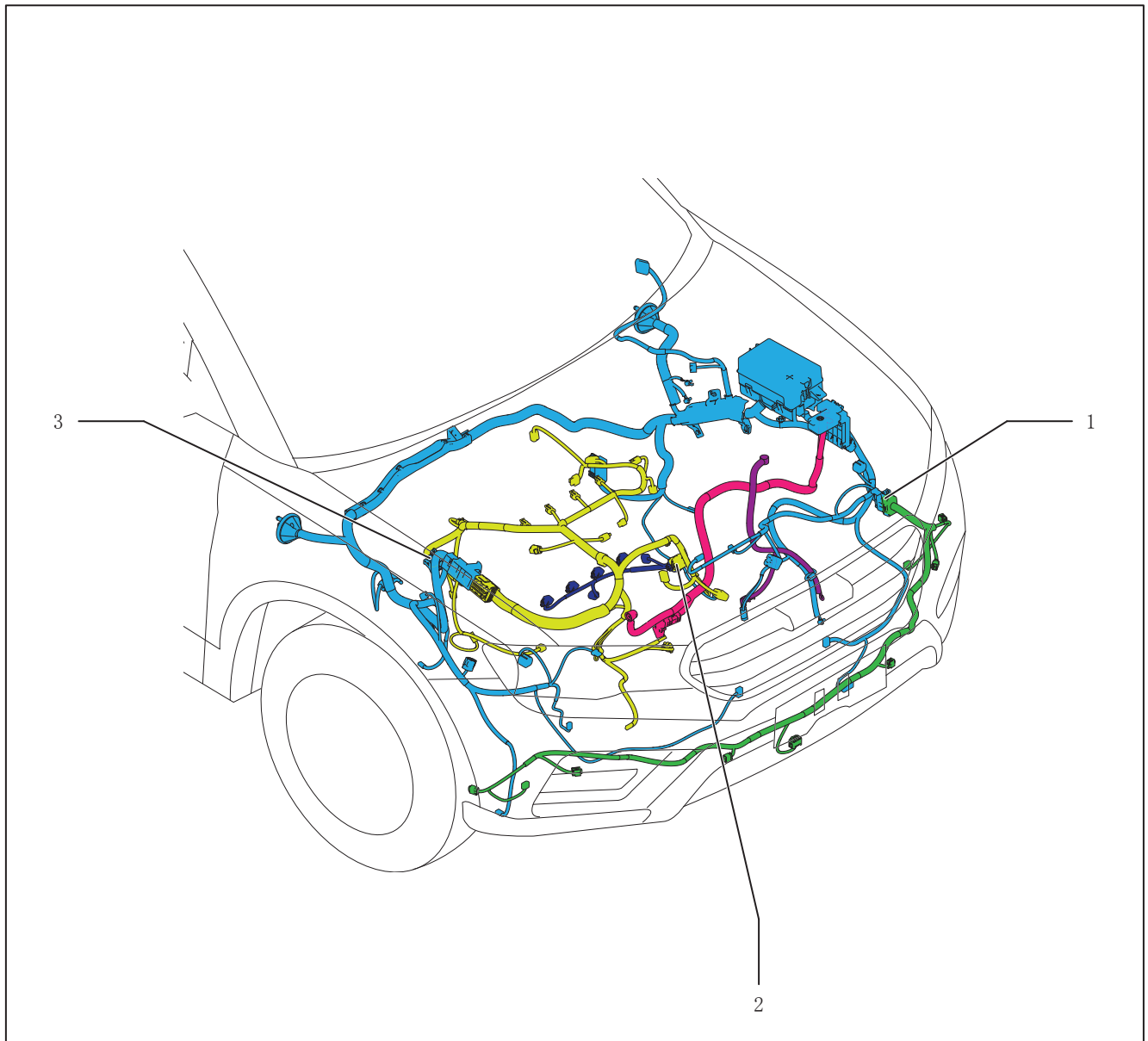


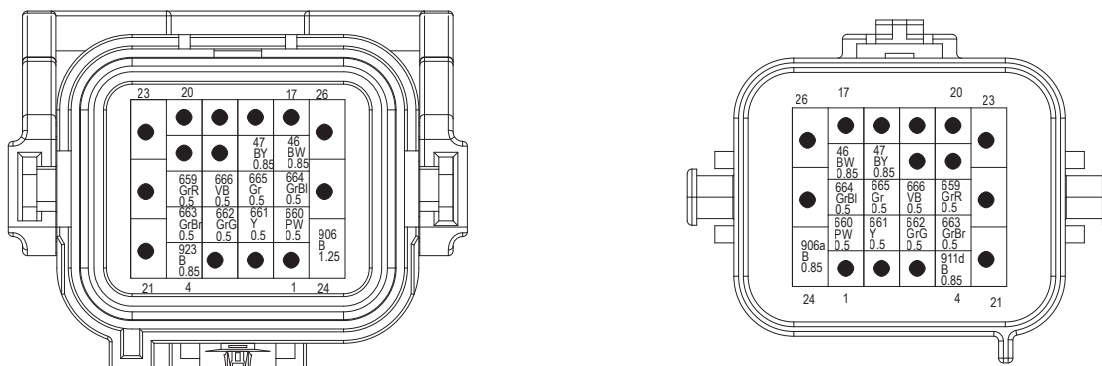
线束间接插件



- 1. 线束间接插件 C01
- 2. 线束间接插件 C02

- 3. 线束间接插件 C03

线束间插件C01

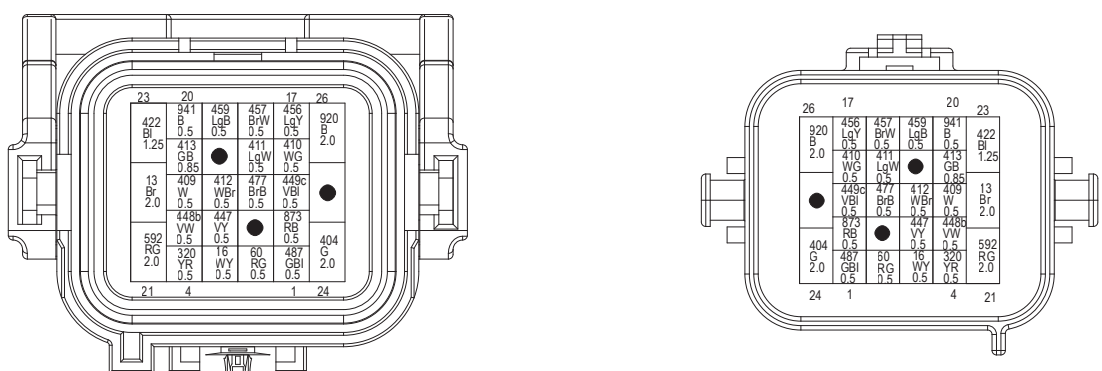


线束间插件C02

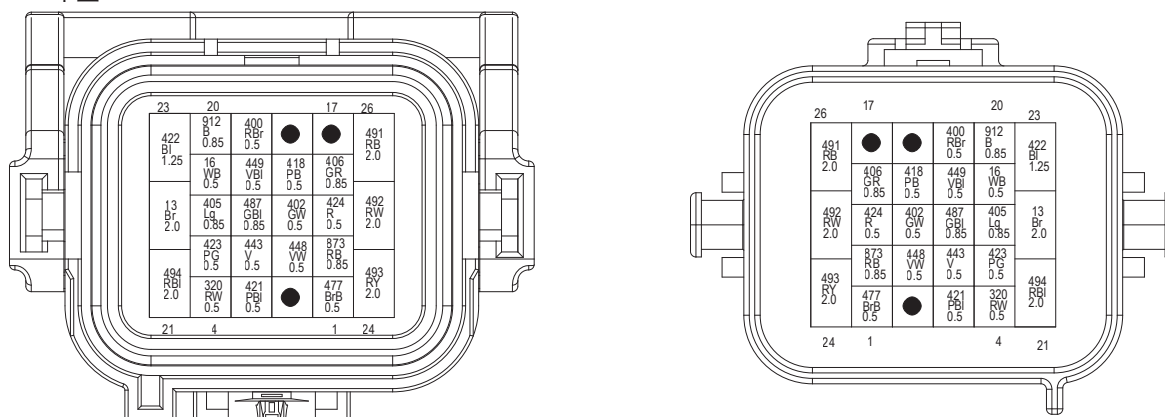


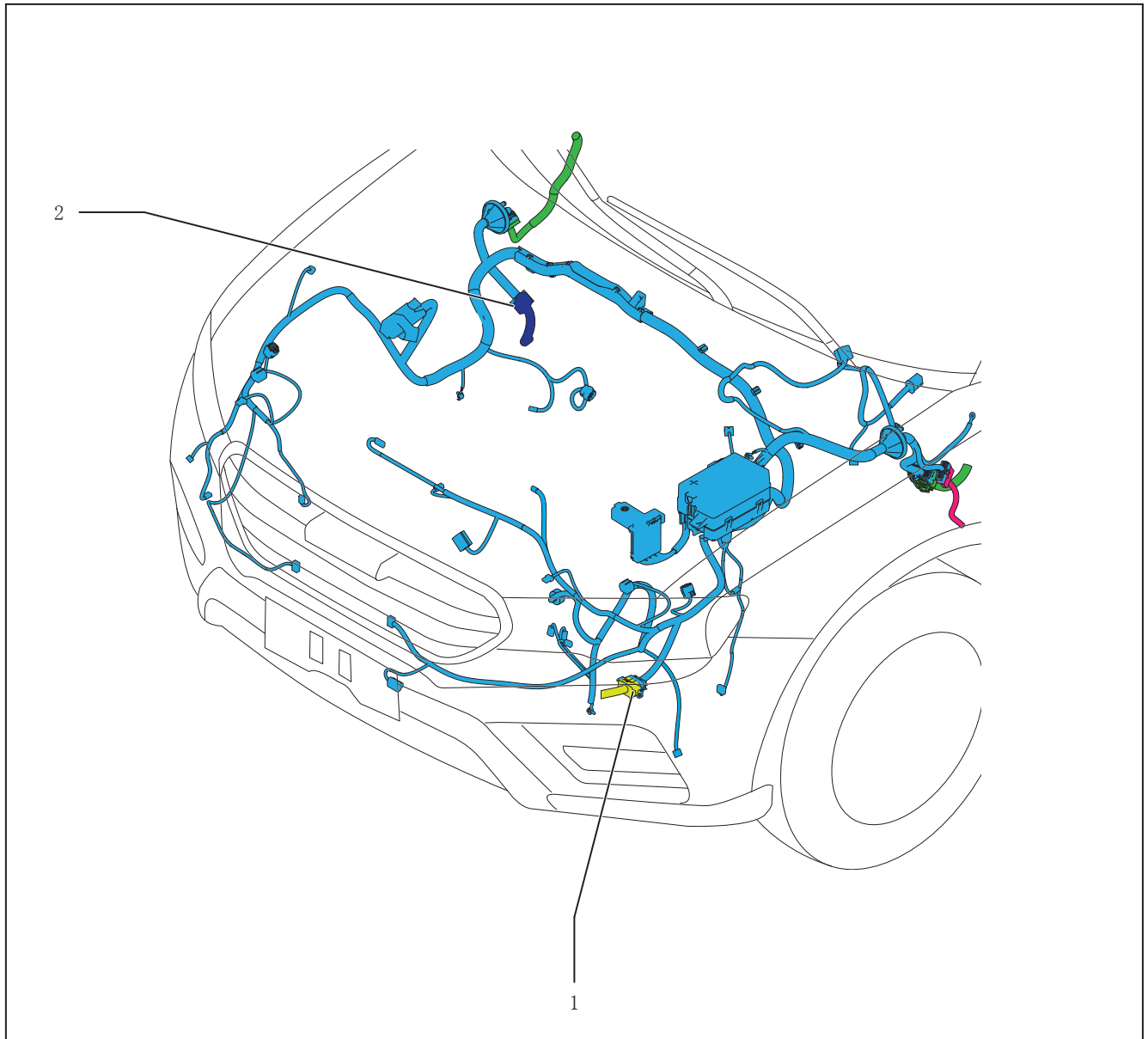
线束间插件C03

4C20车型



4D20D车型

