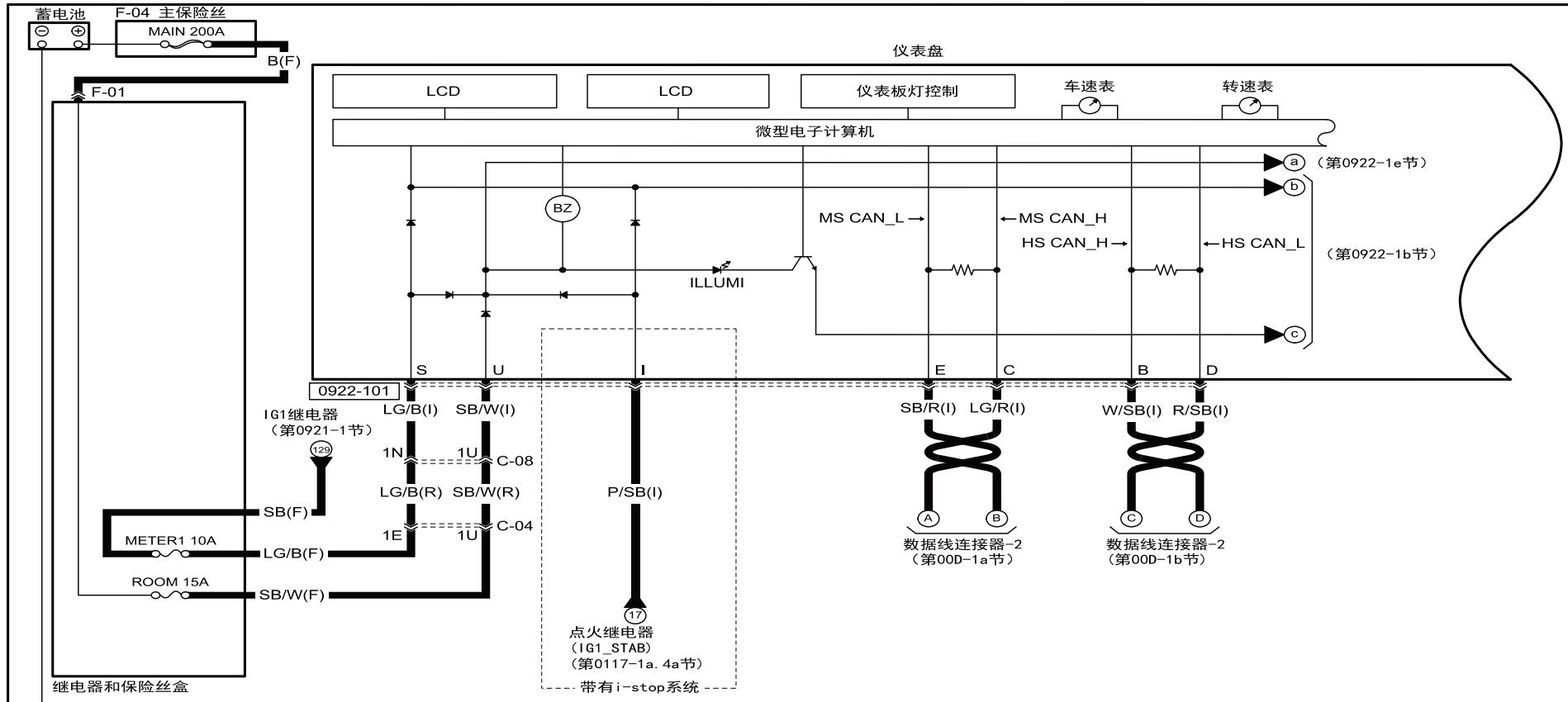
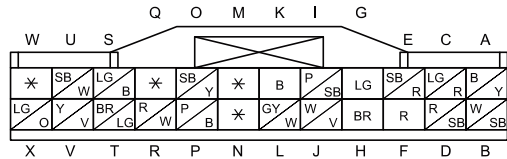




