

Diagram illustrating the wiring for the Lane Change Assist System (车道变换辅助系统) from the SWAS_P side (从系统左侧).

The diagram shows the connection between the vehicle's electrical system and the SWAS_P module (A036.1).

Vehicle Side (Left):

- 1AL_P /09.5G
- 1AR_P /09.12G
- 1AL_P /09.12G
- 1AL_P /09.5G
- SP_FB46_P /16A.29G
- SP_SW41_1B_P /17.37G

SWAS_P Module (A036.1):

- 1: BN-GY-0.5 (57957)
- 2: BN-GY 0.5 (57958)
- 3: n.c.
- 4: A1 SWA LED -
- 5: A2 n.c.
- 6: A3 n.c.
- 7: A4 CAN 低 2
- 8: A5 SWA LED - DS +
- 9: A6 n.c.
- 10: A7 SWA LED - PS +
- 11: A8 端子 15
- 12: A9 端子 31
- 13: A10 n.c.
- 14: A11 CAN 高 2
- 15: A12

Wiring Details:

- BN-GY-0.5 (57957) connects to SP_SWA_P.
- BN-GY 0.5 (57958) connects to SP_SWA_P.
- VT-RD-0.5 (57960) connects to SL57982.
- VT-RD-0.5 (57970) connects to SL57982.
- VT-GN-0.5 (57964) connects to SL57982.
- VT-GN-0.5 (57974) connects to SL57982.
- YE-RD-0.5 (57994) connects to SL57982.
- BN BN 0.5 (57959) connects to SL57982.
- OG BU 0.35 (57982) connects to SL57982.

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