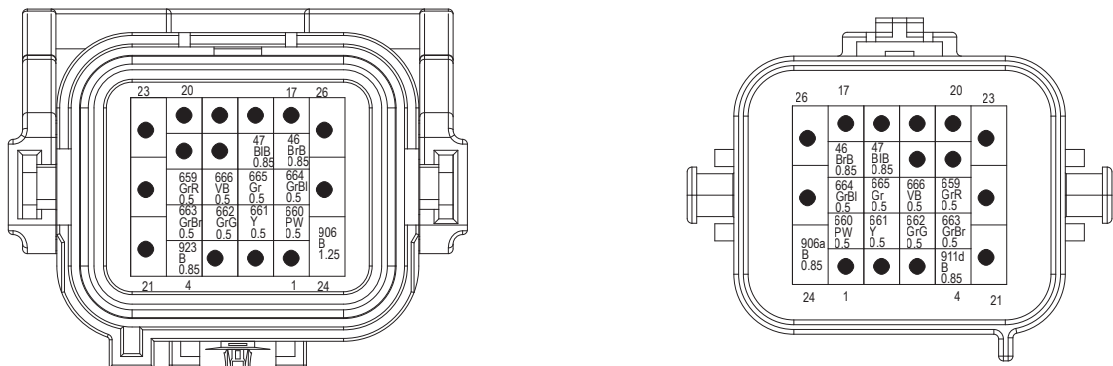




1. 线束间接插件 C01 (2016 款)

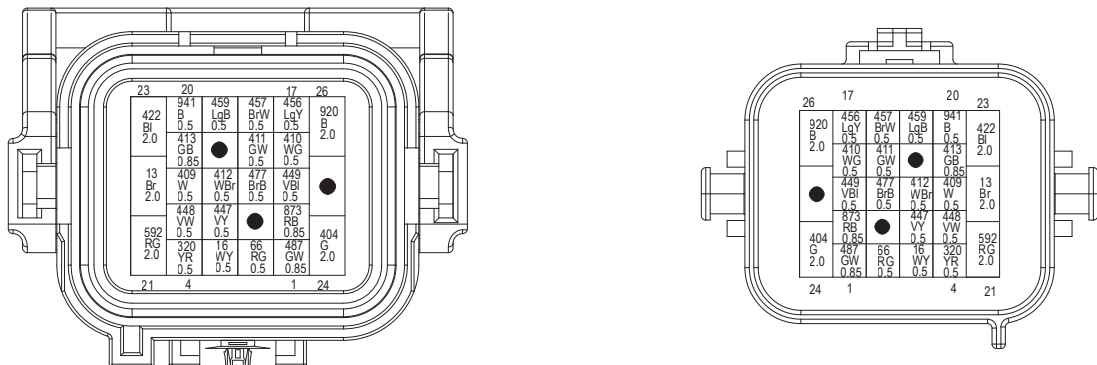
2. 线束间接插件 C03 (2016 款)

线束间插件C01（2016款）

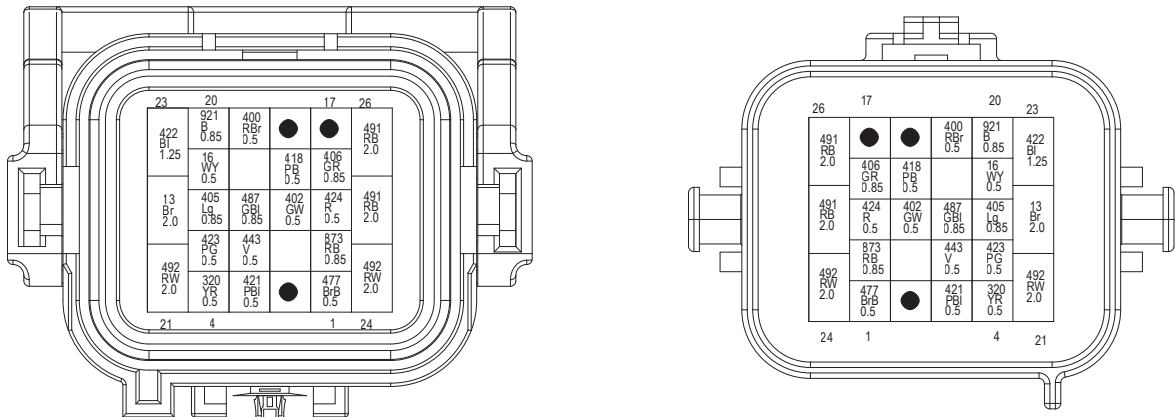


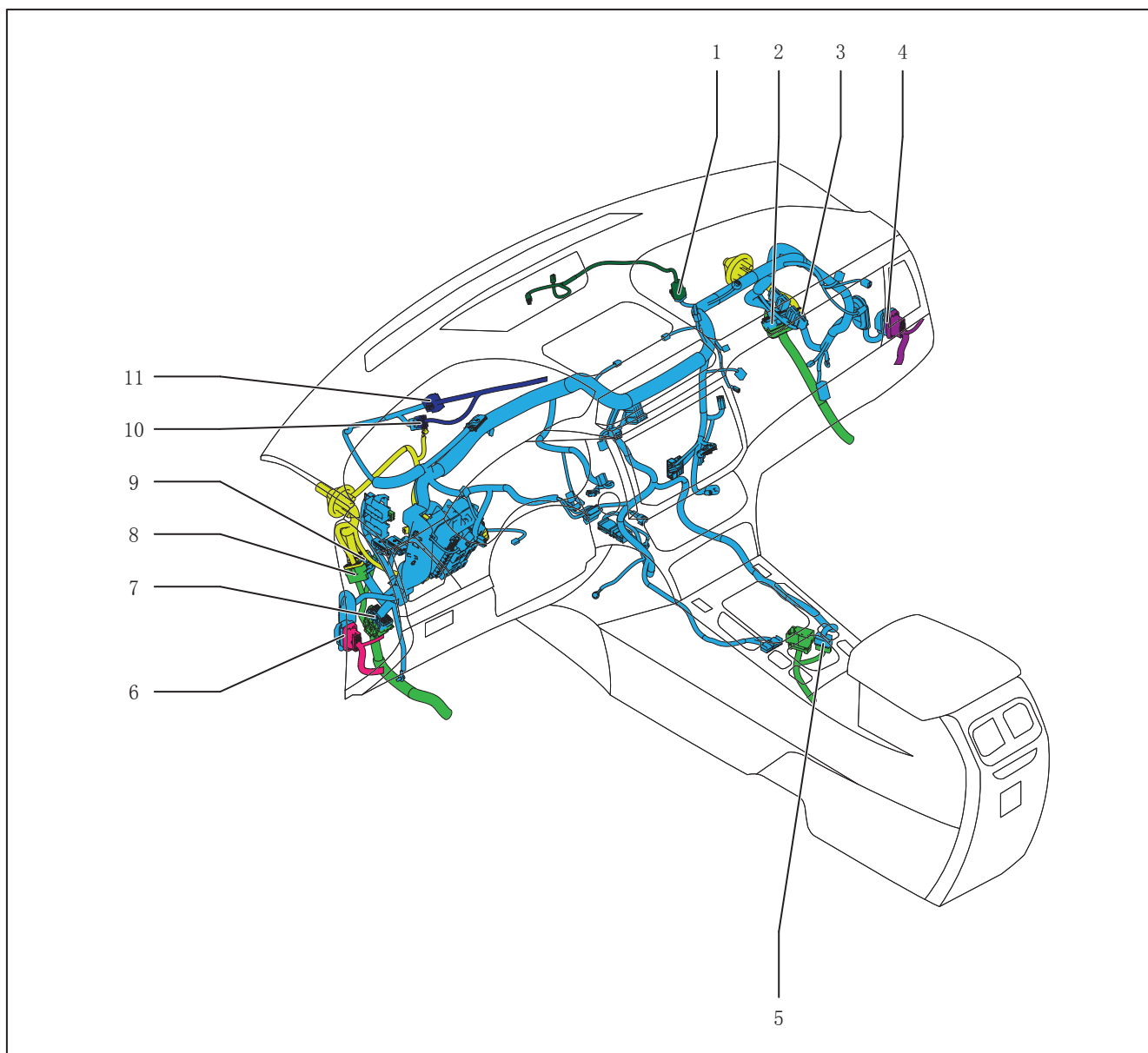
线束间插件C03（2016款）

4C20车型



4D20D车型

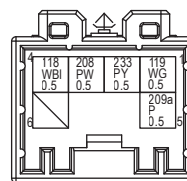
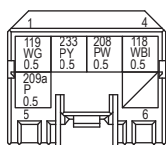




