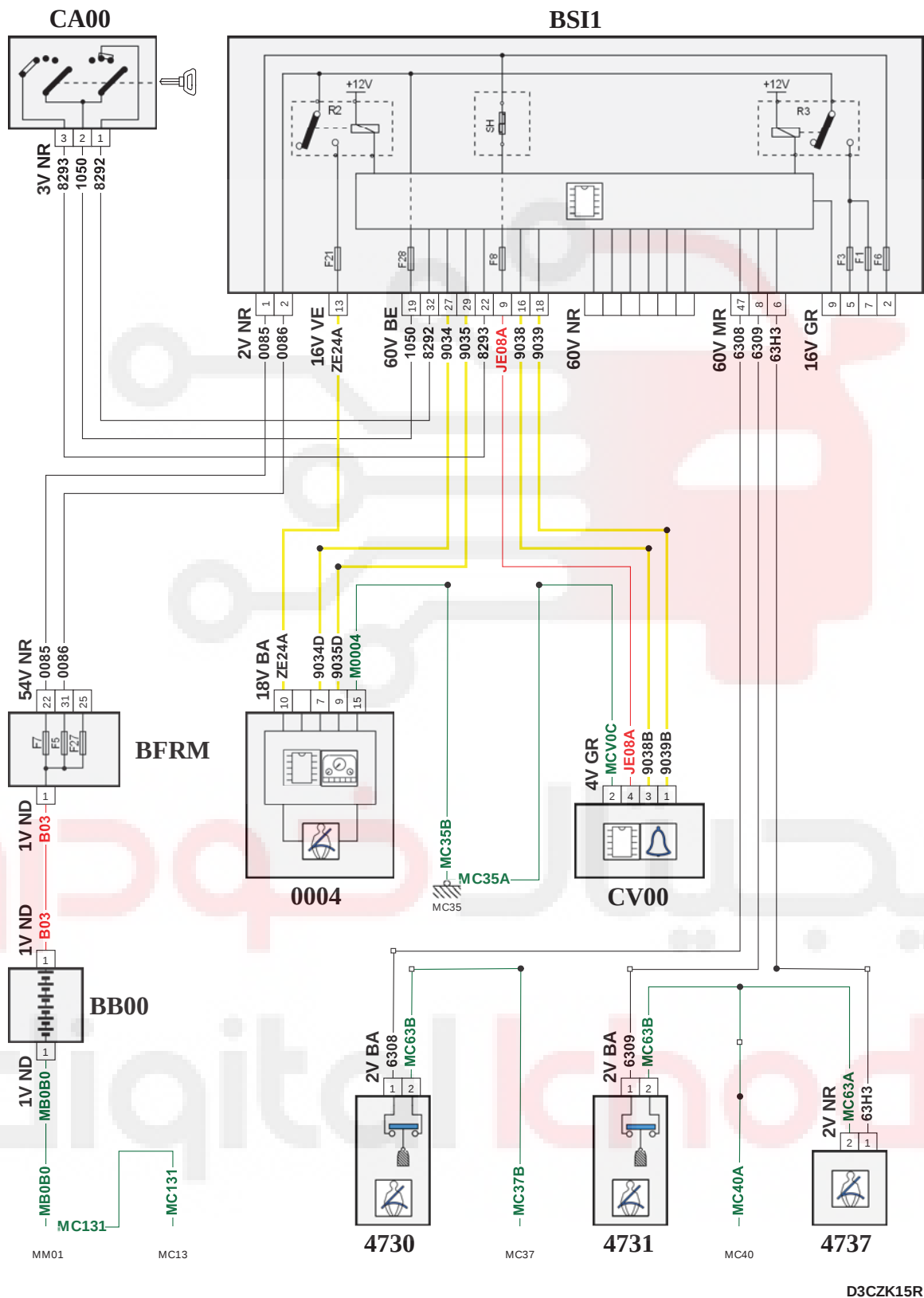


door information

item code	description	information
0004	null	/ instrument panel
6202	null	driver's side front door lock assembly
6207	null	front passenger side door lock assembly
6212	null	rear left door lock assembly
6217	null	rear right door lock assembly
6220	null	door locking switch
6222	null	boot or tailgate lock assembly
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E265	null	crimp one information (or equipotential 265) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
EM37	null	crimp earth (earth point number 37)
EM40	null	crimp earth (earth point number 40)
EM60	null	crimp earth (earth point number 60)
EM60A	null	crimp earth (earth point number 60A)
EM60B	null	crimp earth (earth point number 60B)
EM75A	null	crimp earth (earth point number 75A)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MC37B	null	body earth point number 37B
MC40A	null	body earth point number 40
MC60A	null	body earth point number 60
MC75A	null	body earth point number 75
MM01	null	engine earth point number 01

