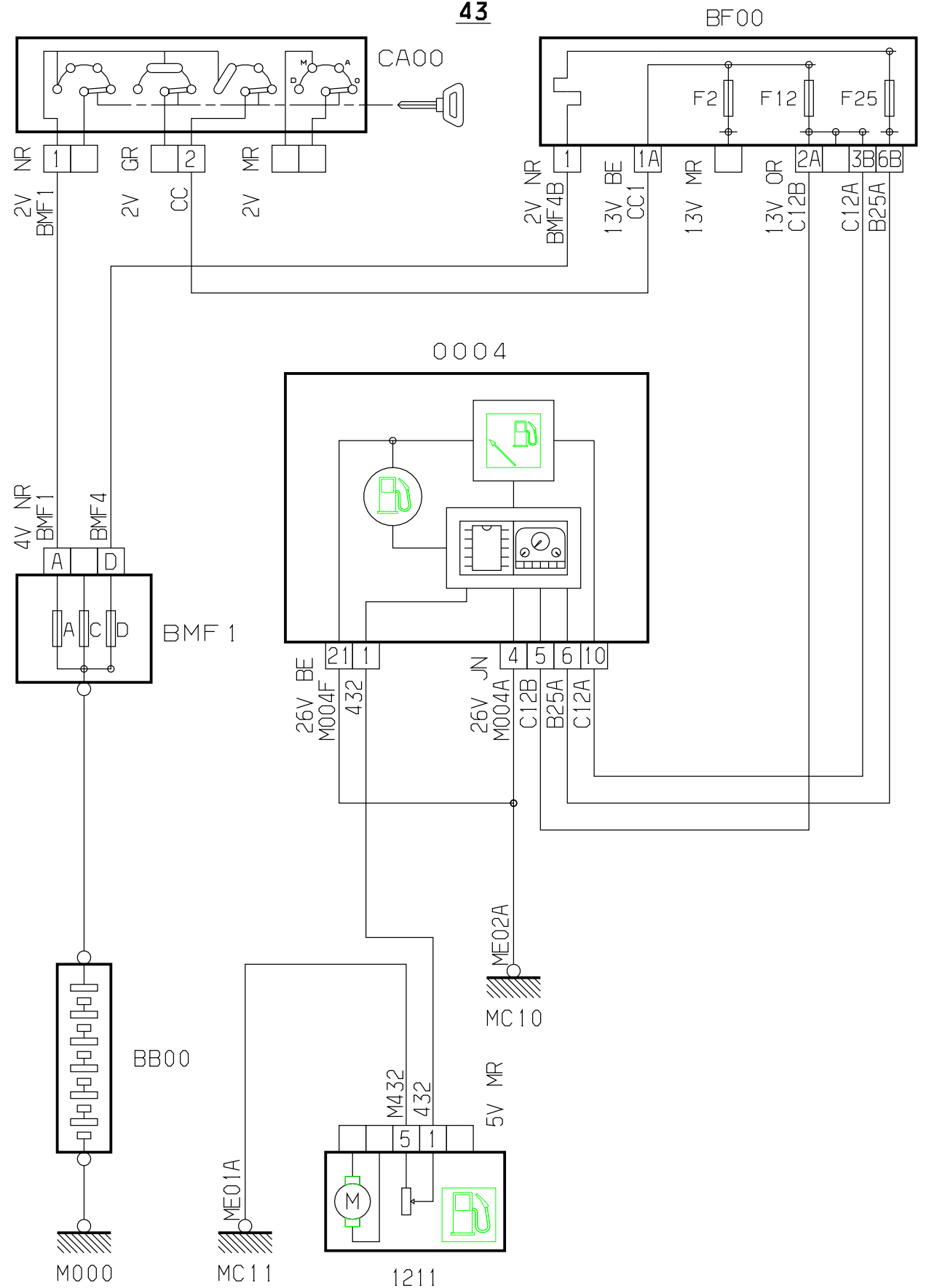


автомобиль : XANTIA II		номер VIN: VF7X1DHWF72008594 / OPR : 7683	
область	различные виды информации водителя	функция	информация о топливе
составные части			

принцип

43



D3AP35LR

The diagram illustrates a complex electrical control system with a central 50 P/B busbar. It features multiple input and output sections, each containing various components like relays, switches, and sensors, connected via labeled wires. The components are organized into functional blocks, with labels indicating different voltage levels and component types. The diagram is a technical drawing with clear lines and labels, typical of an engineering schematic.

Left Side Components:

- 71 AR:** Includes components like VE, RG, MR, VJ, and a 30V NR relay (IC96).
- 10 PR:** Includes components like VE, RG, MR, VJ, and a 5V MR relay.
- 10 PR:** Includes components like VJ, VJ, BA, MR, and a 4V NR relay (IC01).

