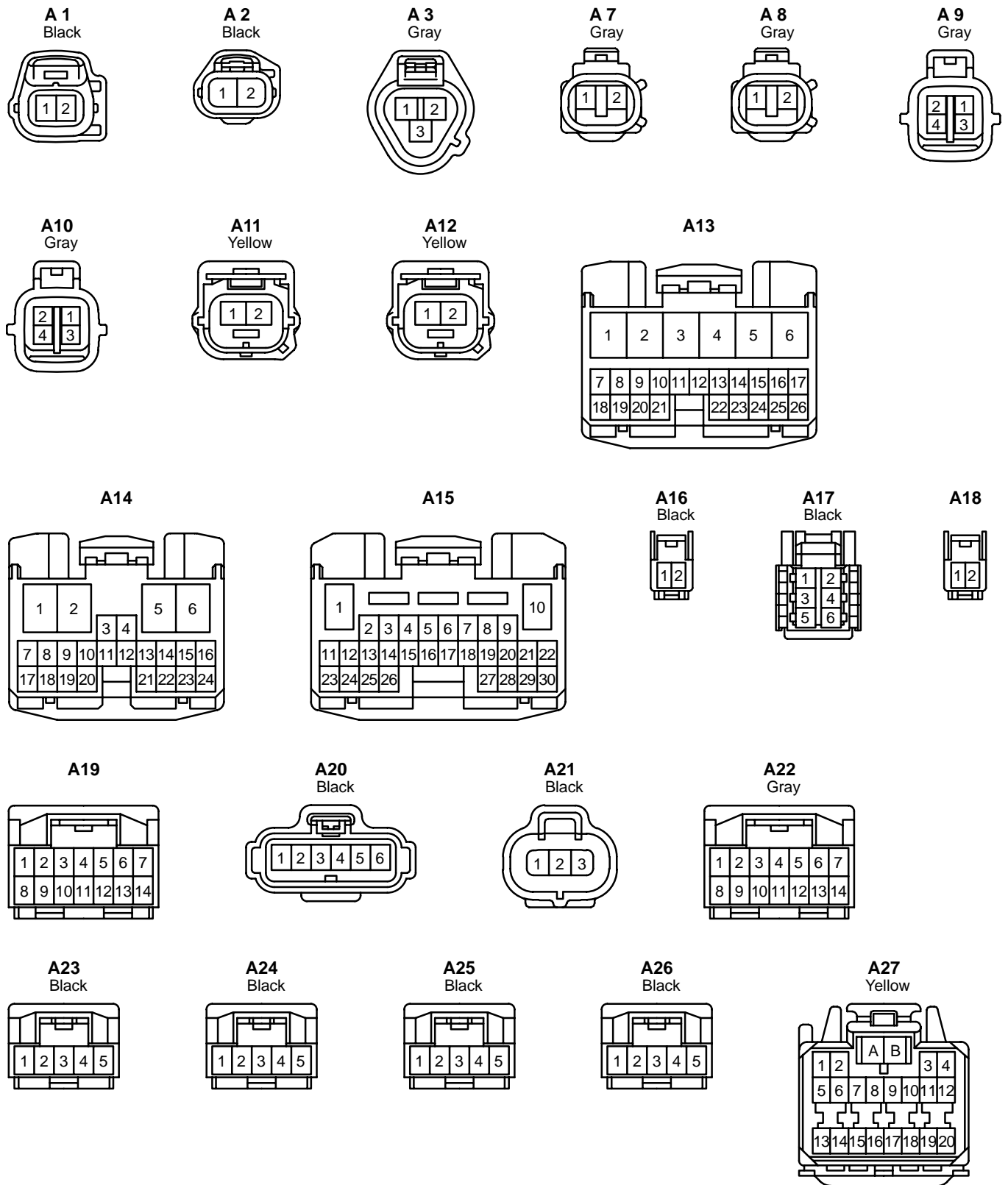
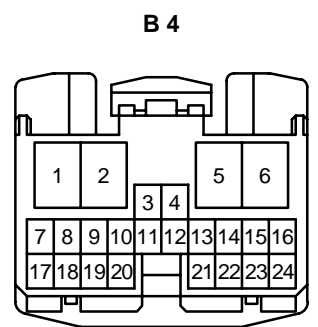
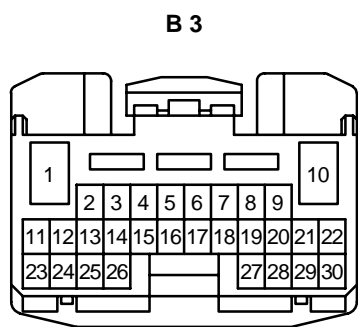
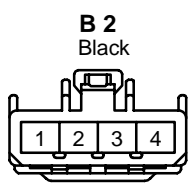
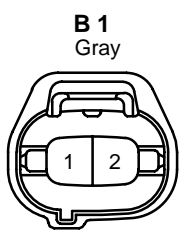
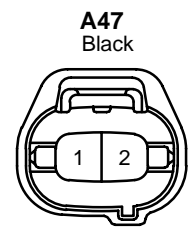
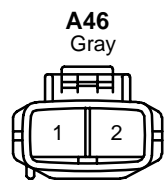
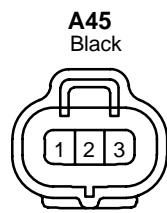
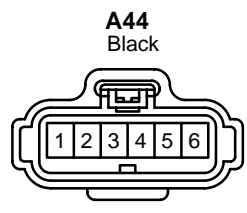
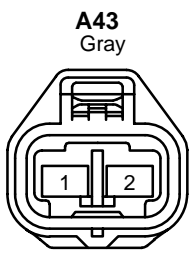
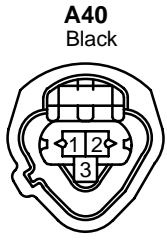
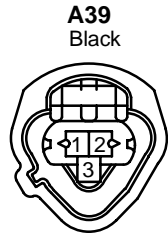
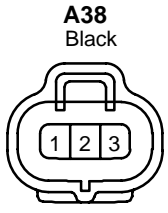
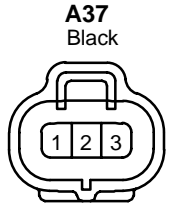
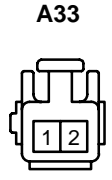
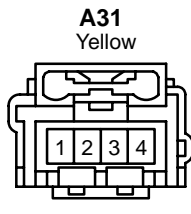
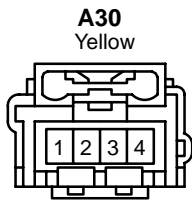
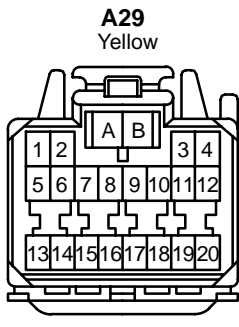
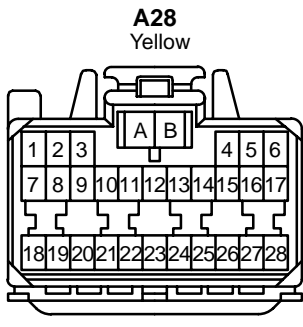
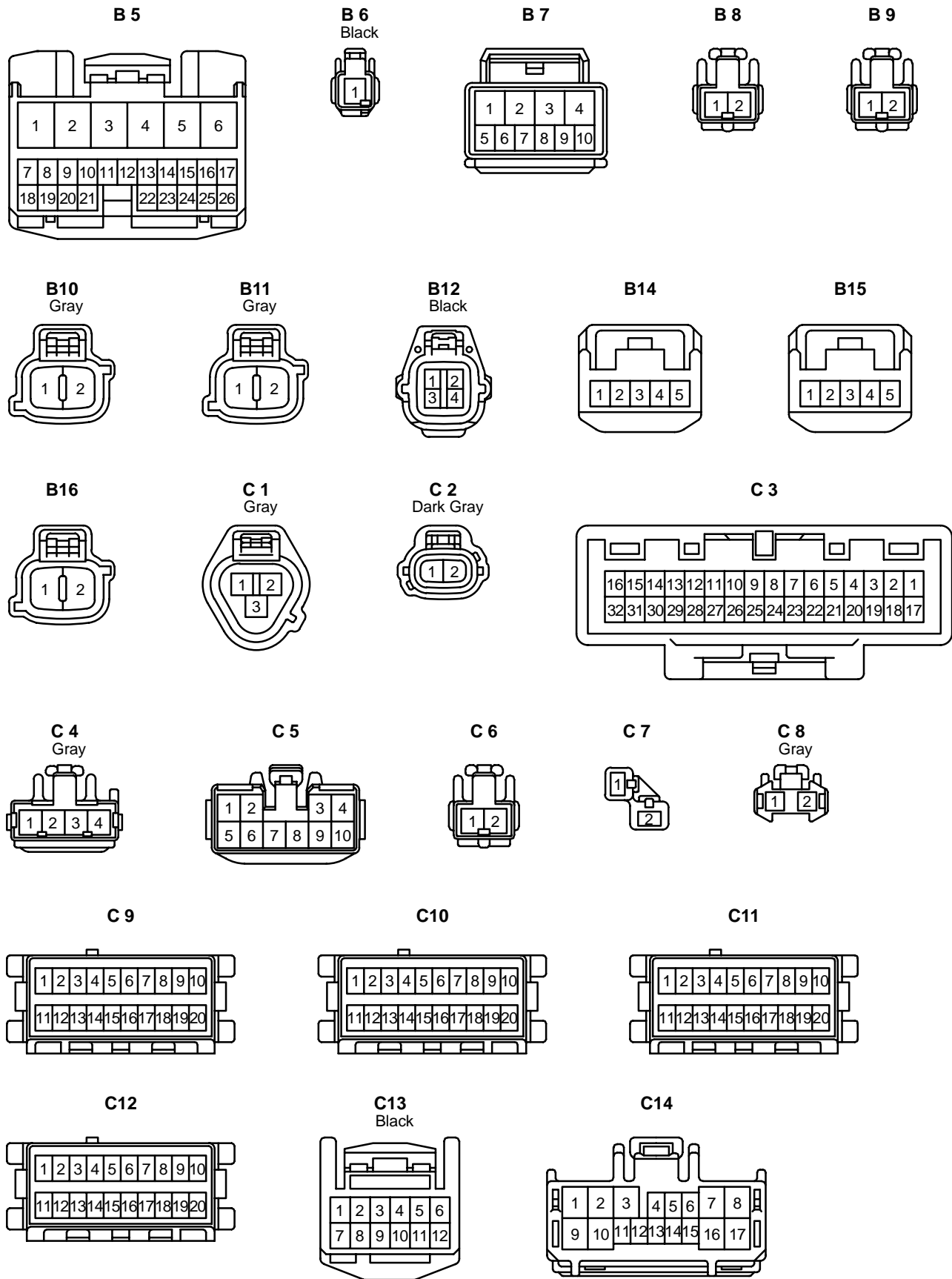