seat belt fastened information



seat belt fastened information

item code	description	information
0004	null	/ instrument panel
4730	null	driver's seat belt switch
4731	null	passenger's seat belt switch
4737	null	driver or front passenger presence detection pad
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E001	null	crimp one information (or equipotential 001) wire
E633	null	crimp one information (or equipotential 633) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
EM37	null	crimp earth (earth point number 37)
EM40	null	crimp earth (earth point number 40)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MC37B	null	body earth point number 37B
MC40A	null	body earth point number 40
MM01	null	engine earth point number 01

The diagram illustrates the wiring for a 46-pin connector, showing connections for various modules and components. The central 50-pin bus is connected to the 46-pin bus via a 46 HAB connector.

Modules and Connections:

- CA00 (3V NR):** 1 8292, 2 1050, 3 8293. BE, RS, VI.
- 0004 (18V BA):** 7 9034D, 9 9035D, 10 ZE24A, 15 M0004. OR, BG, RS, VJ.
- CV00 (4V GR):** 1 9039B, 2 MCV0C, 3 9038B, 4 JE08A. VE, VJ, BE, VI.
- BSI1 (60V BE):** 9 JE08A, 16 9038, 18 9039, 19 1050, 22 8293, 27 9034, 29 9035, 32 8292. VI, BE, JN, RS, VI, BG, BE.
- BSI1 (16V VE):** 13 ZE24A. RS.
- BSI1 (60V MR):** 6 63H3, 8 6309, 47 6308. JN, MR, GR.
- BFRM (54V NR):** 0085 22, 0086 31. BA, BE.
- BFRM (1V ND):** B03 1.
- BB00 (1V ND):** B03 1.
- BB00 (1V ND):** MB0B0 1.
- 4731 (2V BA):** 1 6309, 2 MC63B. GR, NR.
- 4737 (2V NR):** 1 63H3, 2 MC63A. ND, NR.
- 4730 (2V BA):** 1 6308, 2 MC63B. GR, NR.