TTT

0922-101
仪表盘



关于保险丝盒请参考第00F节，关于PCM连接器和常用连接器列表请参考第000节。

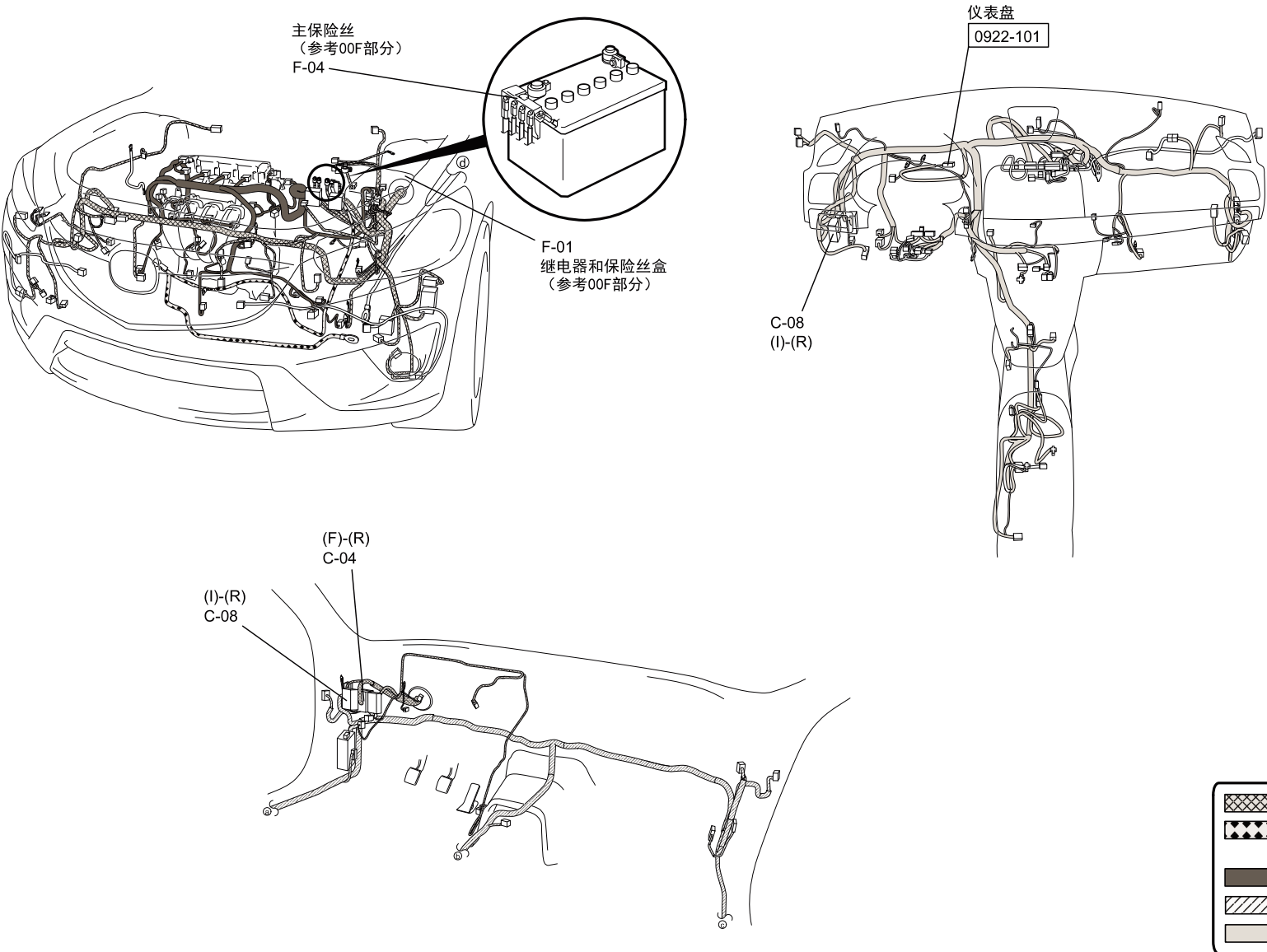