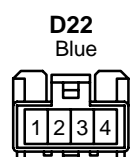
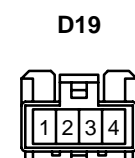
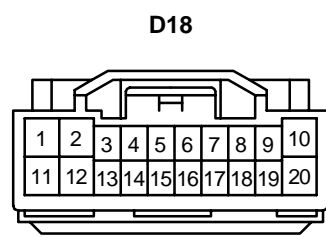
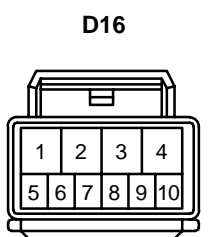
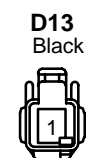
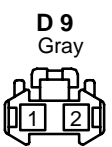
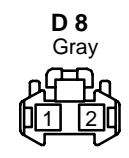
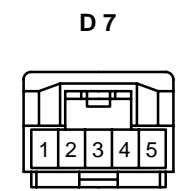
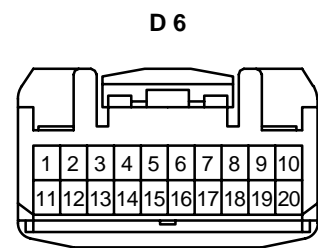
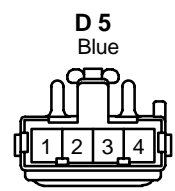
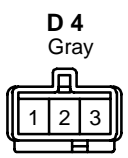
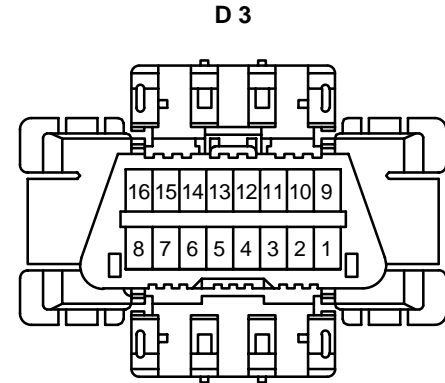
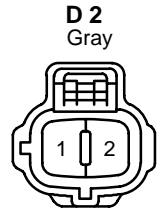
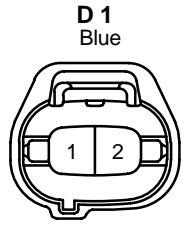
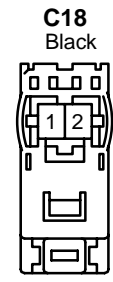
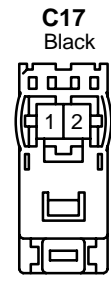
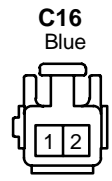
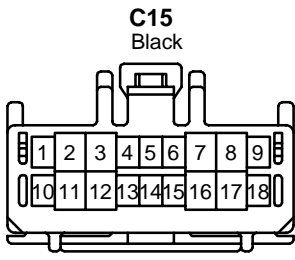
# K CONNECTOR LIST