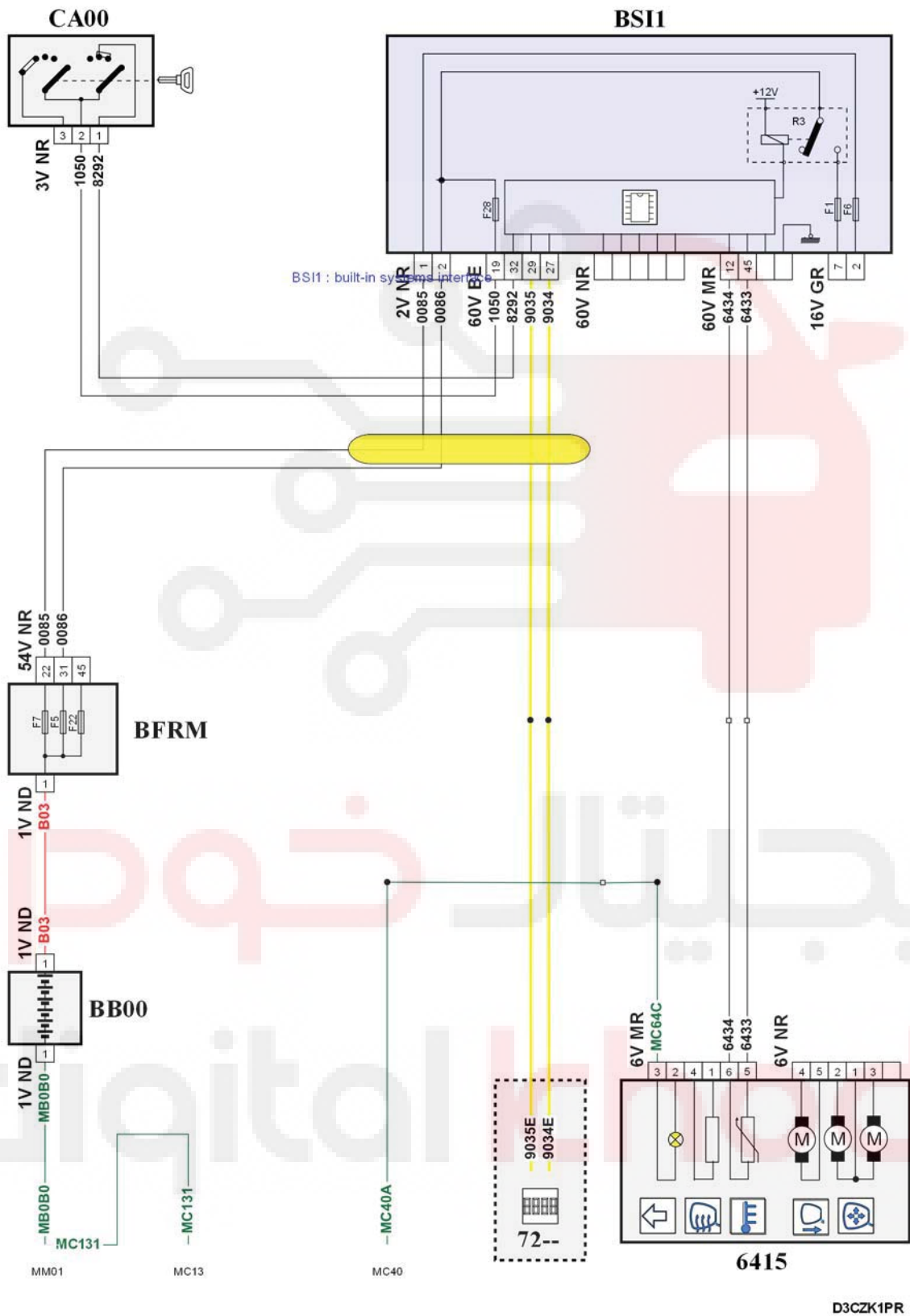
Connection Points and Components:

- E904, E905, E907, E908:** Connection points for various modules.
- E001:** Connection point for MC63A NR, MC63B NR, MC631 NR.
- E633:** Connection point for VE 63H3B, JN 63H3.
- EM37:** Connection point for VJ MC47A, VJ MC37B.
- EM40:** Connection point for VJ MC40A, VJ MC47B.
- EM35A, EM35B:** Connection points for VJ MC35A, VJ MC35B, VJ M0004.
- MC35B, MC35A:** Components connected to the 50-pin bus.
- MC63A NR, MC63B NR, MC631 NR:** Components connected to the 46-pin bus.