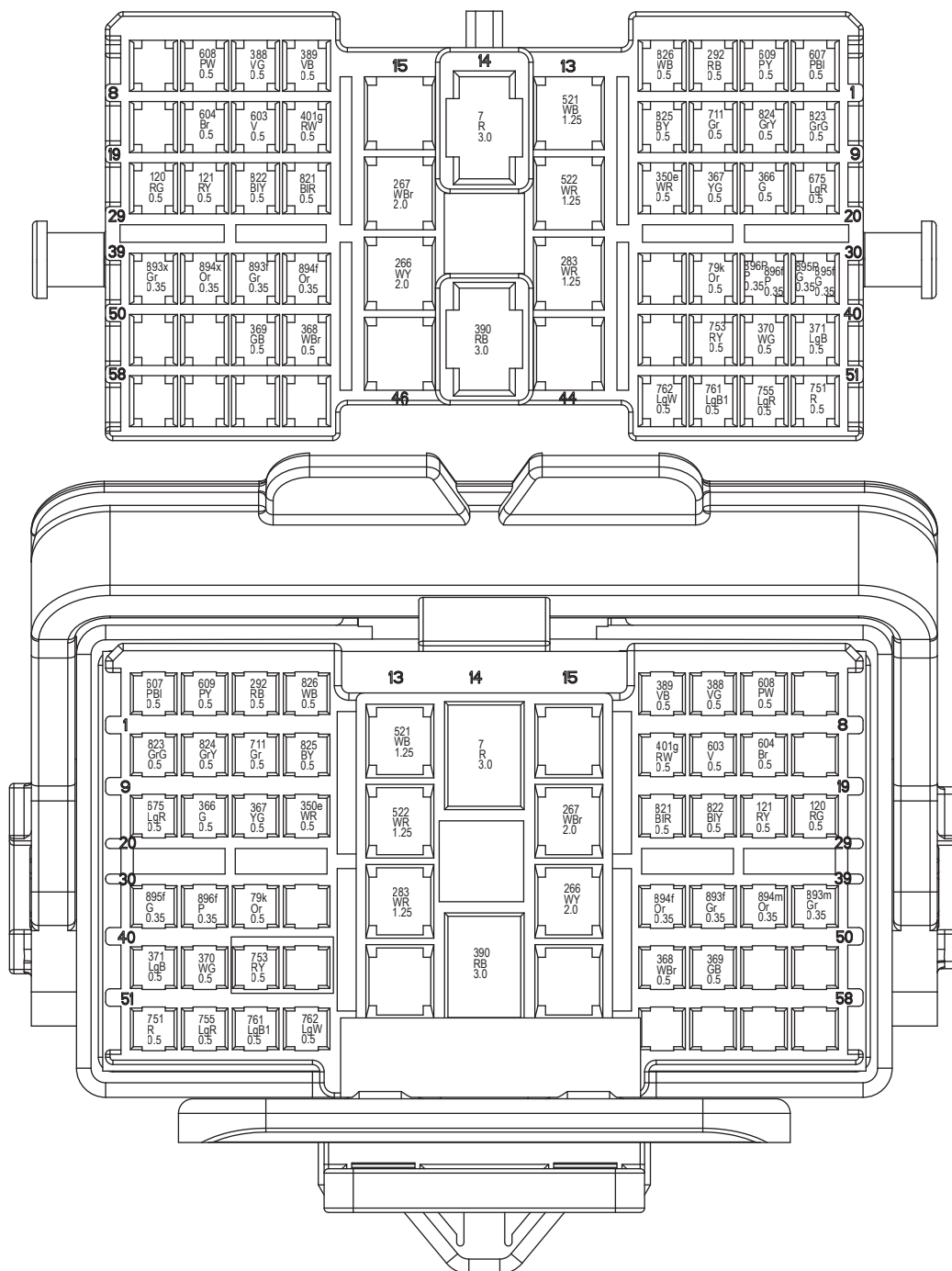
1. 线束间接插件 C04
2. 线束间接插件 C05
3. 线束间接插件 C06
4. 线束间接插件 C07
5. 线束间接插件 C08
6. 线束间接插件 C09

7. 线束间接插件 C10
8. 线束间接插件 C11
9. 线束间接插件 C12
10. 线束间接插件 C13
11. 线束间接插件 C14

线束间插件C04

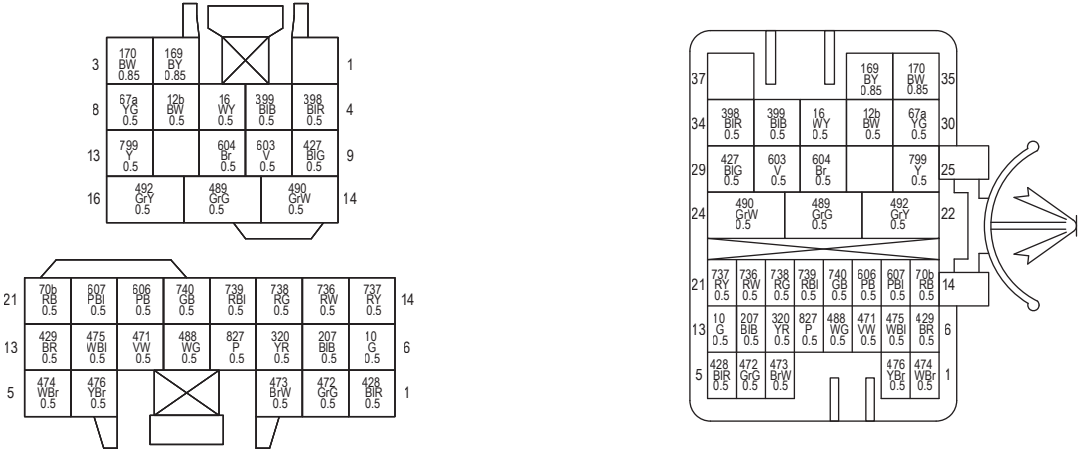


线束间插件C05

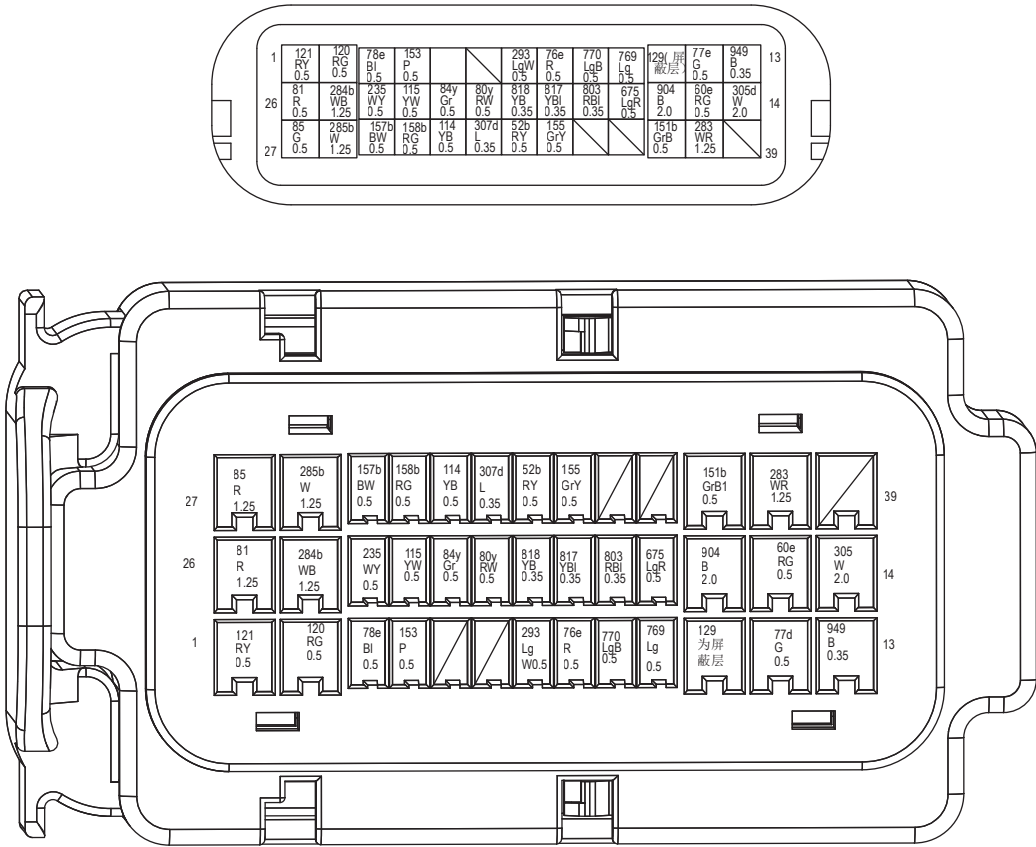


The diagram illustrates a 1000-seat aircraft cabin layout, divided into two main sections by a central galley and lavatory area. The layout is symmetrical, with rows numbered 8 to 58 on both sides. The central section contains two large emergency exits, each labeled with a row number (14 and 15) and a seat number (7 R 3.0). The side sections are divided into three main areas: a front section (rows 8-19), a middle section (rows 20-39), and a rear section (rows 40-58). Each seat is labeled with a color code (e.g., 608 PW 0.5, 388 YG 0.5) and a class code (e.g., 0.5, 1.25, 2.0, 3.0). The layout also shows the positions of the galley, lavatory, and other service areas.