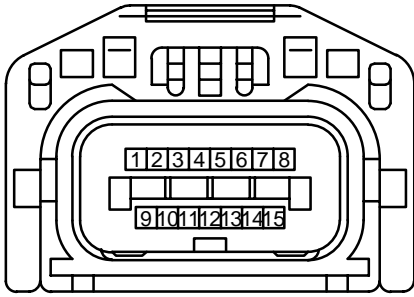
# K CONNECTOR LIST





# K CONNECTOR LIST

**E 1**  
Gray



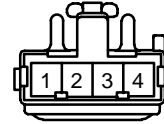
**E 2**  
Dark Gray



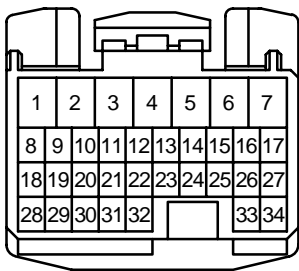
**E 3**  
Black



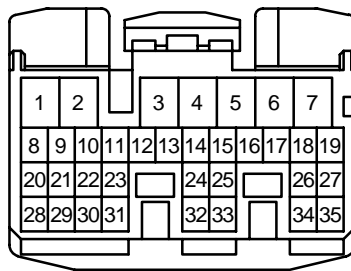
**E 4**  
Gray



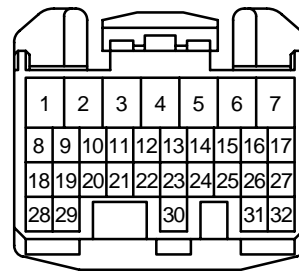
**E 5**



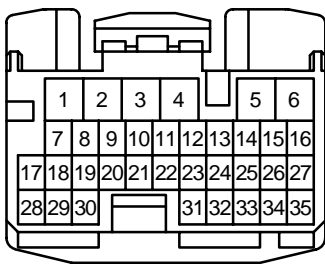
**E 6**



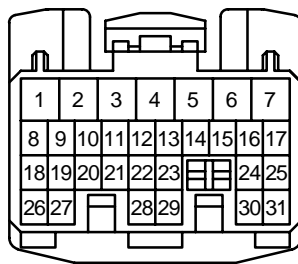
**E 7**



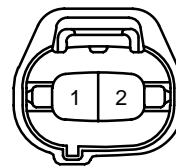
**E 8**



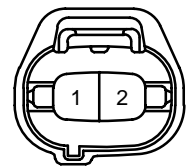
**E 9**



**F 1**  
Gray



**F 2**  
Gray



**F 3**  
Gray



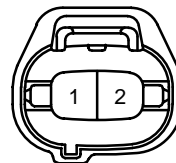
**F 4**  
Gray



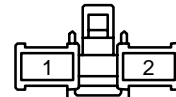
**F 5**  
Black



**F 6**  
Dark Gray



**F 7**  
Black



**F 9**



**F 10**



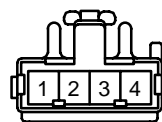
**F 11**  
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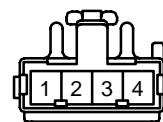
**F 12**  
Black