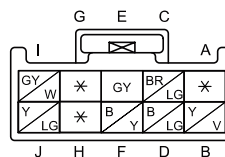
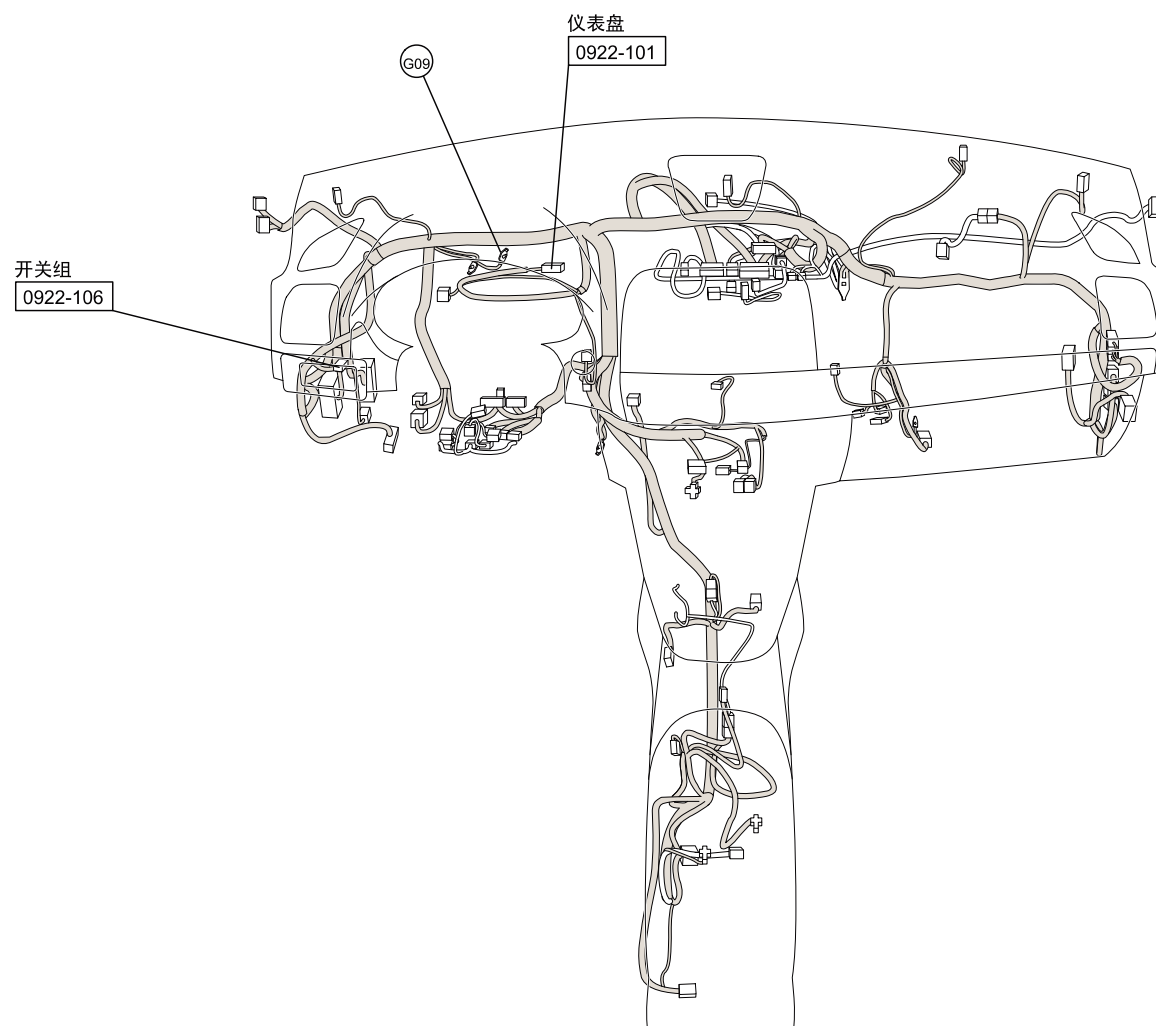