线束间插件C06



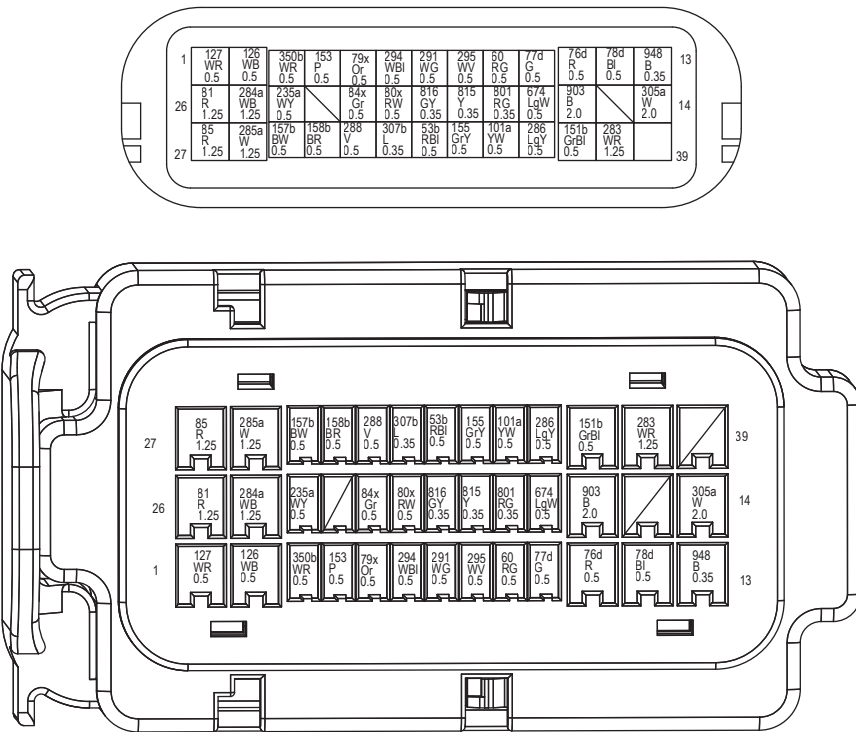
线束间插件C07



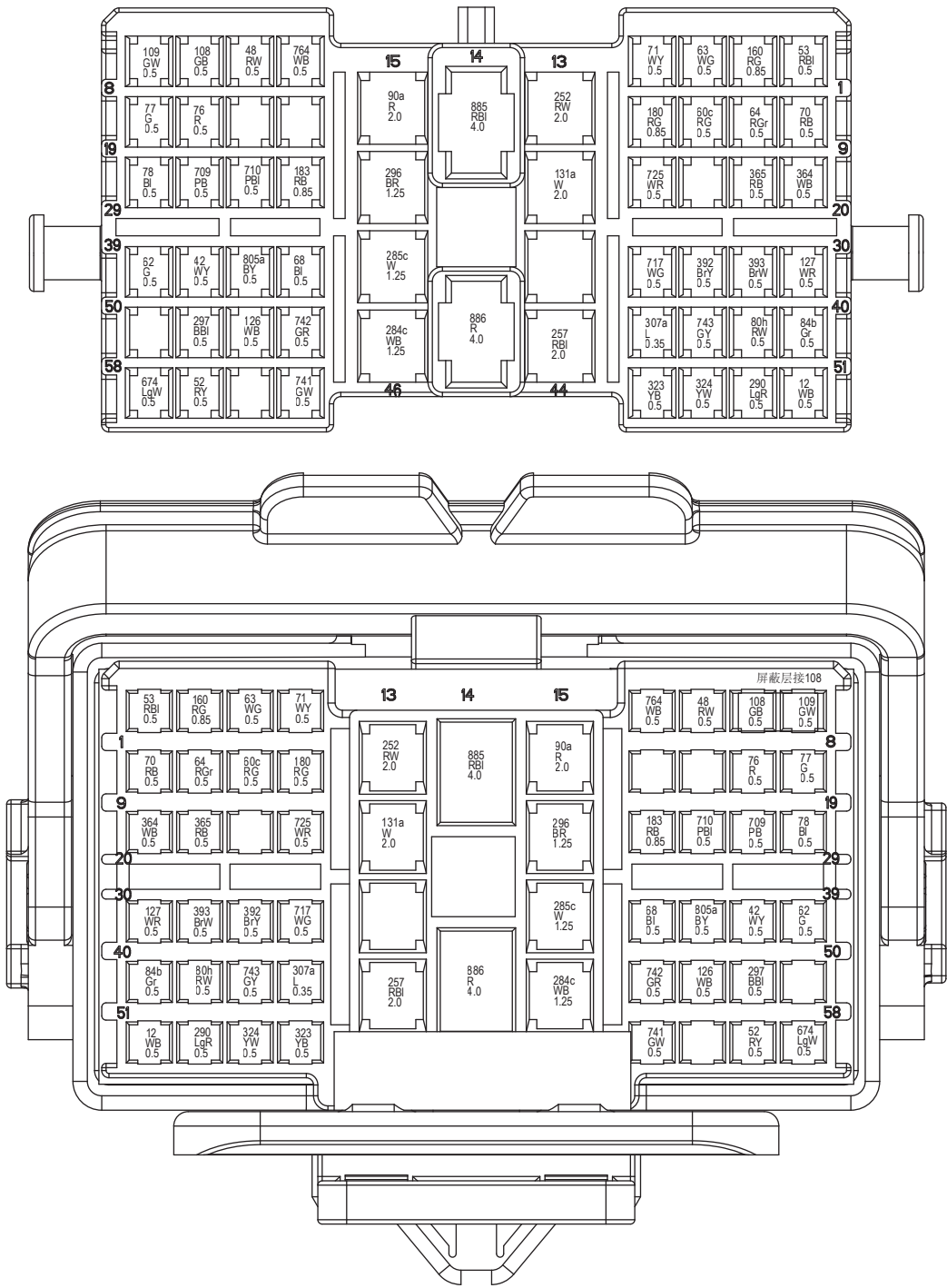
线束间插件C08



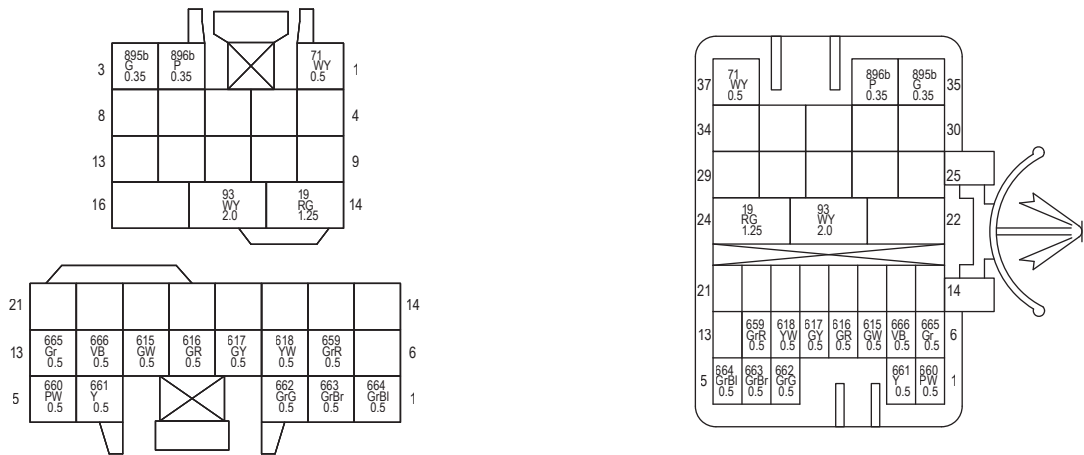
线束间插件C09



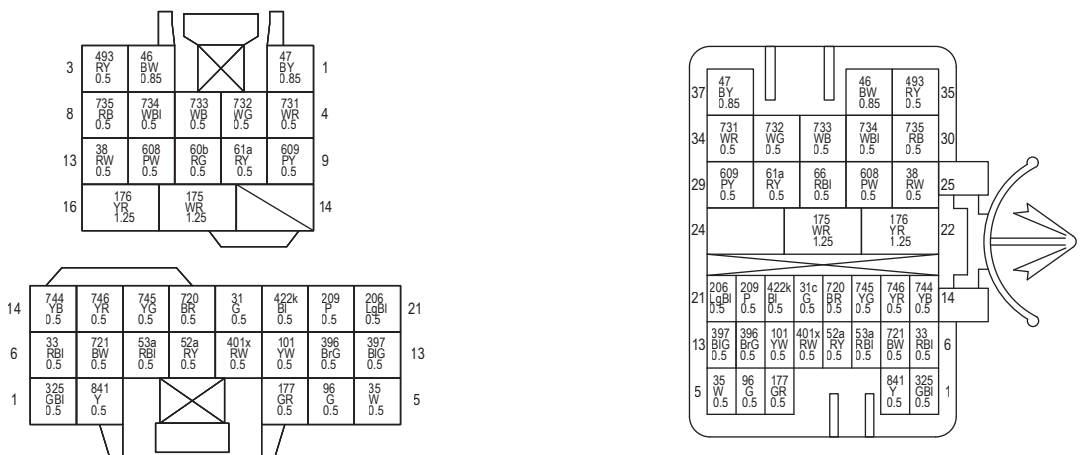
线束间插件C10



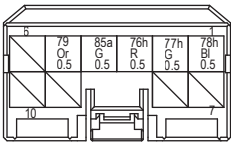
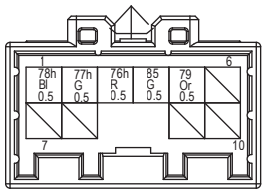
线束间插件C11