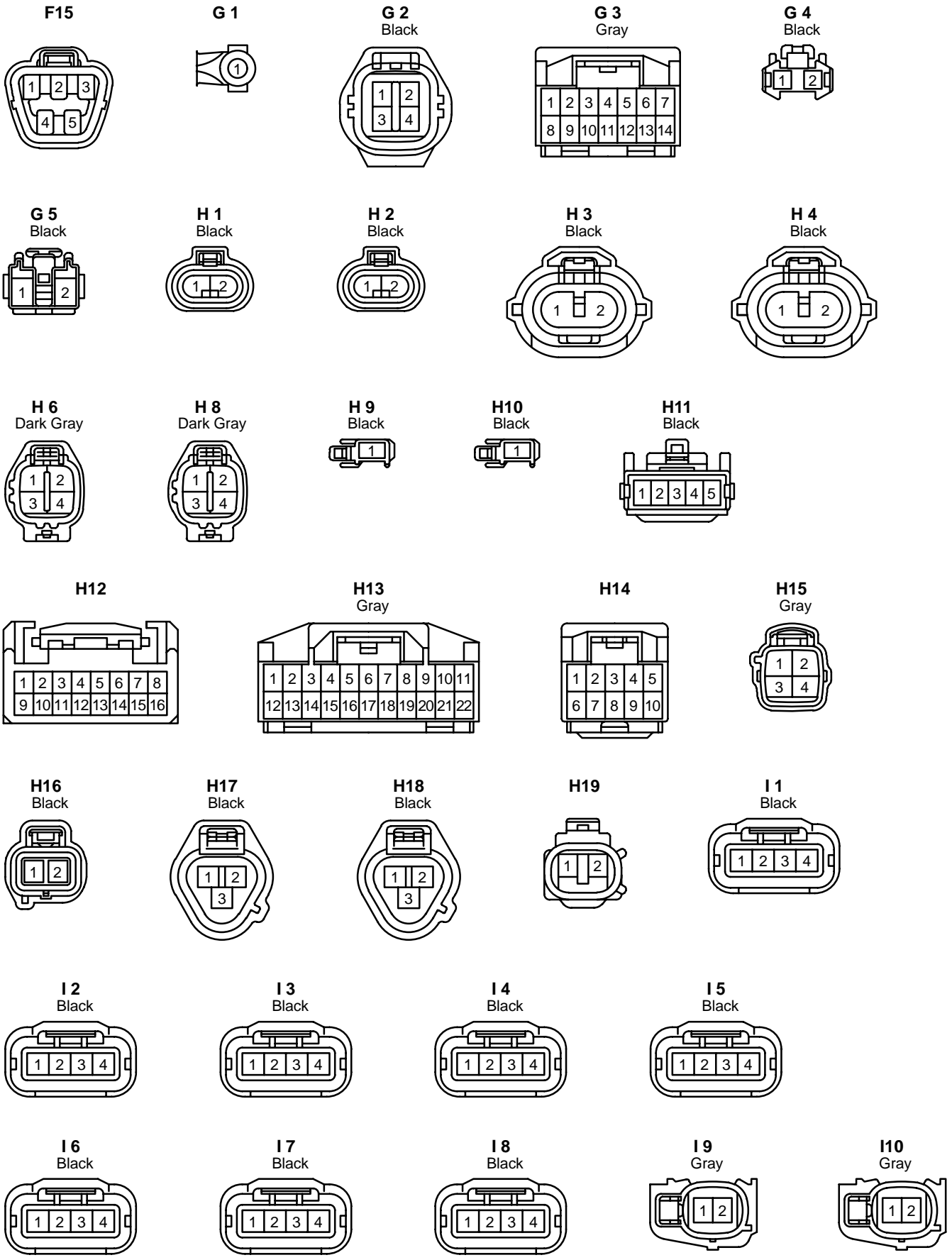


**F 13**



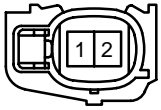
**F 14**



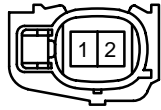


# K CONNECTOR LIST

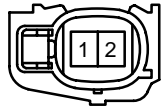
**I11**  
Gray



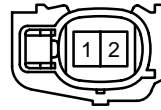
**I12**  
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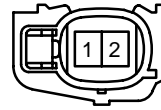
**I13**  
Gray



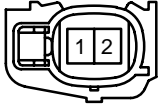
**I14**  
Gray



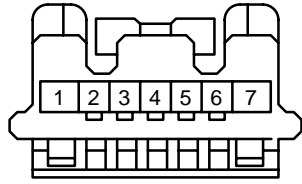
**I15**  
Gray



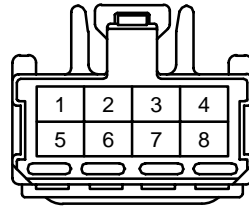
**I16**  
Gray



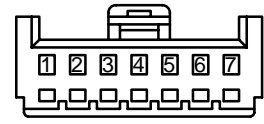
**I17**  
Black



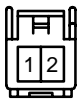
**I18**



**I19**  
Black



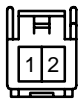
**I20**



**I21**



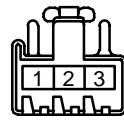
**I22**



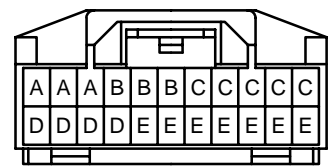
**I23**



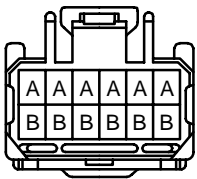
**I24**



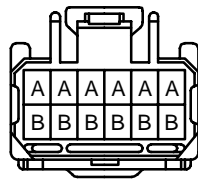
**J 1**



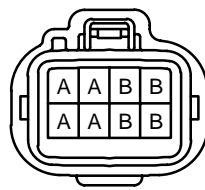
**J 2**  
Blue



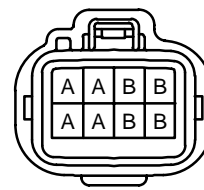
**J 3**  
Blue



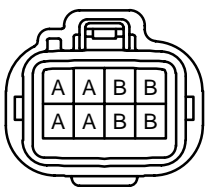
**J 4**  
Dark Gray



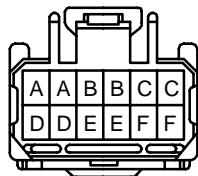
**J 5**  
Dark Gray



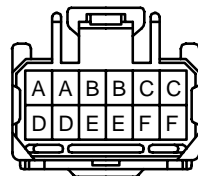
**J 6**  
Dark Gray



**J 7**



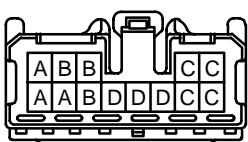
**J 8**



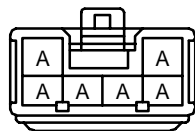
**J 9**  
Black



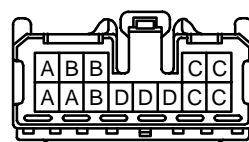
**J10**  
Blue



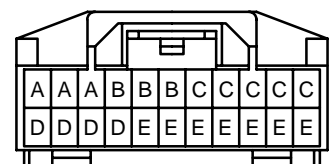
**J11**



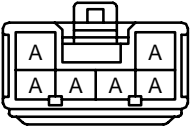
**J12**  
Blue



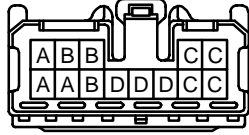
**J13**



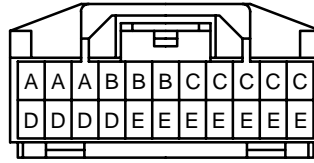
J14



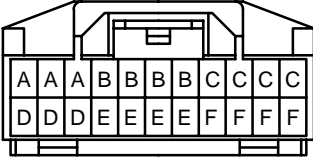
J15  
Blue



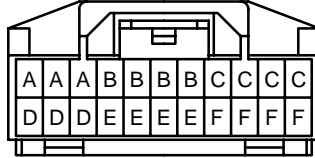
J16



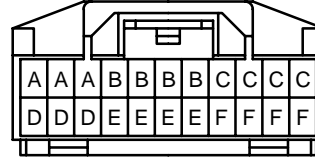
J17  
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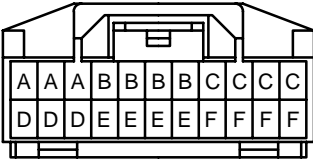
J18  
Black



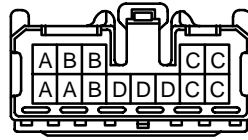
J19  
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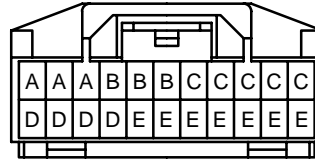
J20  
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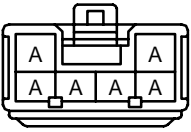
J21  
Blue



