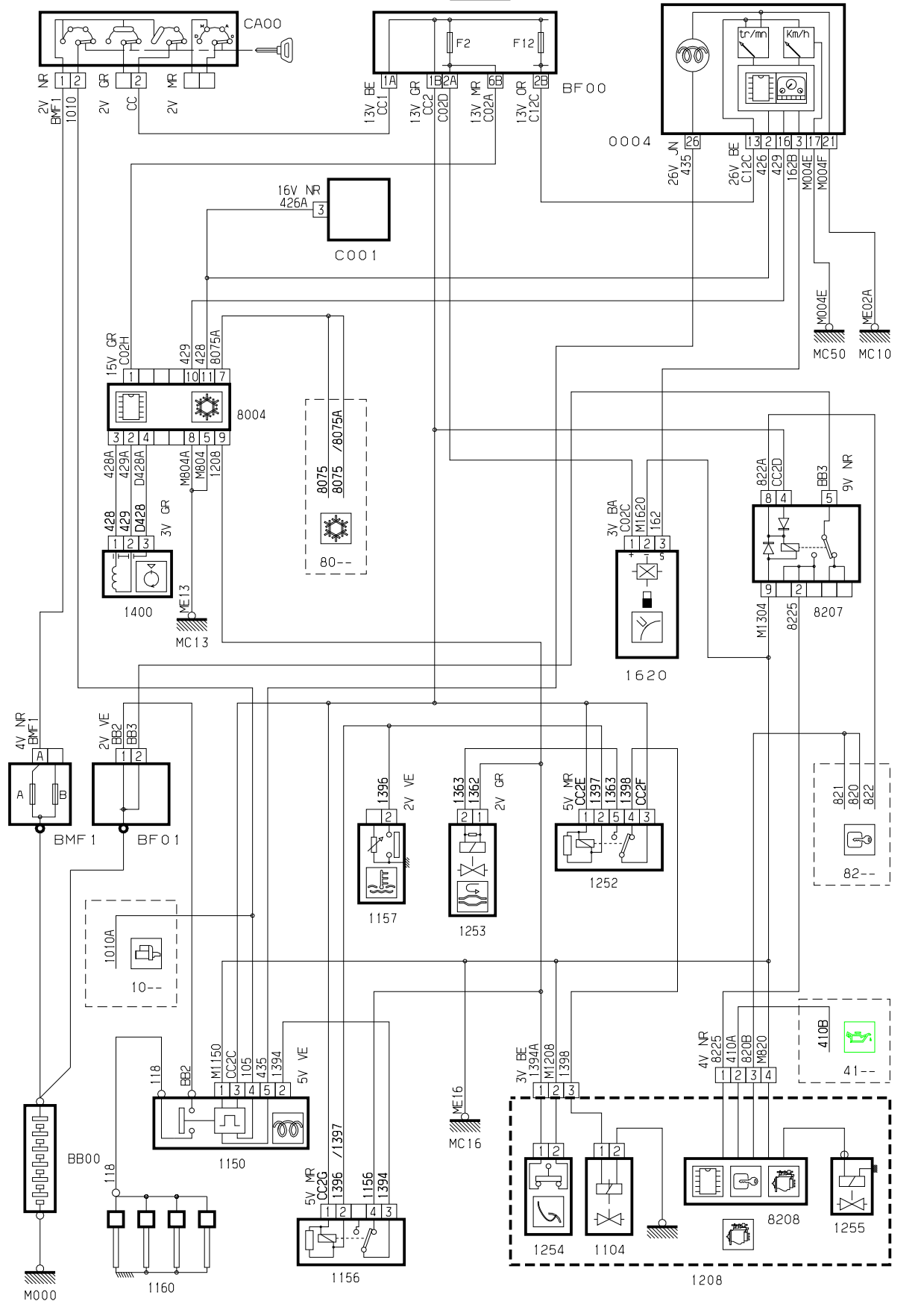


автомобиль : XANTIA II		номер VIN: VF7X1DHWF72008594 / OPR : 7683	
область	силовой агрегат	функция	освещение /предподогрев
составные части			