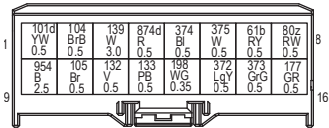
线束间插件C12

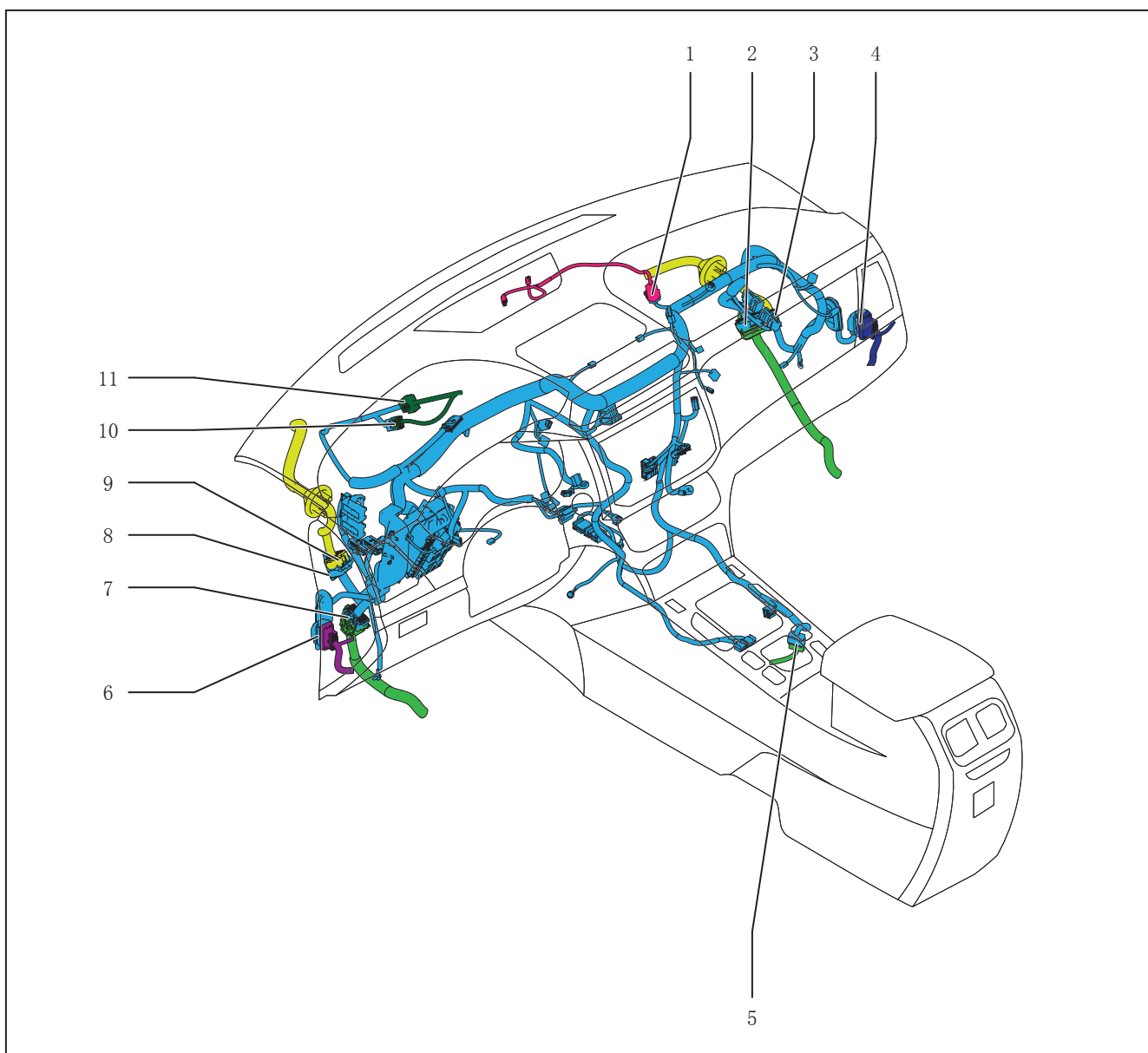


线束间插件C13



线束间插件C14





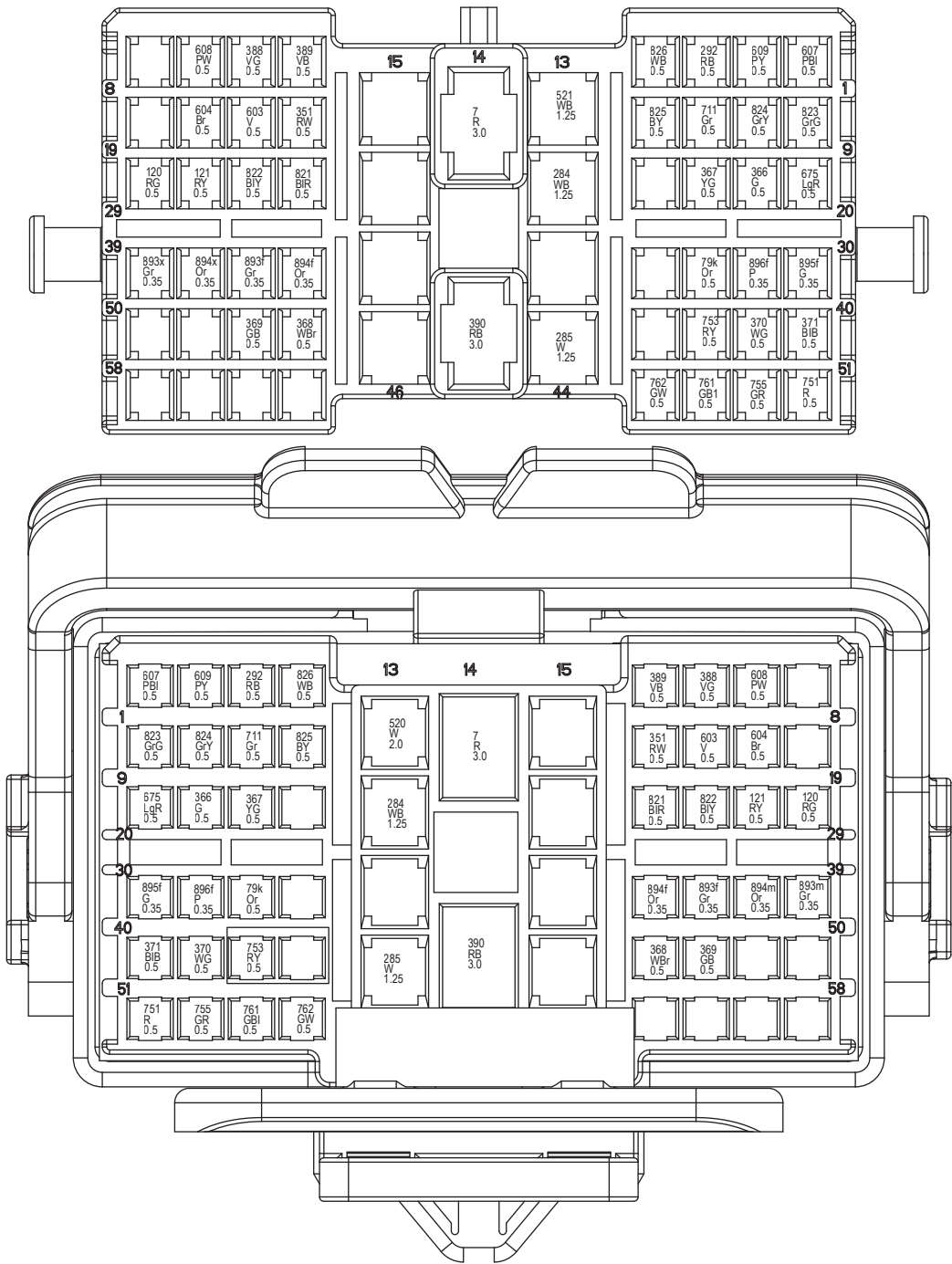
1. 线束间接插件 C04 (2016 款)
2. 线束间接插件 C05 (2016 款)
3. 线束间接插件 C06 (2016 款)
4. 线束间接插件 C07 (2016 款)
5. 线束间接插件 C08 (2016 款)
6. 线束间接插件 C09 (2016 款)

7. 线束间接插件 C10 (2016 款)
8. 线束间接插件 C11 (2016 款)
9. 线束间接插件 C12 (2016 款)
10. 线束间接插件 C13 (2016 款)
11. 线束间接插件 C14 (2016 款)

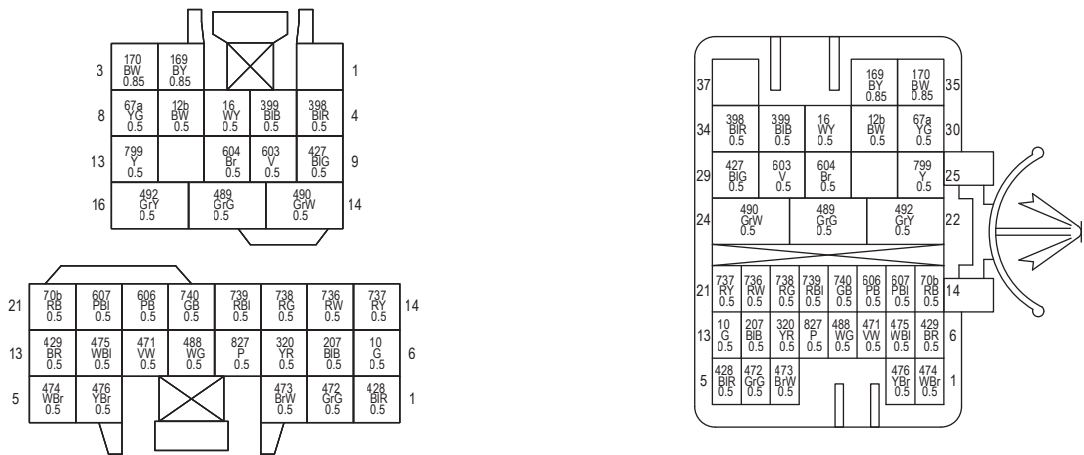
线束间插件C04 (2016款)



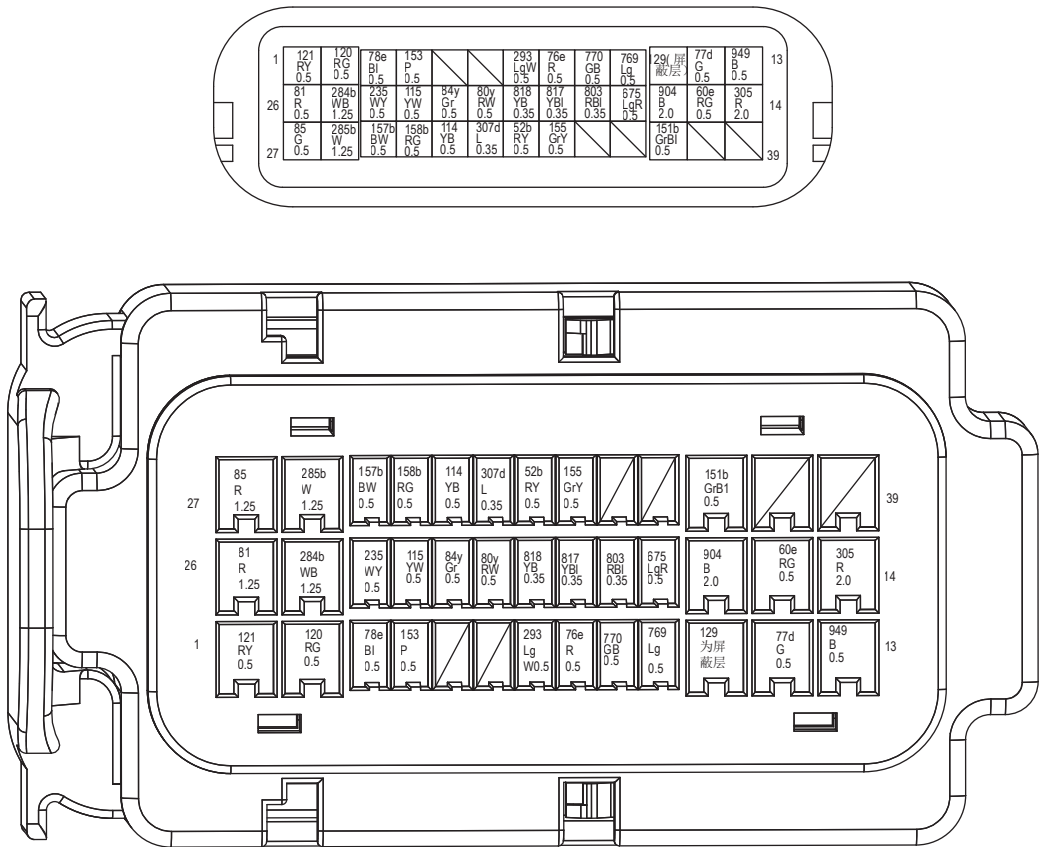
线束间插件C05 (2016款)