Diagram illustrating the structure of a 16-mer DNA sequence (W U S Q O M K I G E C A) and its corresponding 16-mer protein sequence (X V T R P N L J H F D B). The sequence is divided into four segments of four nucleotides each. The first segment (W U S Q) is shown with a 4x4 grid of nucleotides (W, U, S, Q) and their corresponding amino acids (X, V, T, R). The second segment (O M K I) is shown with a 4x4 grid of nucleotides (O, M, K, I) and their corresponding amino acids (P, N, L, J). The third segment (G E C A) is shown with a 4x4 grid of nucleotides (G, E, C, A) and their corresponding amino acids (H, F, D, B). The fourth segment (W U S Q) is shown with a 4x4 grid of nucleotides (W, U, S, Q) and their corresponding amino acids (X, V, T, R). The diagram also shows the sequence of amino acids (X V T R P N L J H F D B) and the sequence of nucleotides (W U S Q O M K I G E C A) with arrows indicating the mapping between them.

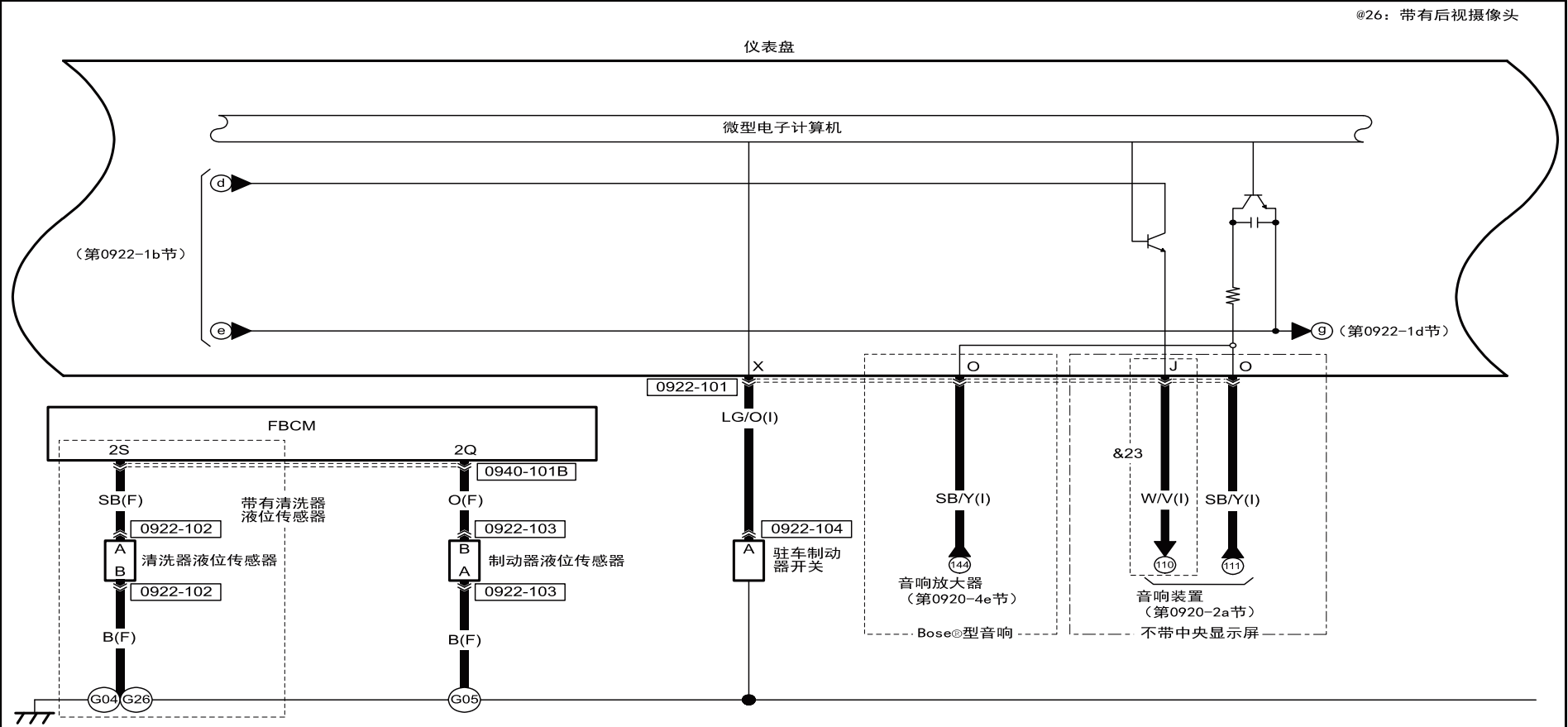




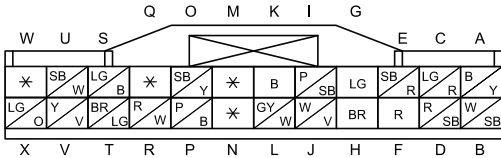
 : 仪表盘线束

@26: 带有后视摄像头

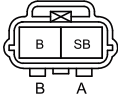
224



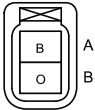