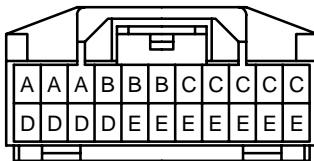
J22



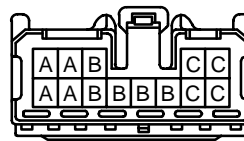
J23



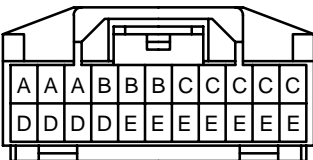
J24



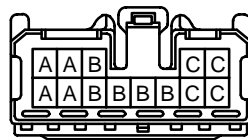
J25



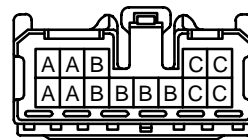
J26



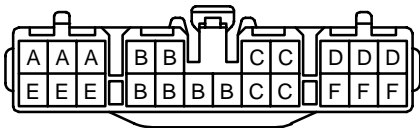
J28



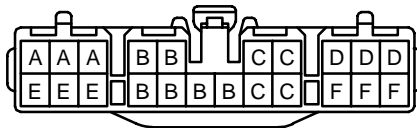
J29



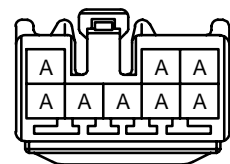
J30



J31



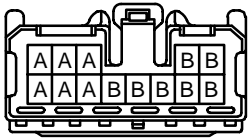
J32



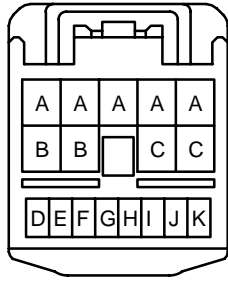


# K CONNECTOR LIST

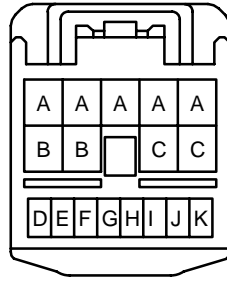
**J33**



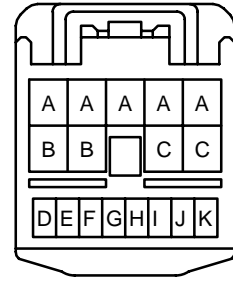
**J34**



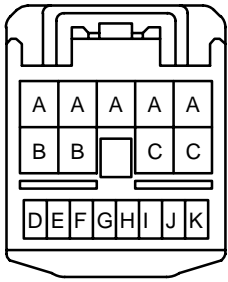
**J35**



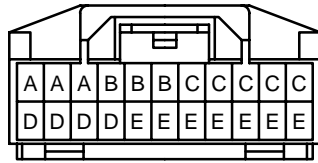
**J36**



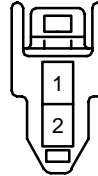
**J37**



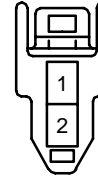
**J38**



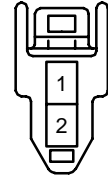
**J39**



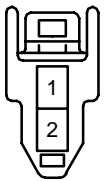
**J40**



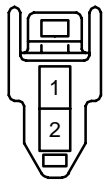
**J41**



**J42**



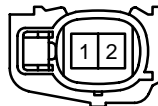
**J43**



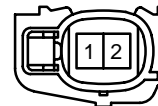
**J44**



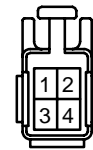
**K 1**  
Black



**K 2**  
Gray



**K 3**



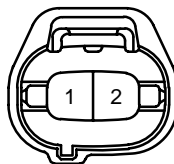
**L 1**



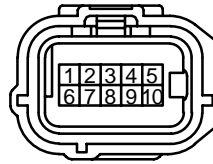
**L 2**



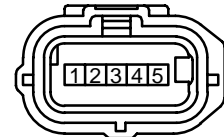
**L 3**  
Black



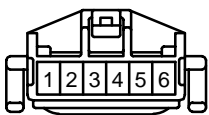
**L 4**  
Black



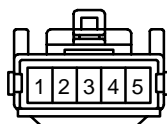
**M 1**  
Black



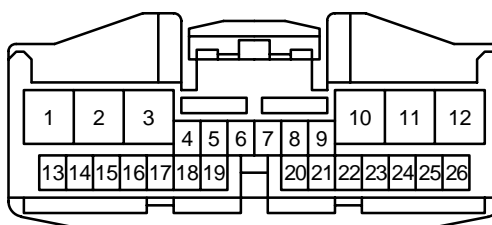
**M 3**  
Black



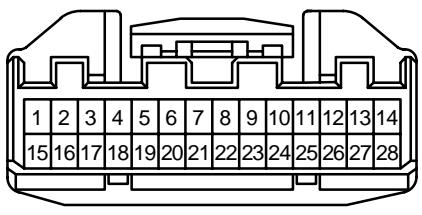
**M 4**  
Black



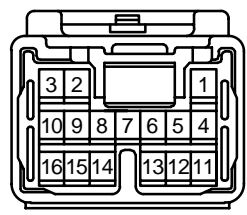
**M 5**



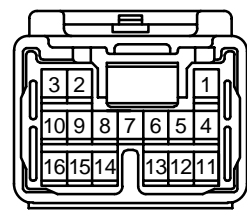
M 6



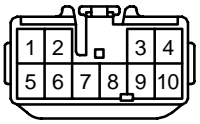
M10



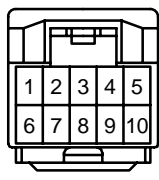
M11



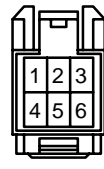
M12



M13