021 62 99 92 92

seat belt fastened information

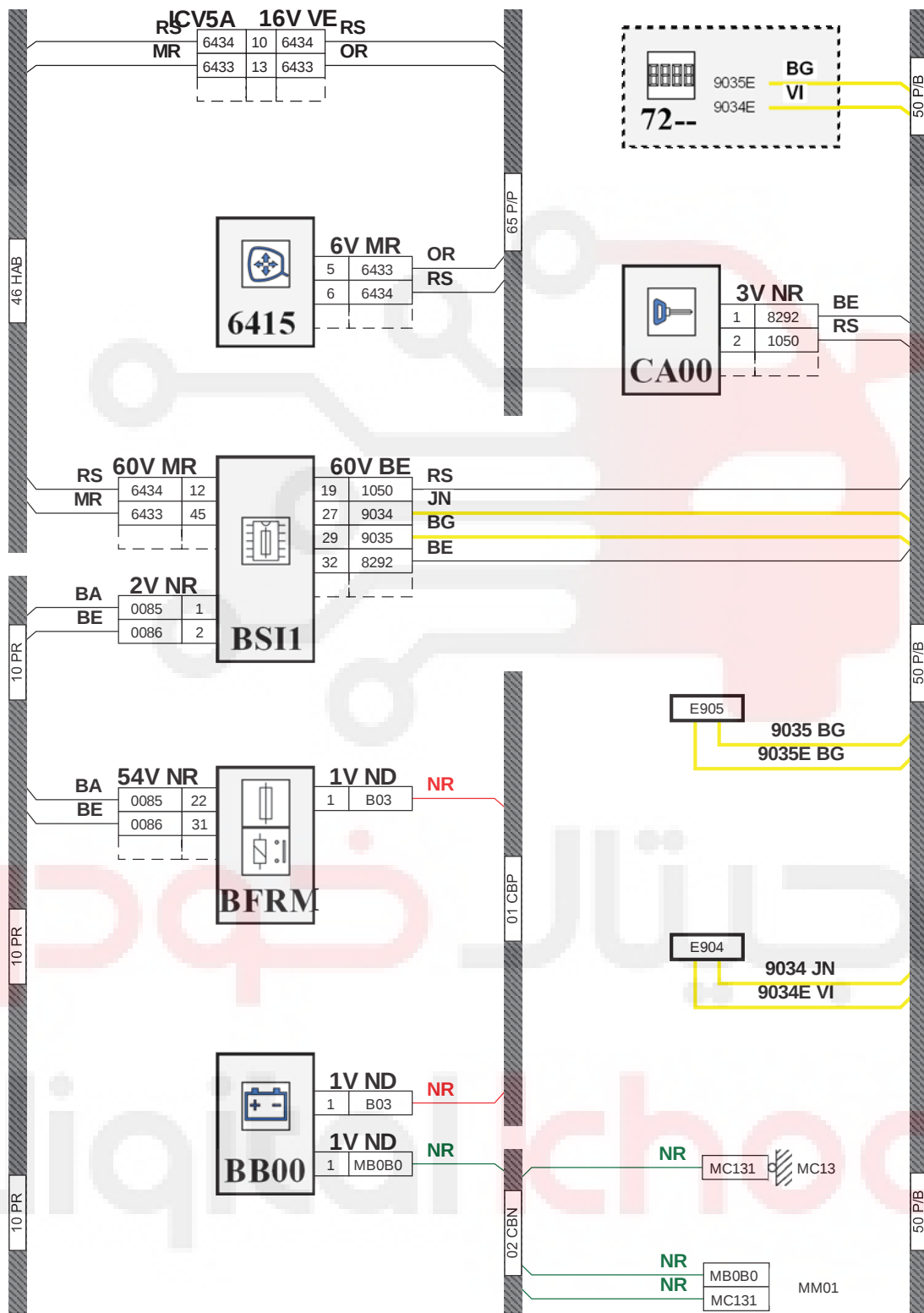
item code	description	information
0004	null	/ instrument panel
4730	null	driver's seat belt switch
4731	null	passenger's seat belt switch
4737	null	driver or front passenger presence detection pad
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E001	null	crimp one information (or equipotential 001) wire
E633	null	crimp one information (or equipotential 633) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
EM37	null	crimp earth (earth point number 37)
EM40	null	crimp earth (earth point number 40)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MC37B	null	body earth point number 37B
MC40A	null	body earth point number 40
MM01	null	engine earth point number 01



exterior temperature information

item code	description	information
6415	null	right-hand electric and heated exterior mirror
84B3	null	matrix display on the instrument panel
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
EM40	null	crimp earth (earth point number 40)
EM60B	null	crimp earth (earth point number 60B)
MC13	null	body earth point number 13
MC40A	null	body earth point number 40
MM01	null	engine earth point number 01