0922-101
仪表盘



0922-102
清洗器液位传感器



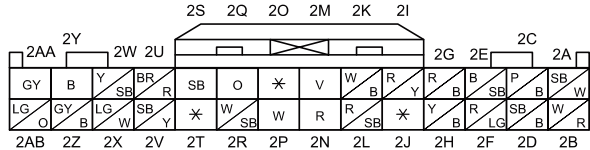
0922-103
制动器液位传感器



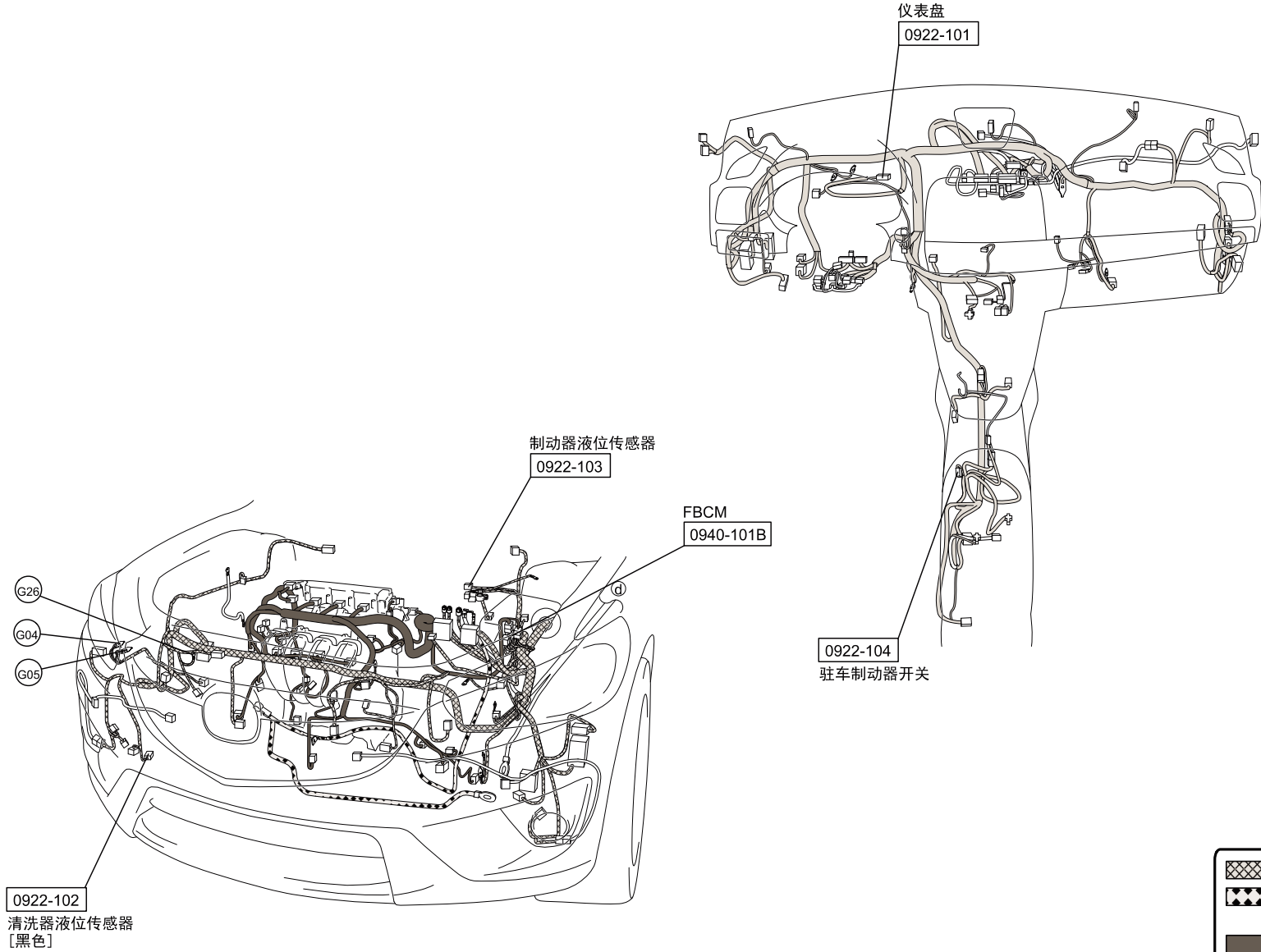
0922-104
驻车制动器开关

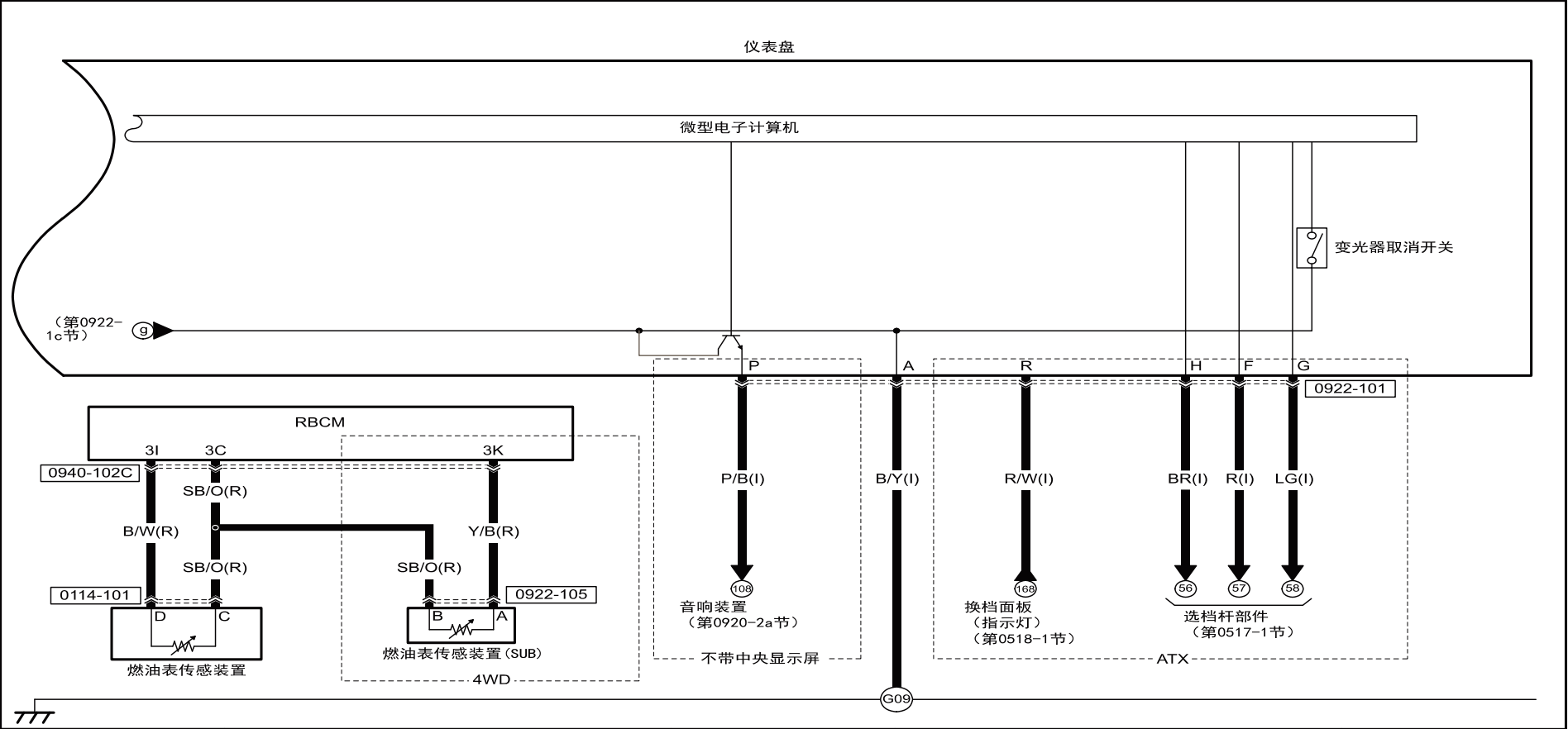


0940-101B
FCBM



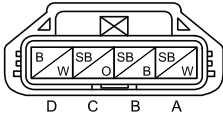
关于保险丝盒请参考第00F节，关于PCM连接器和常用连接器列表请参考第000节。



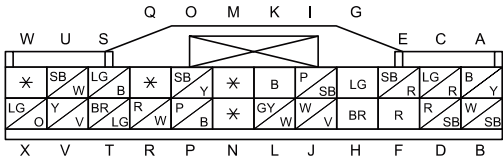


TTT

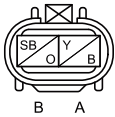
0114-101
燃油泵装置/
燃油表传感装置



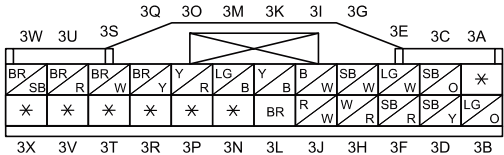
0922-101
仪表盘



0922-105
仪表盘



0940-102C
RBCM



关于保险丝盒请参考第00F节，关于PCM连接器和常用连接器列表请参考第000节。