принцип

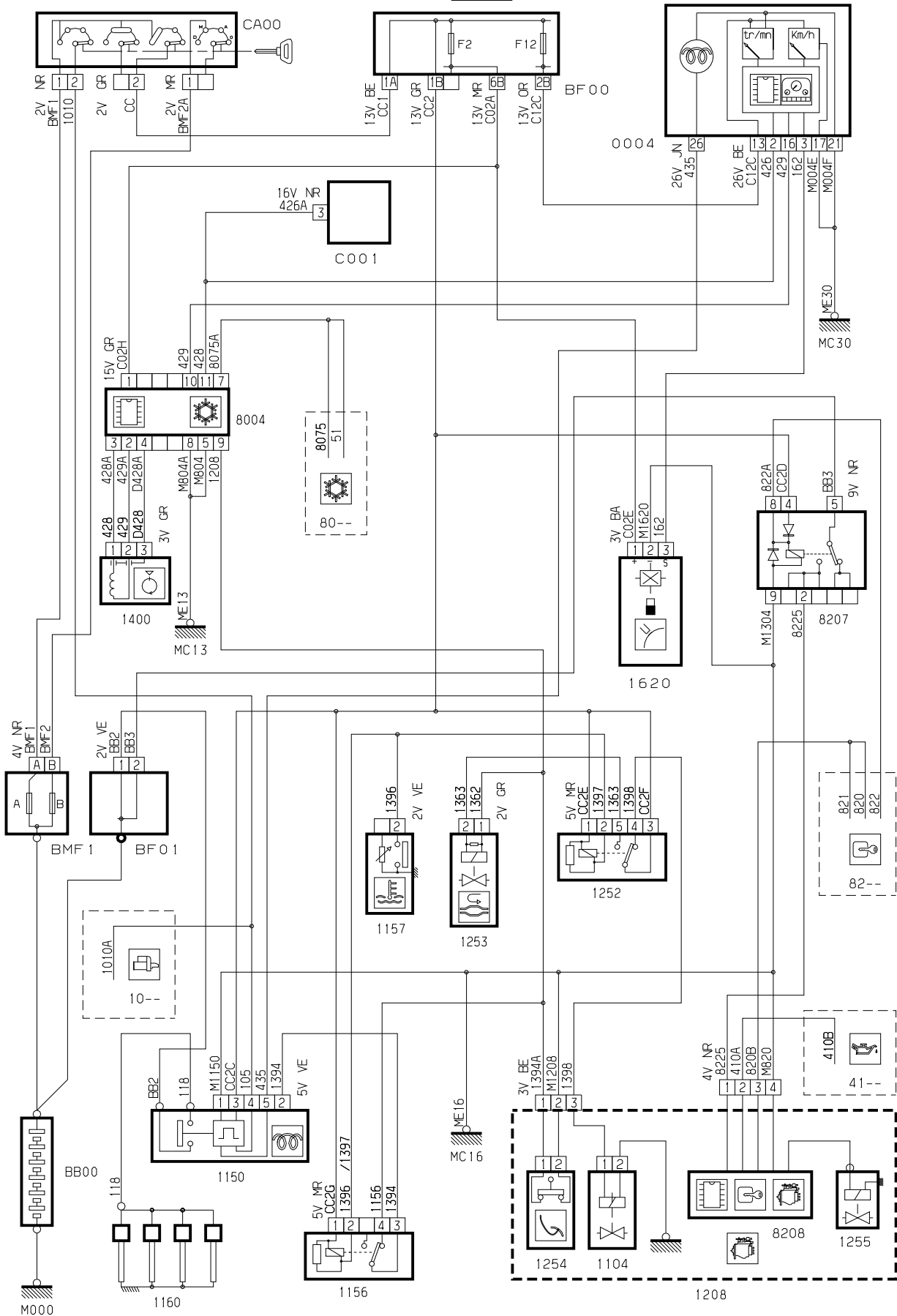
11.1



D3AP34GR

принцип

11.1



D3AQ21AR