线束间插件C06 (2016款)



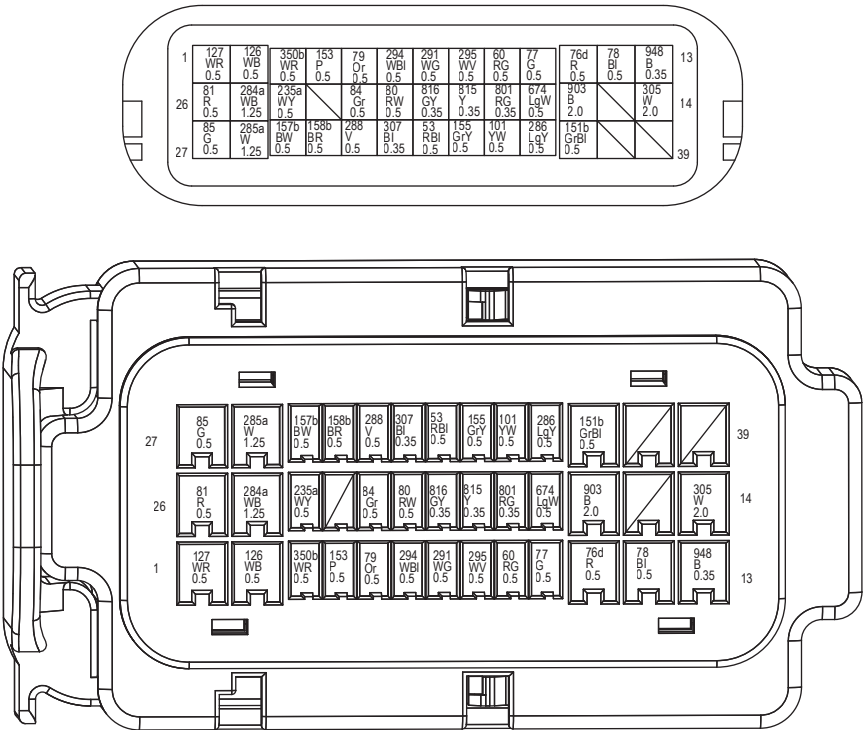
线束间插件C07 (2016款)



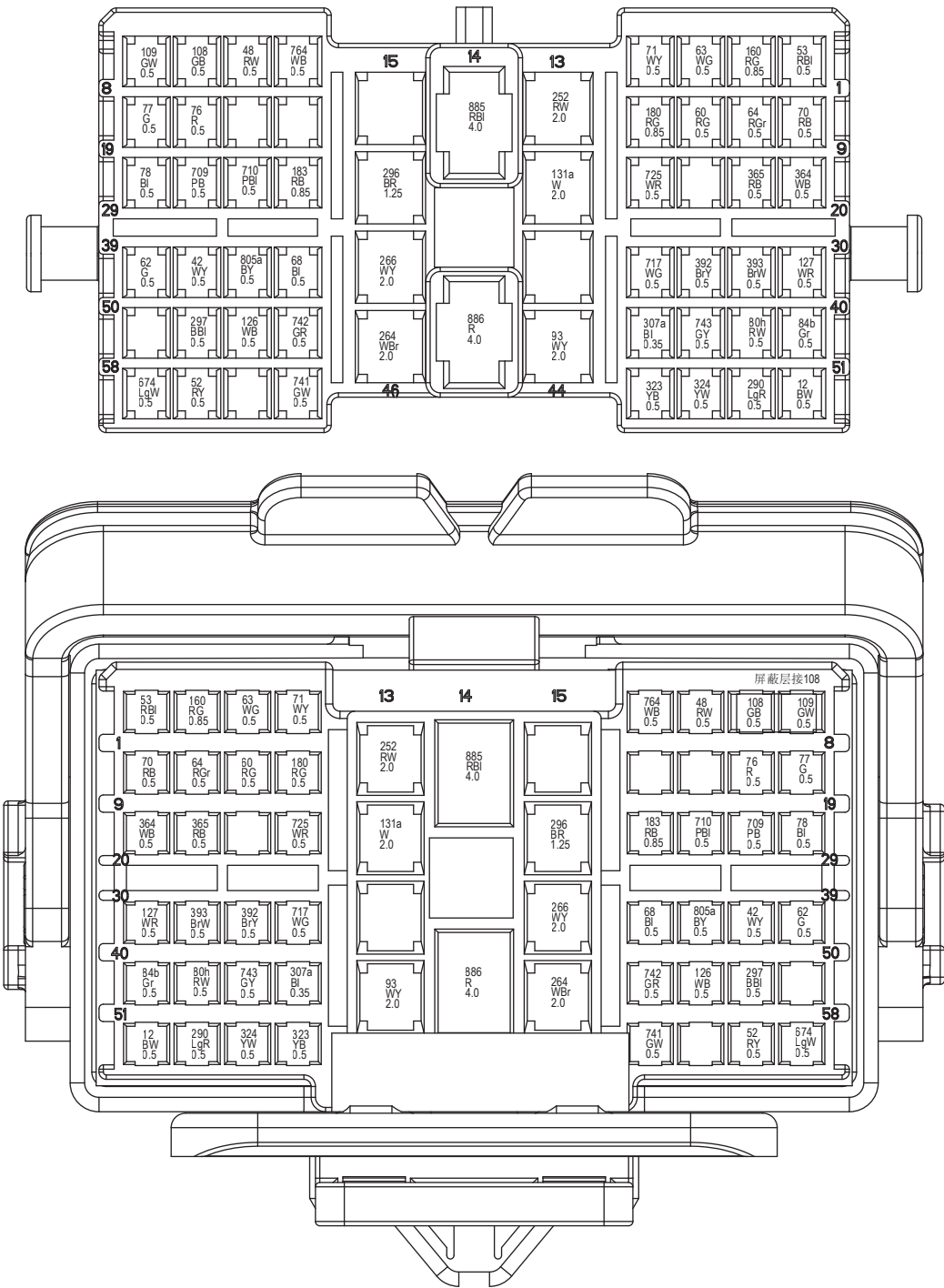
线束间插件C08 (2016款)



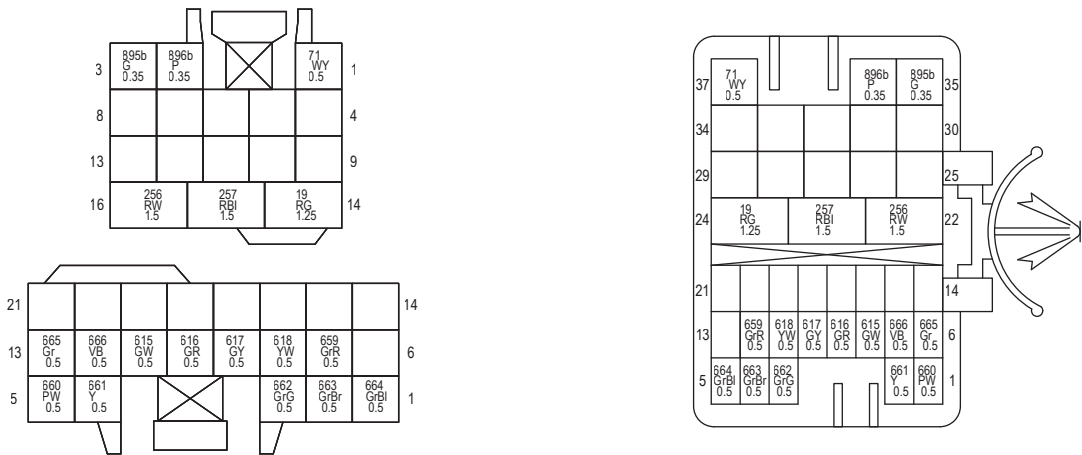
线束间插件C09 (2016款)



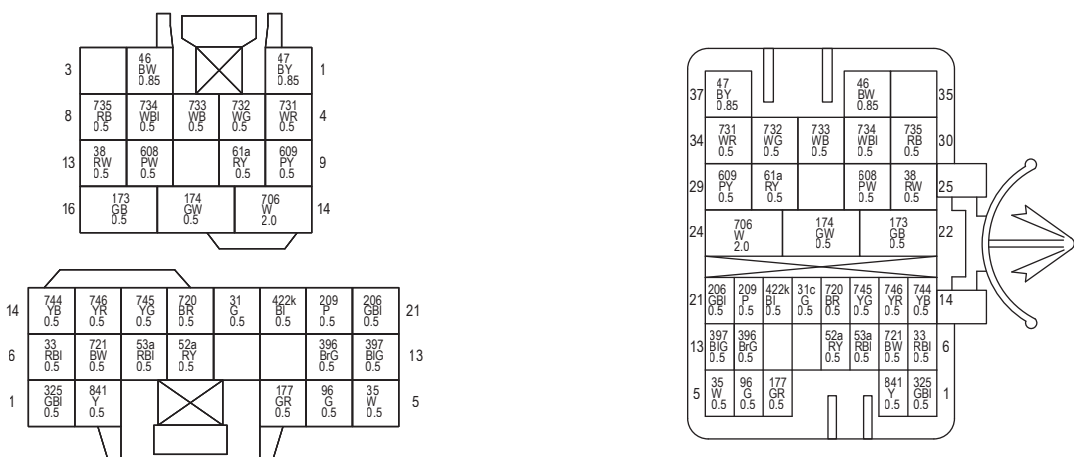
线束间插件C10(2016款)



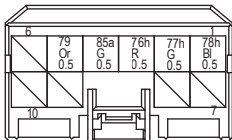
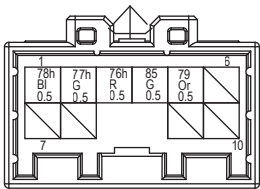
线束间插件C11 (2016款)



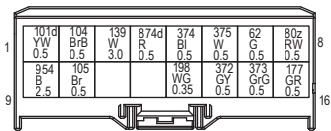
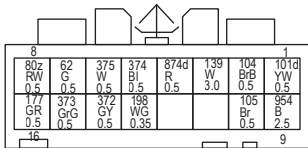
线束间插件C12 (2016款)

