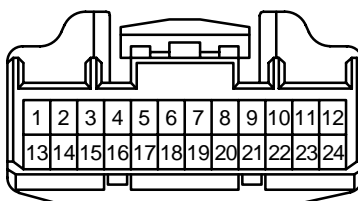
**S13**  
Gray



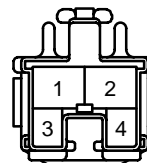
**S14**



**S15**



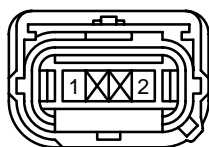
**S16**  
Black



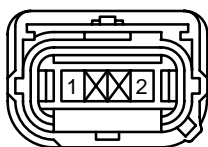
**S17**



**S18**  
Yellow



**S19**  
Yellow



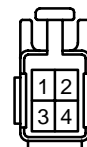
**S20**



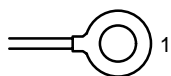
**S21**



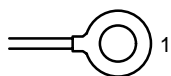
**S22**



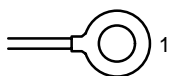
**S23**



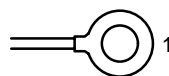
**S24**



**S25**



**S26**



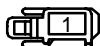
**S27**  
Black



**S28**  
Black



**T 1**  
Black



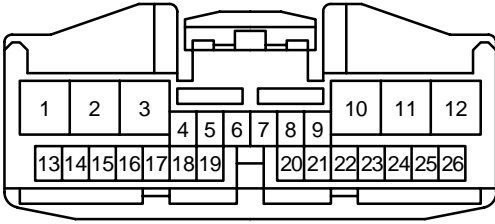
**T 2**  
Gray



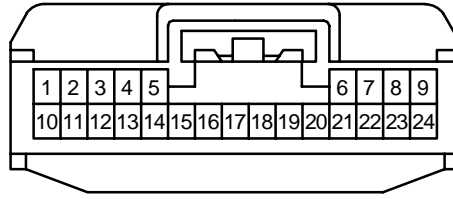
**T 3**  
Black



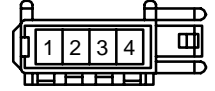
T 4



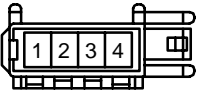
T 5



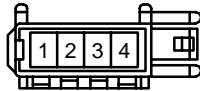
T 6



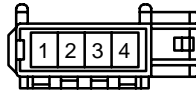
T 7



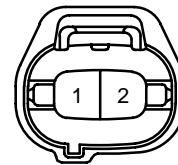
T 8



T 9



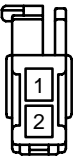
V 1  
Black



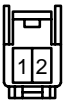
V 2



V 3



V 4



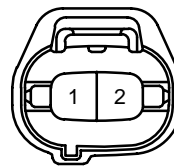
V 5



V 6  
Black



V 7  
Black



V 8  
Blue



W 1  
Black



W 3  
Black



W 4  
Gray



W 5



W 6  
Black



Y 1  
Black