11.1

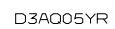
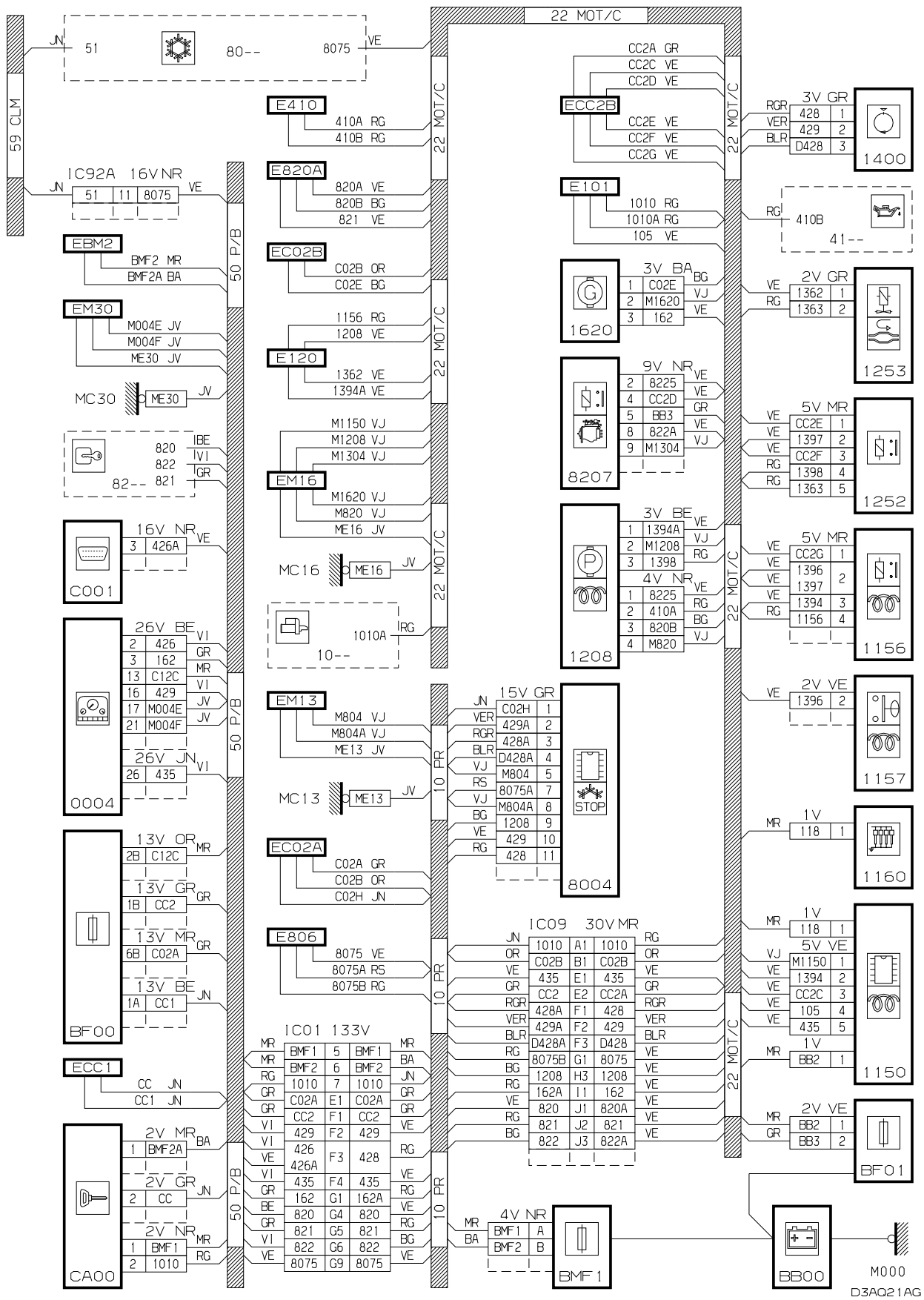


