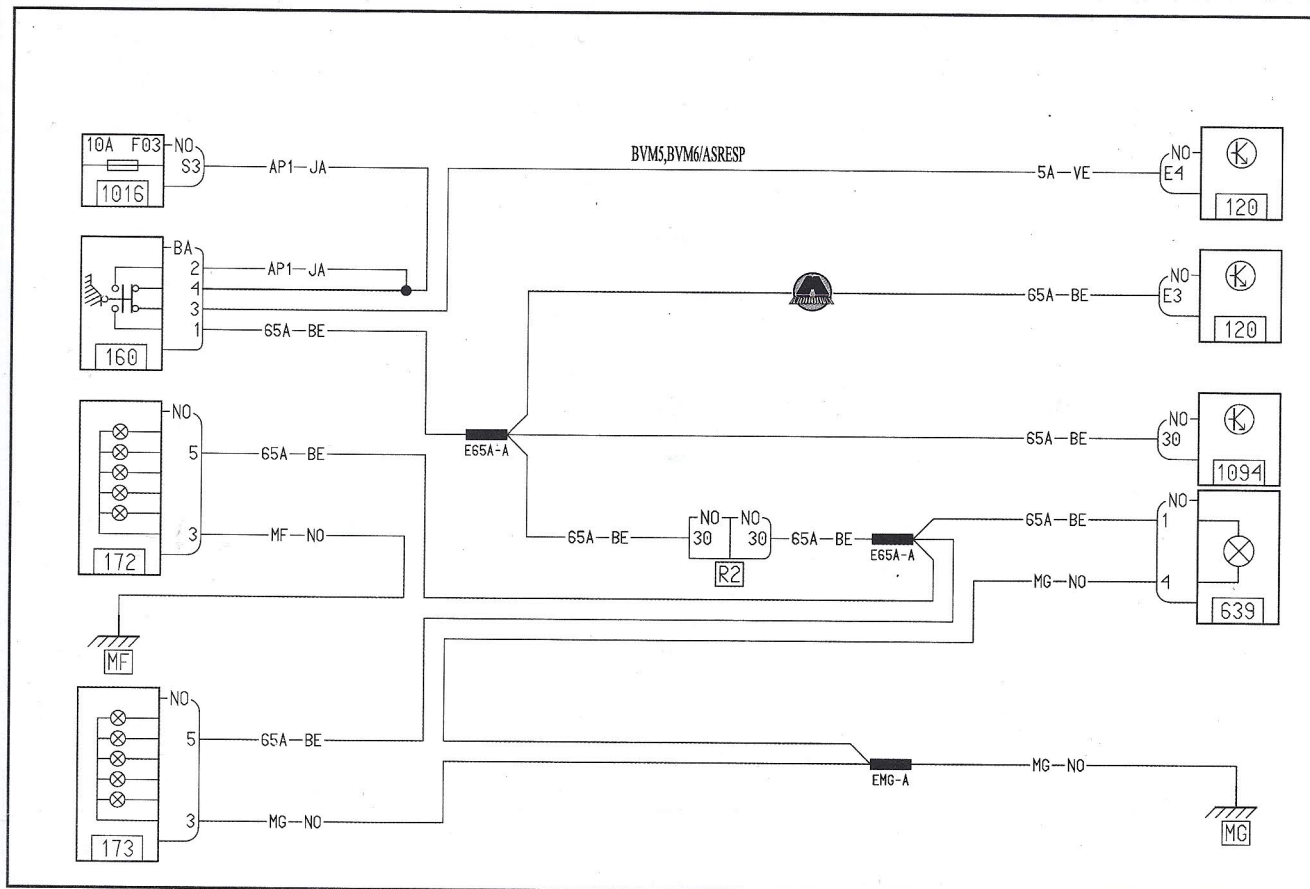


Стоп-сигнал (1)



Wiring diagram for the BVM5, BVM6, and SSES components. The diagram shows the electrical connections between various terminals and components.

Left Side Components:

- 10A F03:** Terminals NO, S3. Connected to AP1-JA.
- 160:** Terminals BA, 2, 4, 3, 1. Connected to AP1-JA and 65A-BE.
- 172:** Terminals NO, 5, 3. Connected to 65A-BE and MF-NO.
- 173:** Terminals NO, 5, 3. Connected to 65A-BE and MG-NO.

Right Side Components:

- 120:** Terminals NO, E4. Connected to 5A-VE.
- 118:** Terminals NO, 30. Connected to 65A-BE.
- 120:** Terminals NO, E3. Connected to 65A-BE.
- 2017:** Terminals NO, 5. Connected to 65A-BE.
- 639:** Terminals NO, 1, 4. Connected to 65A-BE and MG-NO.

Other Components:

- MF:** Fuse.
- R2:** Relay.
- MG:** Solenoid.
- EMG-A:** Solenoid.

Wiring Connections:

- 5A-VE:** Connected to terminal E4 of block 120.
- 65A-BE:** Connected to terminals 30, E3, 5, and 1 of blocks 118, 120, 2017, and 639 respectively.
- MG-NO:** Connected to terminal 4 of block 639 and terminal 3 of block 173.
- EMG-A:** Connected to terminal 3 of block 173.