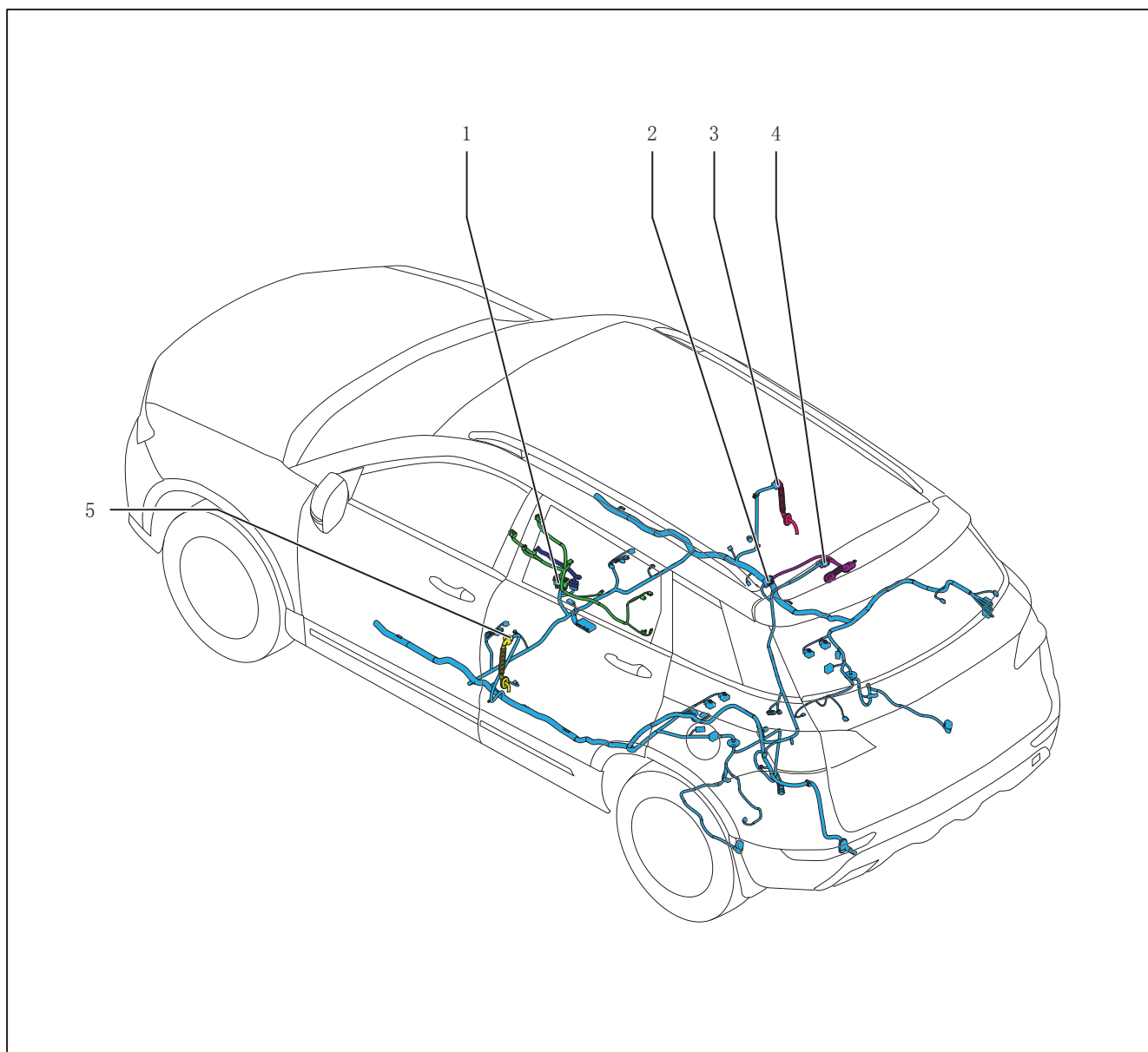


线束间插件C13 (2016款)



线束间插件C14 (2016款)

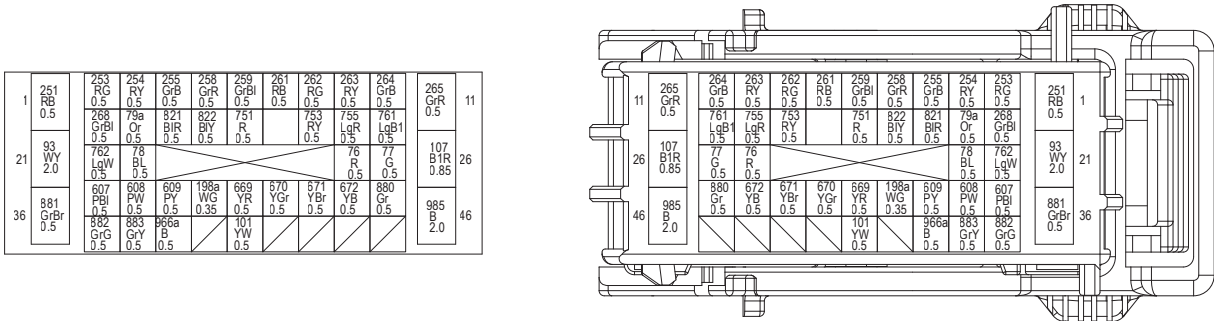




1. 线束间接插件 C15
2. 线束间接插件 C16
3. 线束间接插件 C17

4. 线束间接插件 C18
5. 线束间接插件 C19

线束间插件C15



线束间插件C16



线束间插件C17

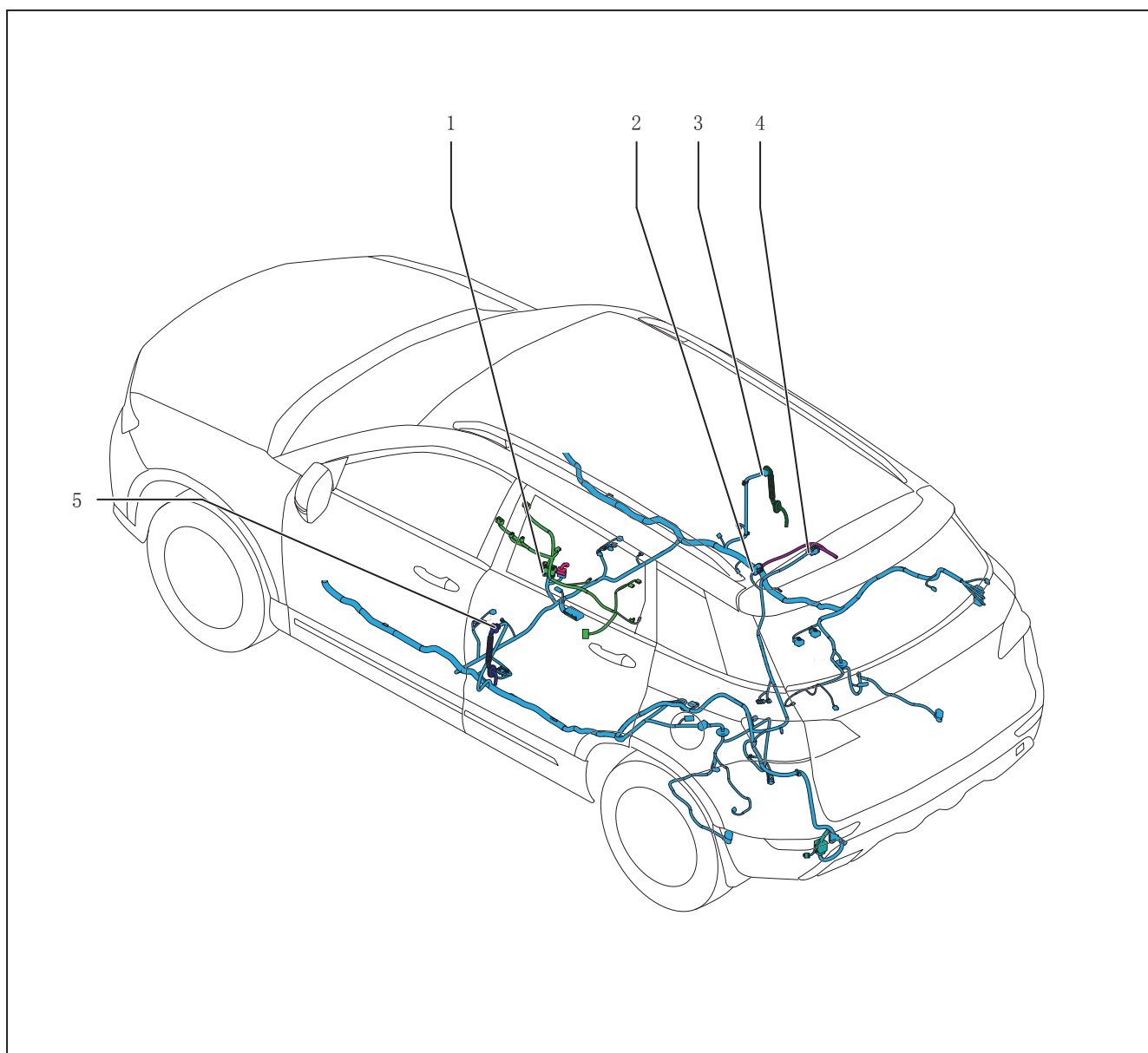


线束间插件C18



线束间插件C19

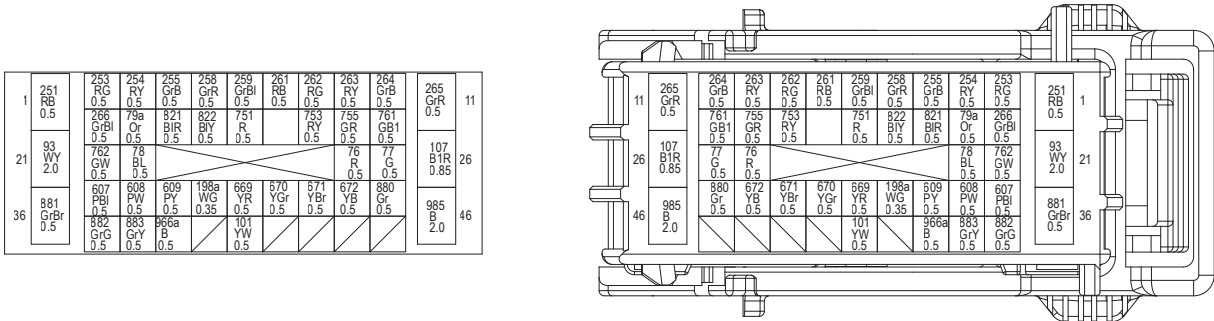




1. 线束间接插件 C15 (2016 款)
2. 线束间接插件 C16 (2016 款)
3. 线束间接插件 C17 (2016 款)