Diagram 1: Schematic diagram of the control system for the D3AP34G locomotive, showing the connection of various components to the 22 MOT/C and 50 P/B lines. The diagram includes the following components and their connections:

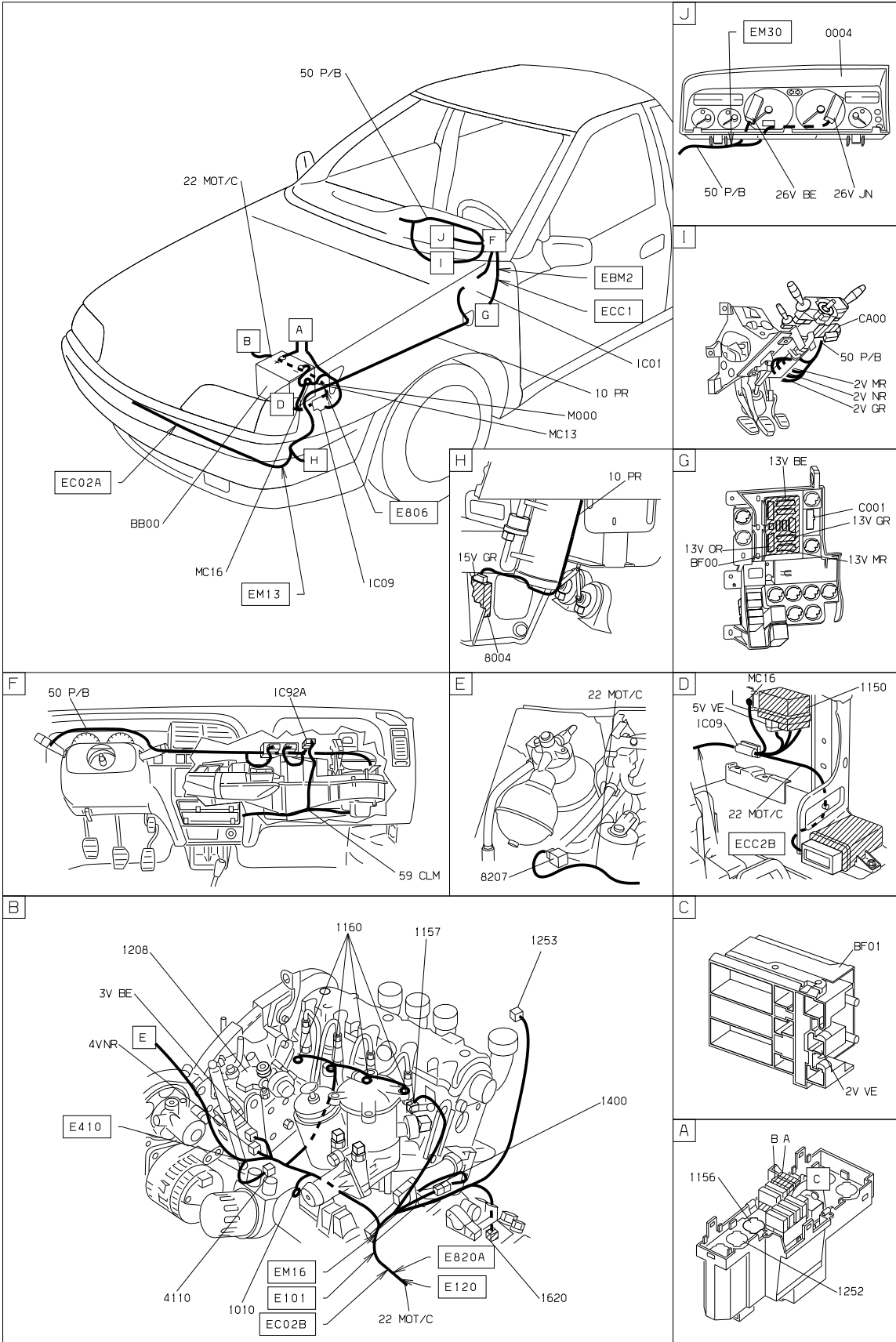
- 22 MOT/C Line:** Connected to VJ M1150, VJ M1208, VJ M1304, VJ M1620, VJ M820, JV ME16, 3V GR (428, 429, D428), 3V BA (C02C, M1620, 162), 3V NR (8225, CC2D, BB3, 822A, M1304), 3V BE (1394A, M1208, 1398), 4V NR (8225, 410A, 820B, M820), 5V NR (8075, 8075A), 15V GR (C02H, 429A, 428A, D428A, M804, 8075A, M804A, 1208, 429, 428), 30V MR (1010, C02E, 435, CC2A, 428A, 429A, D428A, 8075, 1208, 162A, 820A, 821A, 822A), 4V NR (BMF1), 2V GR (1362, 1363), 5V MR (CC2E, 1397, CC2F, 1398, 1363), 2V VE (1396), 5V MR (CC2G, 1396, 1397, 1394, 1156), 1V (118), 1V (BB2, 118), 5V VE (M1150, 1394, CC2C, 105, 435), 2V VE (BB2, BB3), 4V NR (BMF1).