M14



N 1  
Gray



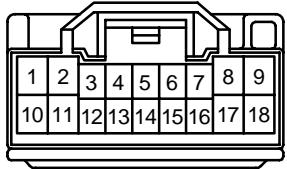
N 2  
Gray



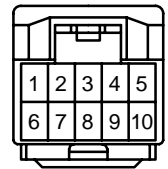
N 3  
Gray



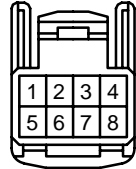
N 4



N 5



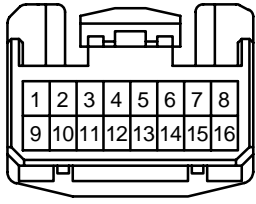
N 6  
Black



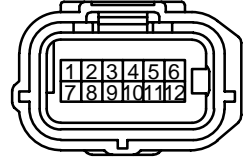
O 1  
Gray



O 2



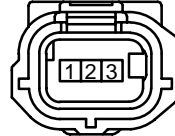
O 3  
Black



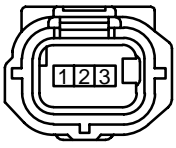
O 4  
Gray



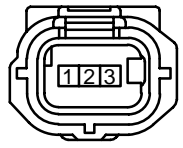
O 5  
Black



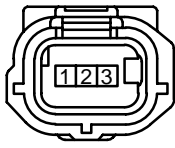
O 6  
Gray



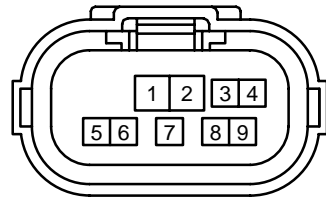
O 7  
Gray



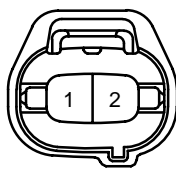
O 8  
Black



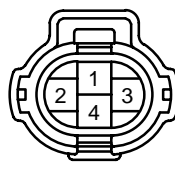
P 1  
Gray



P 2  
Gray



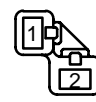
P 3  
Dark Gray



P 4  
Black



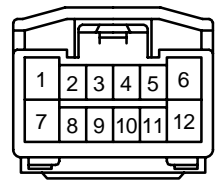
P 5



P 6  
Black

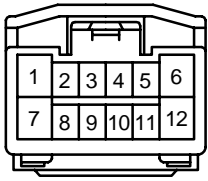


P 7

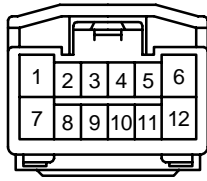


# K CONNECTOR LIST

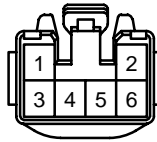
**P 8**



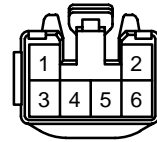
**P 9**



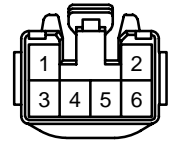
**P10**  
Black



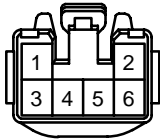
**P11**  
Black



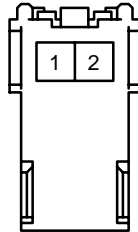
**P12**  
Black



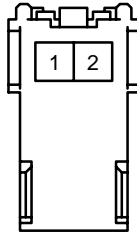
**P13**  
Black



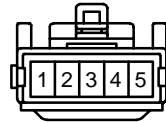
**P14**  
Yellow



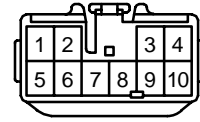
**P15**  
Yellow



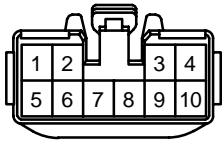
**P16**



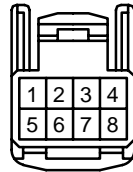
**P18**  
Black



**P19**



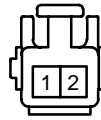
**P20**



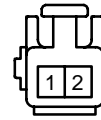
**P21**  
Black



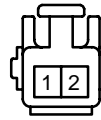
**P22**  
Black



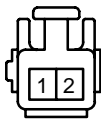
**P23**  
Black



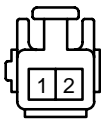
**P24**  
Black