4. 线束间接插件 C18 (2016 款)
5. 线束间接插件 C19 (2016 款)

线束间插件C15（2016款）



线束间插件C16（2016款）



线束间插件C17（2016款）

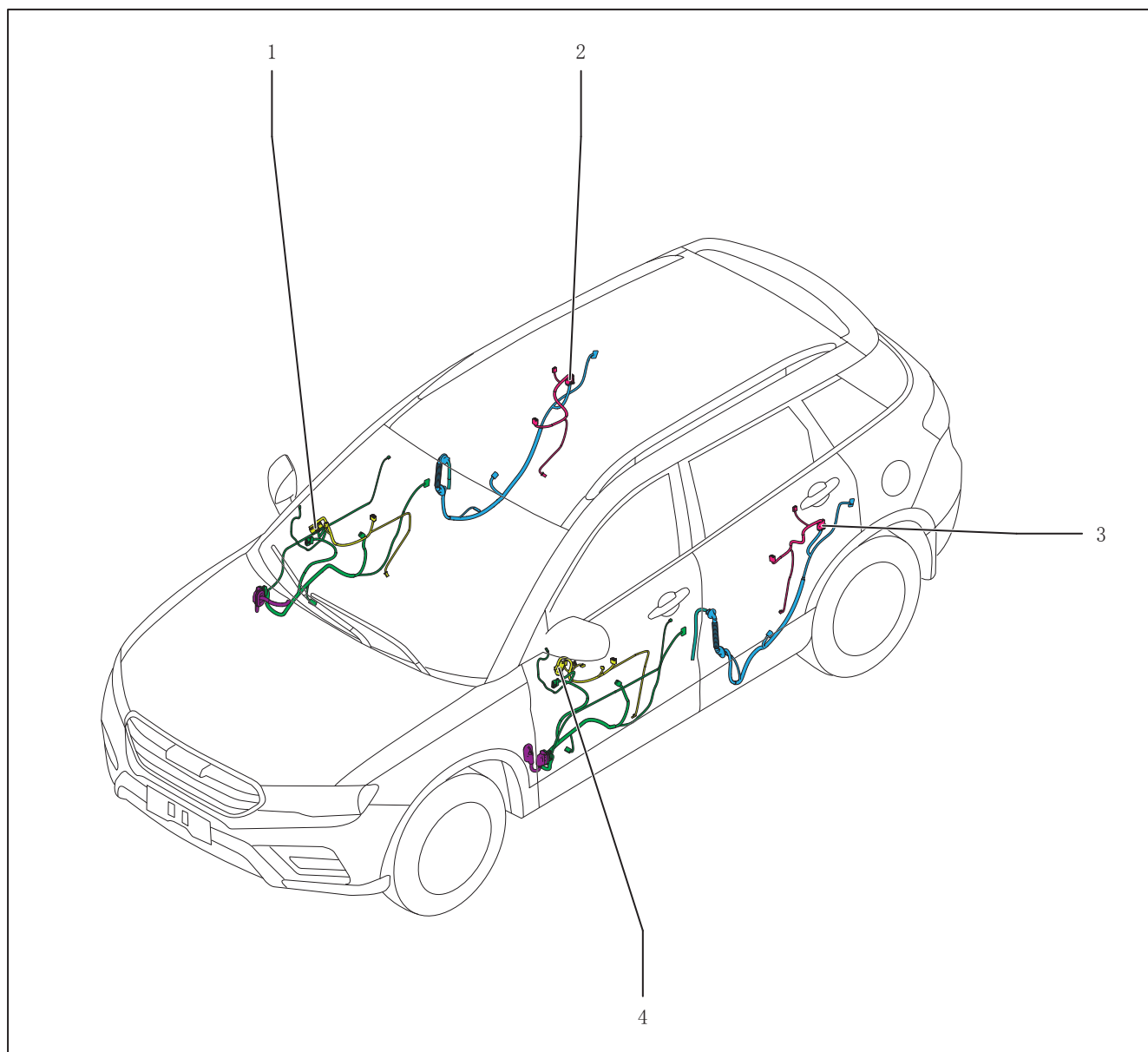


线束间插件C18（2016款）



线束间插件C19（2016款）





1. 线束间接插件 C20/C20 (2016 款)
2. 线束间接插件 C21
3. 线束间接插件 C22
4. 线束间接插件 C23/C23 (2016 款)

线束间插件C20



线束间插件C20 (2016款)



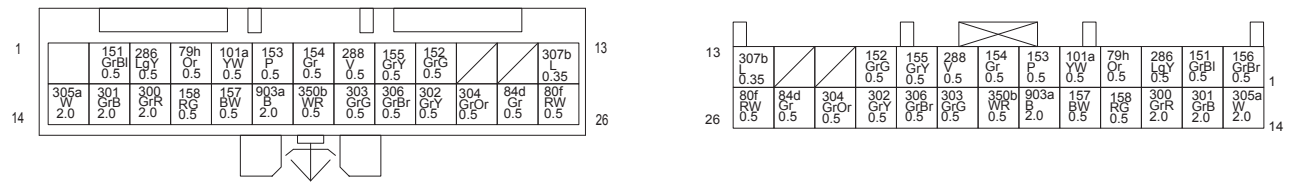
线束间插件C21



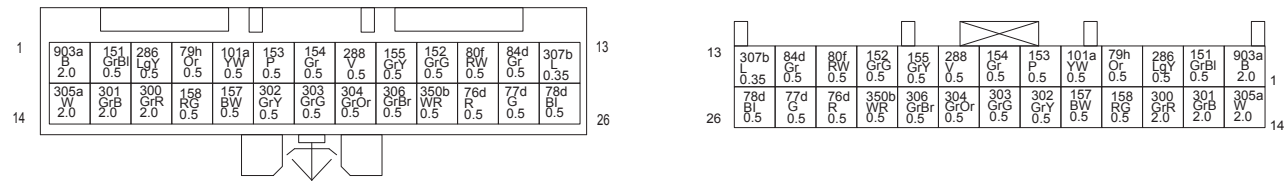
线束间插件C22

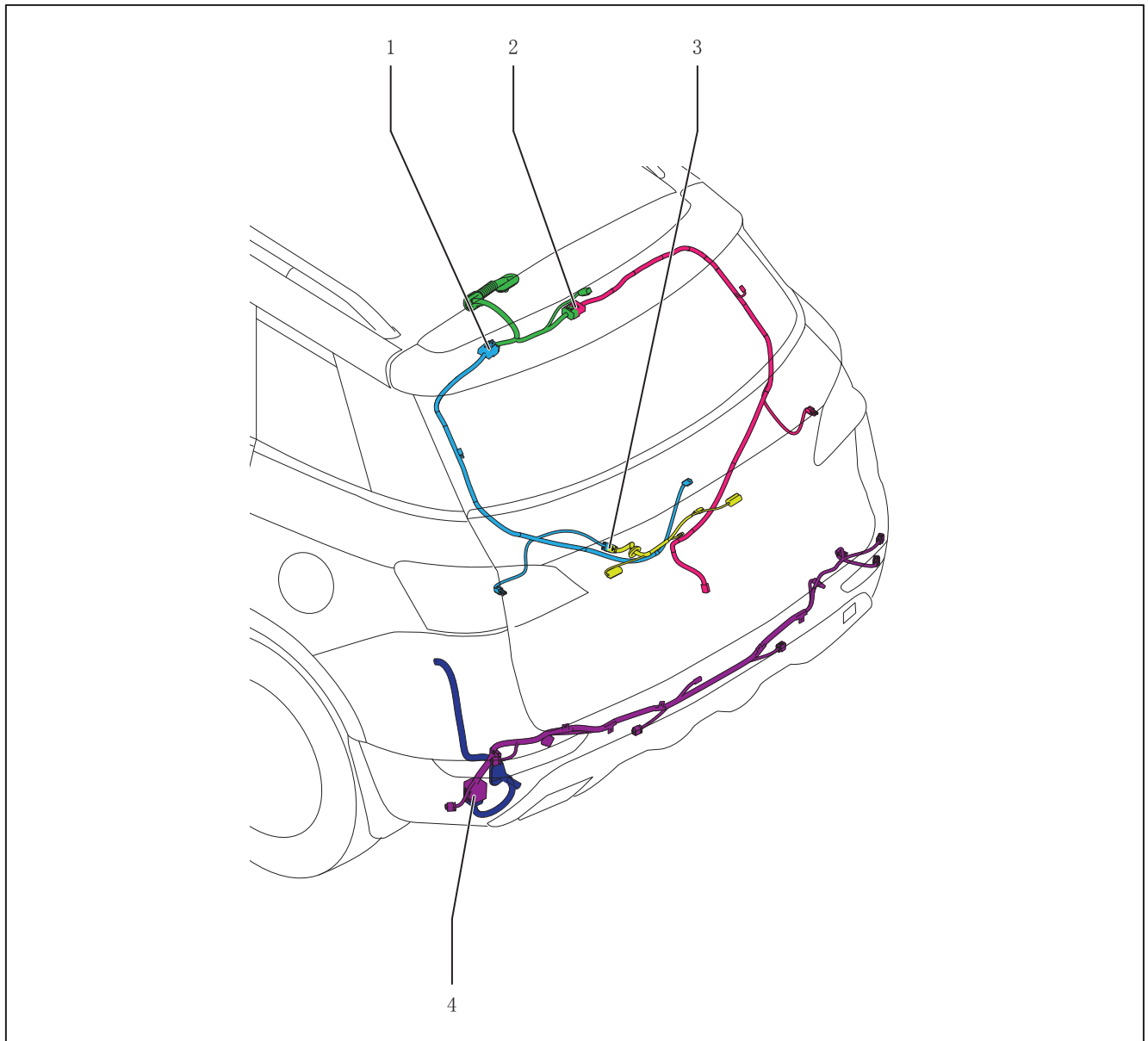


线束间插件C23



线束间插件C23 (2016款)





1. 线束间接插件 C24
2. 线束间接插件 C25

3. 线束间接插件 C26
4. 线束间接插件 C27

线束间插件C24



线束间插件C25



线束间插件C26



线束间插件C27