- 50 P/B Line:** Connected to RGR, VER, BLR, BG, VJ, VE, JV M004F, JV ME02B, GR 162, OR 162B, M804 VJ, M804A VJ, ME13 VE, MC13, C02A GR, C02H VE, CC2 GR, CC2A GR, C02E VE, C02G VE, 820 VE, 820A VE, 821 RG, 821A RG, 822 BG, 822A BG, 162 VE, 162A VE, MC10, ME02A VJ, IC01 133V (ME02B, BMF1, 1010, B1, C02D, CC2, 429, VI, 426, VE, 426A, VI, 435, GR, 162, GR, C02A, 820, GR, 821, GR, 822, VI), IC09 (1010, C02E, 435, CC2A, 428A, 429A, D428A, 8075, 1208, 162A, 820A, 821A, 822A), IC09 (1010, C02E, 435, CC2A, 428A, 429A, D428A, 8075, 1208, 162A, 820A, 821A, 822A), 4V NR (BMF1), 2V GR (1362, 1363), 5V MR (CC2E, 1397, CC2F, 1398, 1363), 2V VE (1396), 5V MR (CC2G, 1396, 1397, 1394, 1156), 1V (118), 1V (BB2, 118), 5V VE (M1150, 1394, CC2C, 105, 435), 2V VE (BB2, BB3), 4V NR (BMF1).
- Components:** EM16, ECC2B, 8207, 1208, 8075, 8015, 8004, 1253, 1252, 1157, 1156, 1160, 1150, BFO1, BB00, M000.
- Other Connections:** VEI 1010A, VE 1010, VE 1010A, VE 105, RG 410A, RG 410B, RGI 410B, 2V GR (1362, 1363), 5V MR (CC2E, 1397, CC2F, 1398, 1363), 2V VE (1396), 5V MR (CC2G, 1396, 1397, 1394, 1156), 1V (118), 1V (BB2, 118), 5V VE (M1150, 1394, CC2C, 105, 435), 2V VE (BB2, BB3), 4V NR (BMF1).