exterior temperature information

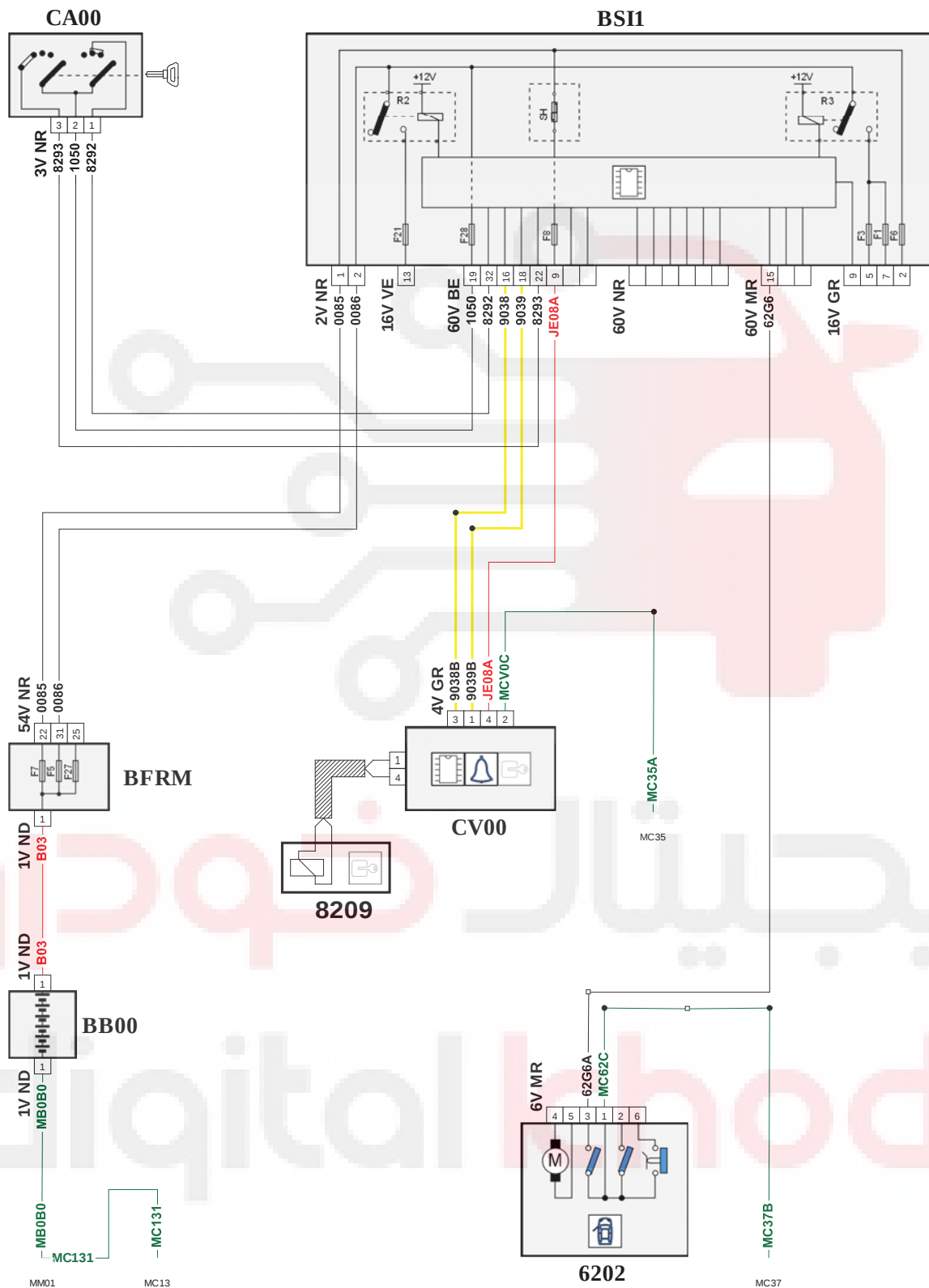


D3CZK1PG

exterior temperature information

item code	description	information
6415	null	right-hand electric and heated exterior mirror
84B3	null	matrix display on the instrument panel
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
MC13	null	body earth point number 13
MM01	null	engine earth point number 01