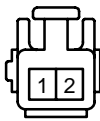
**P25**  
Black



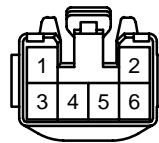
**P26**



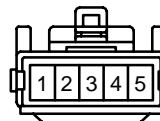
**P27**



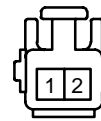
**P28**



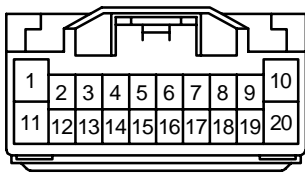
**P29**



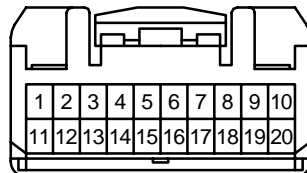
**P30**  
Black



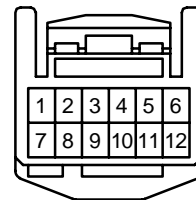
**R 1**



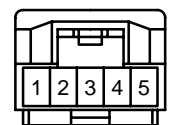
**R 2**



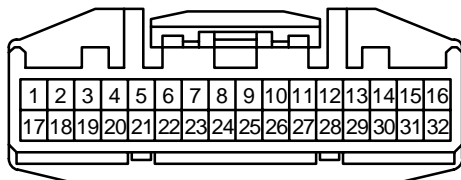
**R 3**



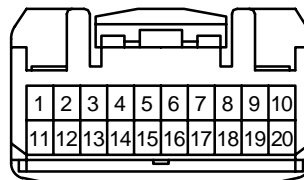
**R 4**



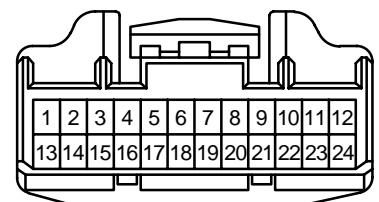
**R 5**

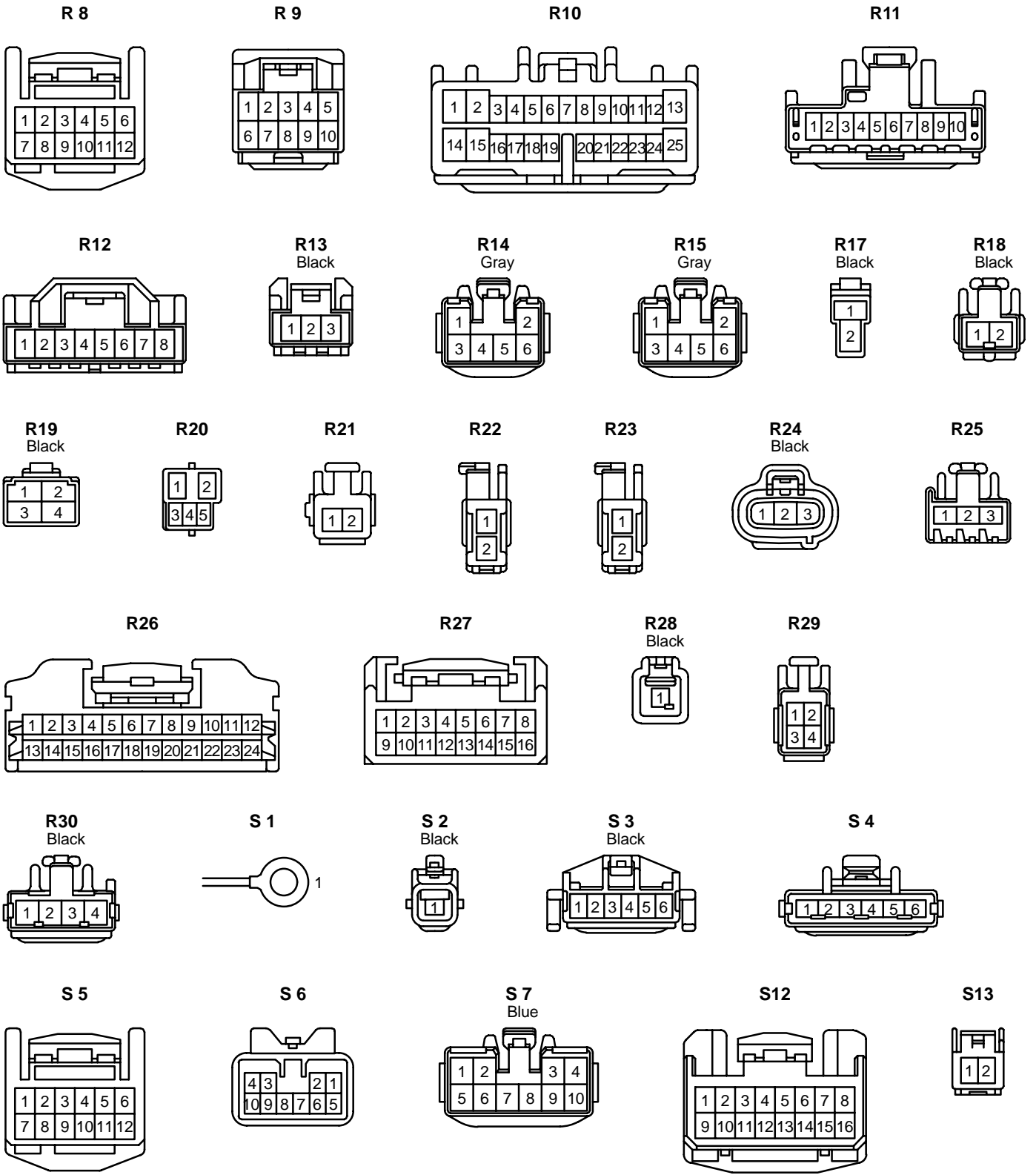


**R 6**



**R 7**



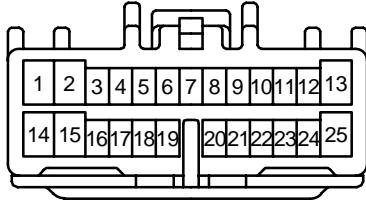


# K CONNECTOR LIST

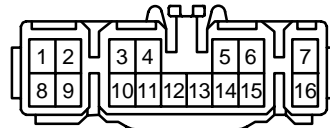
**S14**



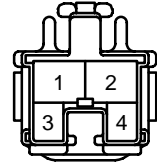
**S15**



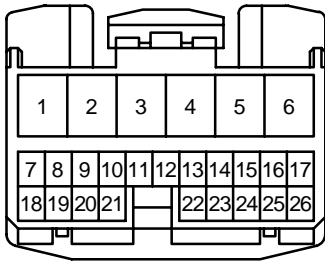
**S16**



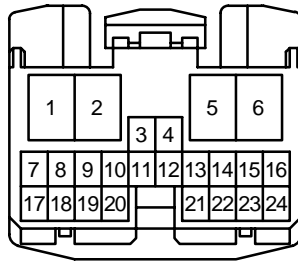
**S17**  
Blue



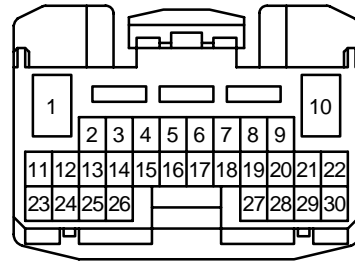
**S18**



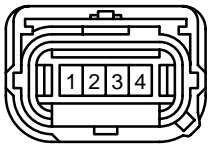
**S19**



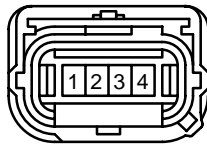
**S20**



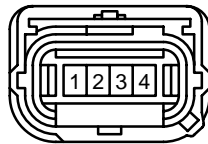
**S21**  
Yellow



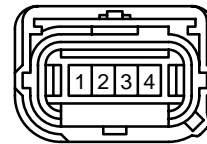
**S22**  
Yellow



**S23**  
Yellow



**S24**  
Yellow



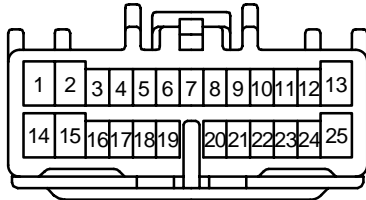
**S25**



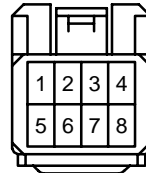
**S26**



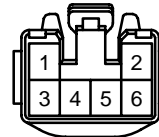
**S27**



**S28**



**S29**



**S30**



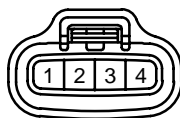
**S31**  
Yellow



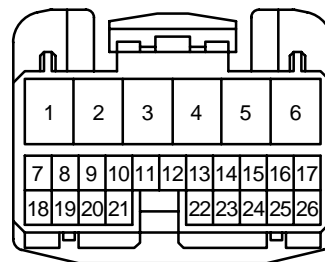
**S32**  
Yellow



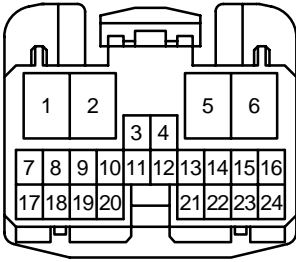
**S33**  
Black



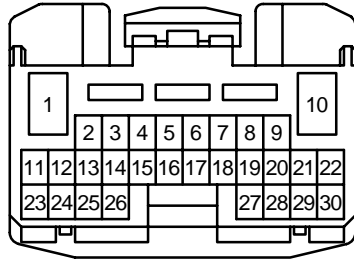
**S34**  
Black



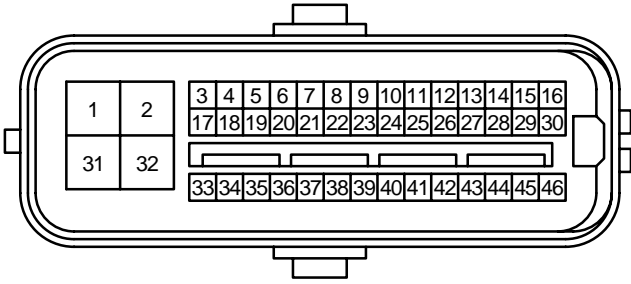
**S35**  
Black



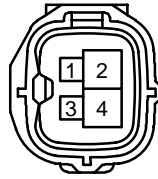
**S36**



**S37**  
Black