прокладка трубопроводов (кабелей, тросов)



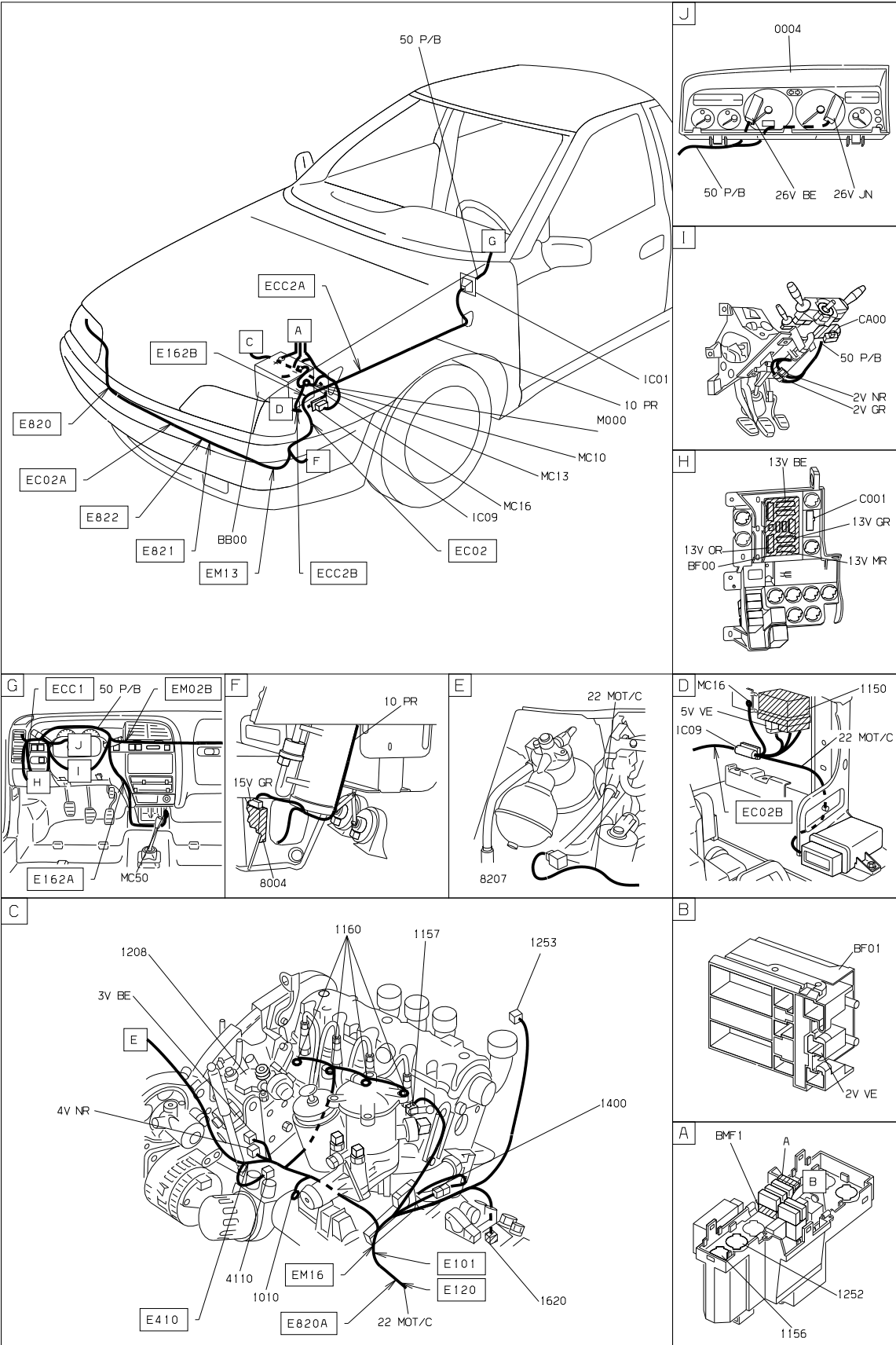
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D3AP34G1

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12/08/2021