key in ignition information

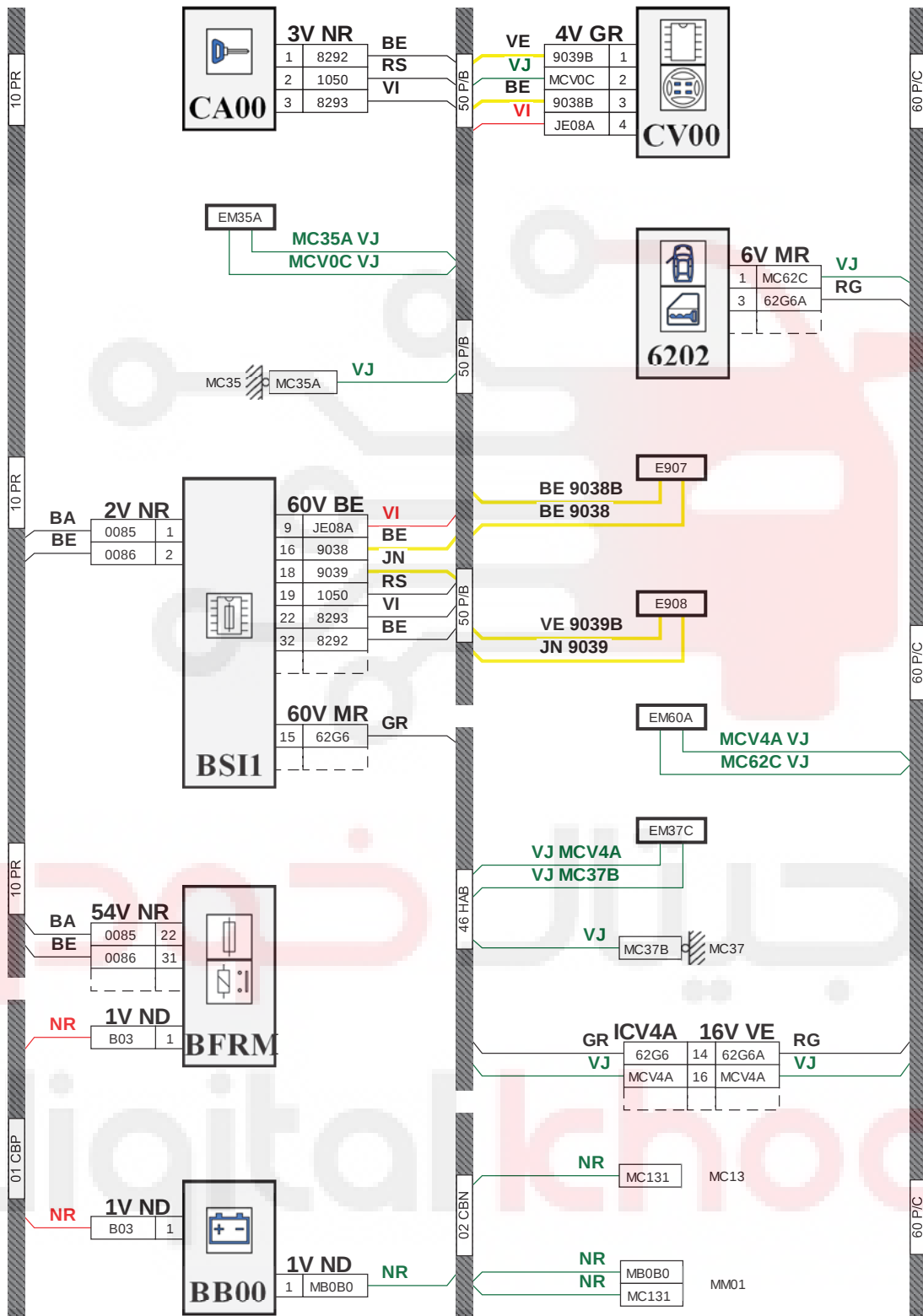


D3CZK13R

key in ignition information

item code	description	information
6202	null	driver's side front door lock assembly
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EM35A	null	crimp earth (earth point number 35A)
EM37C	null	crimp earth (earth point number 37C)
EM60A	null	crimp earth (earth point number 60A)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MC37B	null	body earth point number 37B
MM01	null	engine earth point number 01