Right Side Components:

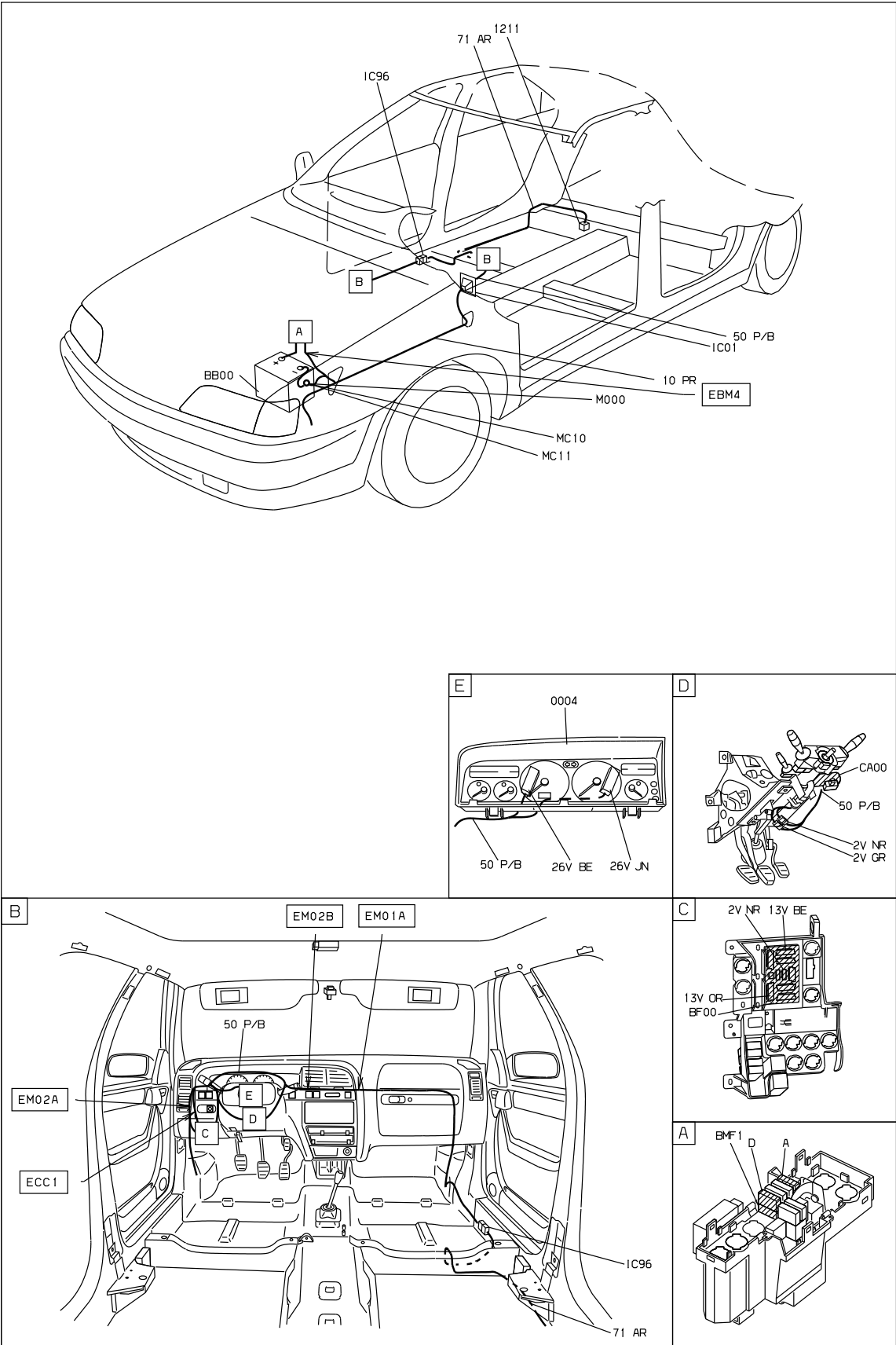
- EMO2B:** Includes components like JV, M004F, ME02B, and a 26V BE relay.
- 0004:** Includes components like MR, JV, M004A, C12B, B25A, C12A, and a 26V JN relay.
- BF00:** Includes components like MR, BMF4B, C12B, C12A, B25A, and a 2V NR relay.
- CA00:** Includes components like JN, CC, CC1, and a 2V GR relay.

Bottom Components:

- BB00:** A battery symbol.
- M000:** A ground symbol.

2/3

null



D3AP35L I

собственность PSA Peugeot Citroen

12/08/2021