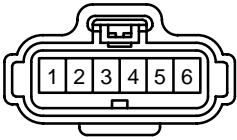
**S38**  
Black



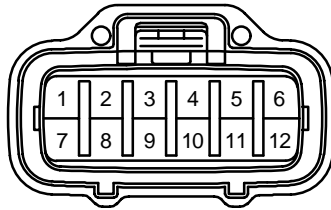
**T 1**  
Black



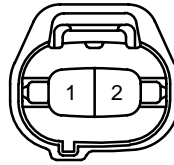
**T 2**  
Black



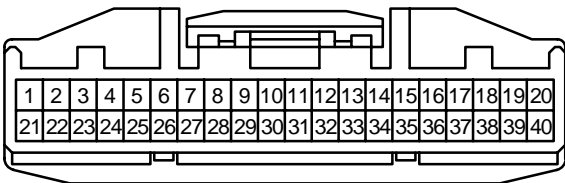
**T 3**  
Black



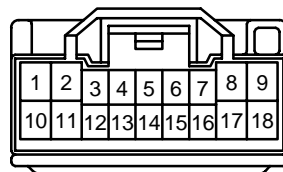
**T 4**  
Black



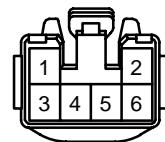
**T 5**



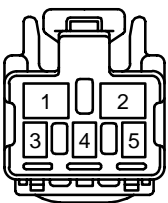
**T 6**



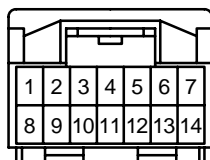
**T 7**



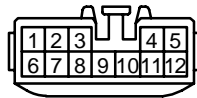
**T 8**



**T 9**



**T10**



**T11**  
Black

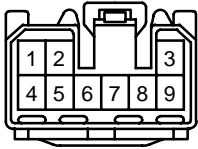


**T12**  
Black

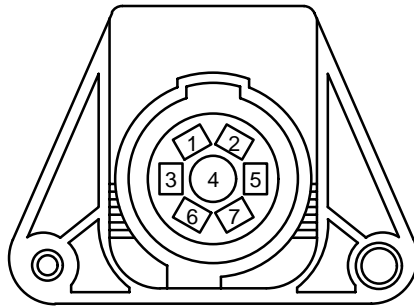


# K CONNECTOR LIST

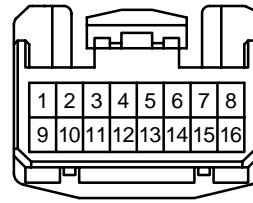
**T13**



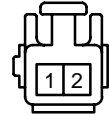
**T14**  
Black



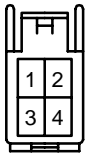
**T15**



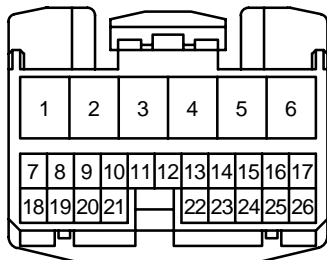
**T16**  
Blue



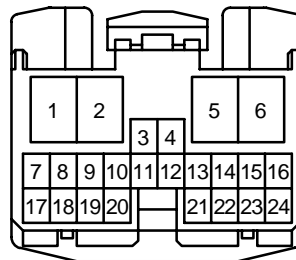
**T17**



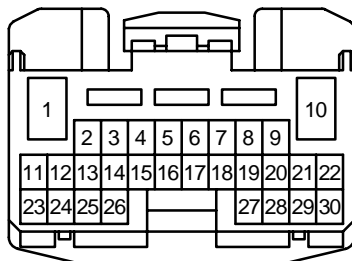
**T18**  
Black



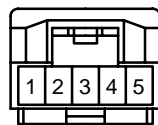
**T19**



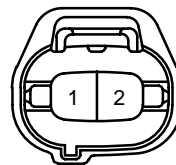
**T20**



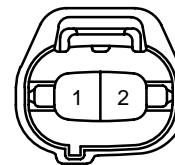
**T21**



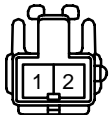
**V 1**  
Black



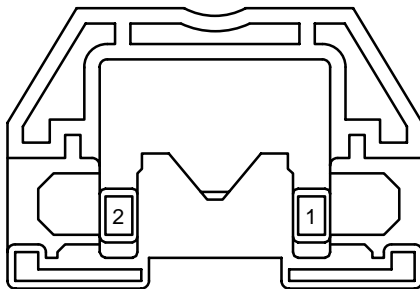
**V 2**  
Black



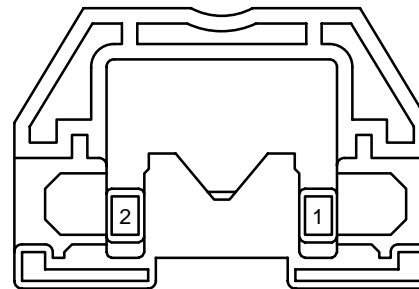
**V 3**  
Black



**V 4**



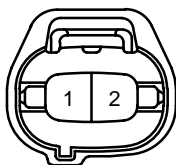
**V 5**



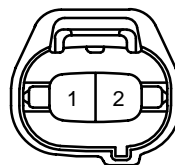
**V 7**



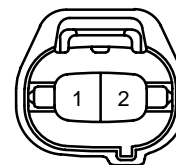
**V 9**  
Black



**V10**  
Brown



**V11**  
Brown



**V12**  
Dark Gray



**V13**  
Dark Gray



**W 1**  
Black



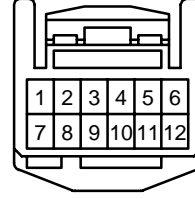
**W 2**  
Dark Gray



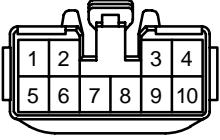
**W 3**  
Gray



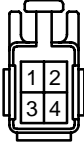
**W 4**



**W 5**  
Blue



**W 6**



**Y 1**  
Black