key in ignition information



D3CZK13G

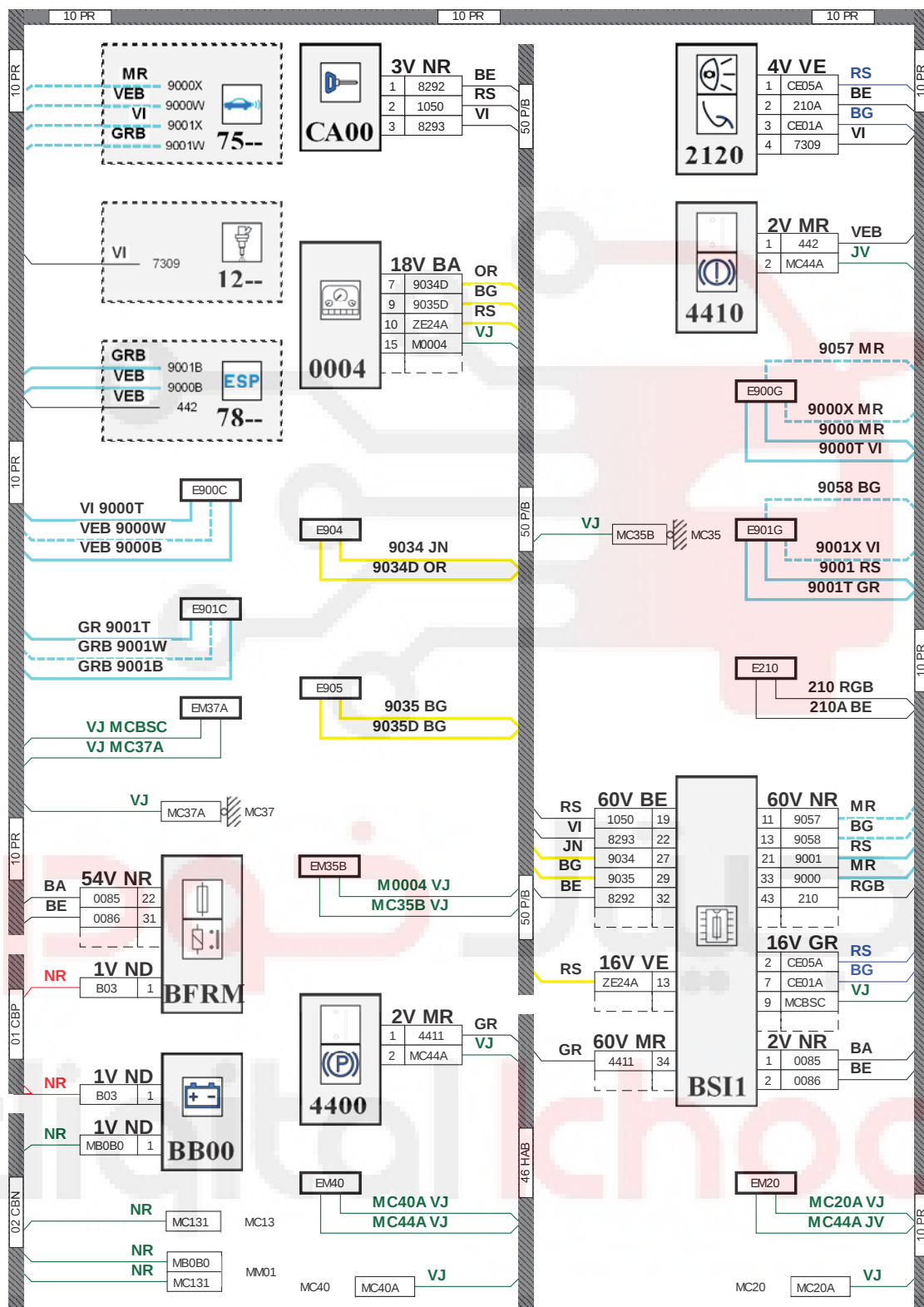
key in ignition information

item code	description	information
6202	null	driver's side front door lock assembly
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EM35A	null	crimp earth (earth point number 35A)
EM37C	null	crimp earth (earth point number 37C)
EM60A	null	crimp earth (earth point number 60A)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MC37B	null	body earth point number 37B
MM01	null	engine earth point number 01

brake information

item code	description	information
0004	null	/ instrument panel
1320	null	engine management ECU /
2120	null	dual function brake switch /
4400	null	handbrake switch
4410	null	brake fluid level switch
7500	null	Parking assistance ECU
7800	null	calculateur controle de stabilite
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E210	null	crimp one information (or equipotential 210) wire
E900C	null	crimp one information (or equipotential 900C) wire
E900G	null	crimp one information (or equipotential 900G) wire
E901C	null	crimp one information (or equipotential 901C) wire
E901G	null	crimp one information (or equipotential 901) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
EM20	null	crimp earth (earth point number 20)
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
EM40	null	crimp earth (earth point number 40)
MC13	null	body earth point number 13
MC20A	null	body earth point number 20A
MC35A	null	body earth point number 35
MC37A	null	body earth point number 37A
MC40A	null	body earth point number 40
MM01	null	engine earth point number 01

brake information

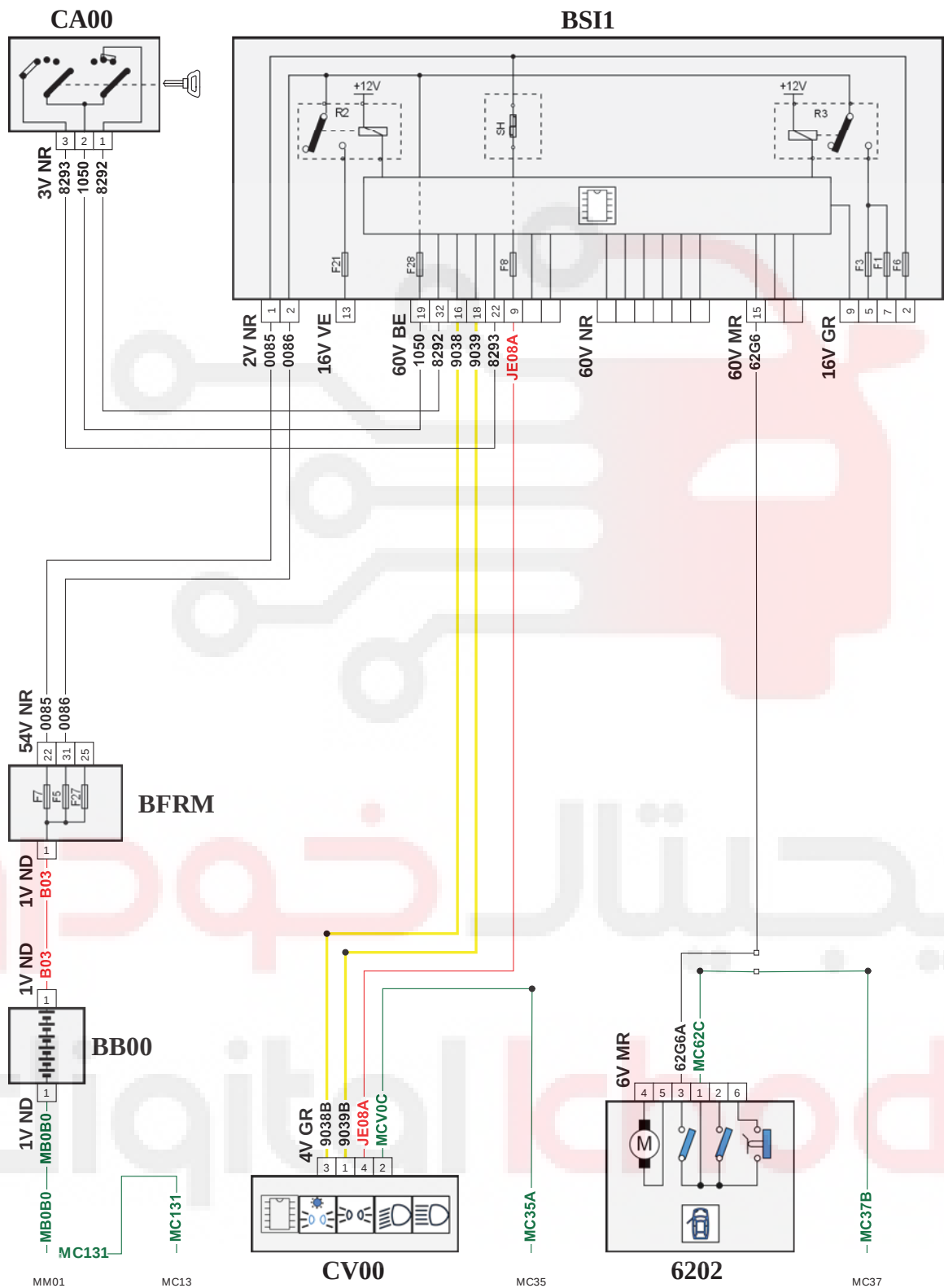


D3CZK12G

brake information

item code	description	information
0004	null	/ instrument panel
1320	null	engine management ECU /
2120	null	dual function brake switch /
4400	null	handbrake switch
4410	null	brake fluid level switch
7500	null	Parking assistance ECU
7800	null	calculateur controle de stabilite
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E210	null	crimp one information (or equipotential 210) wire
E900C	null	crimp one information (or equipotential 900C) wire
E900G	null	crimp one information (or equipotential 900G) wire
E901C	null	crimp one information (or equipotential 901C) wire
E901G	null	crimp one information (or equipotential 901) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
EM20	null	crimp earth (earth point number 20)
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
EM40	null	crimp earth (earth point number 40)
MC13	null	body earth point number 13
MC20A	null	body earth point number 20A
MC35A	null	body earth point number 35
MC37A	null	body earth point number 37A
MC40A	null	body earth point number 40
MM01	null	engine earth point number 01

lamps left on alert

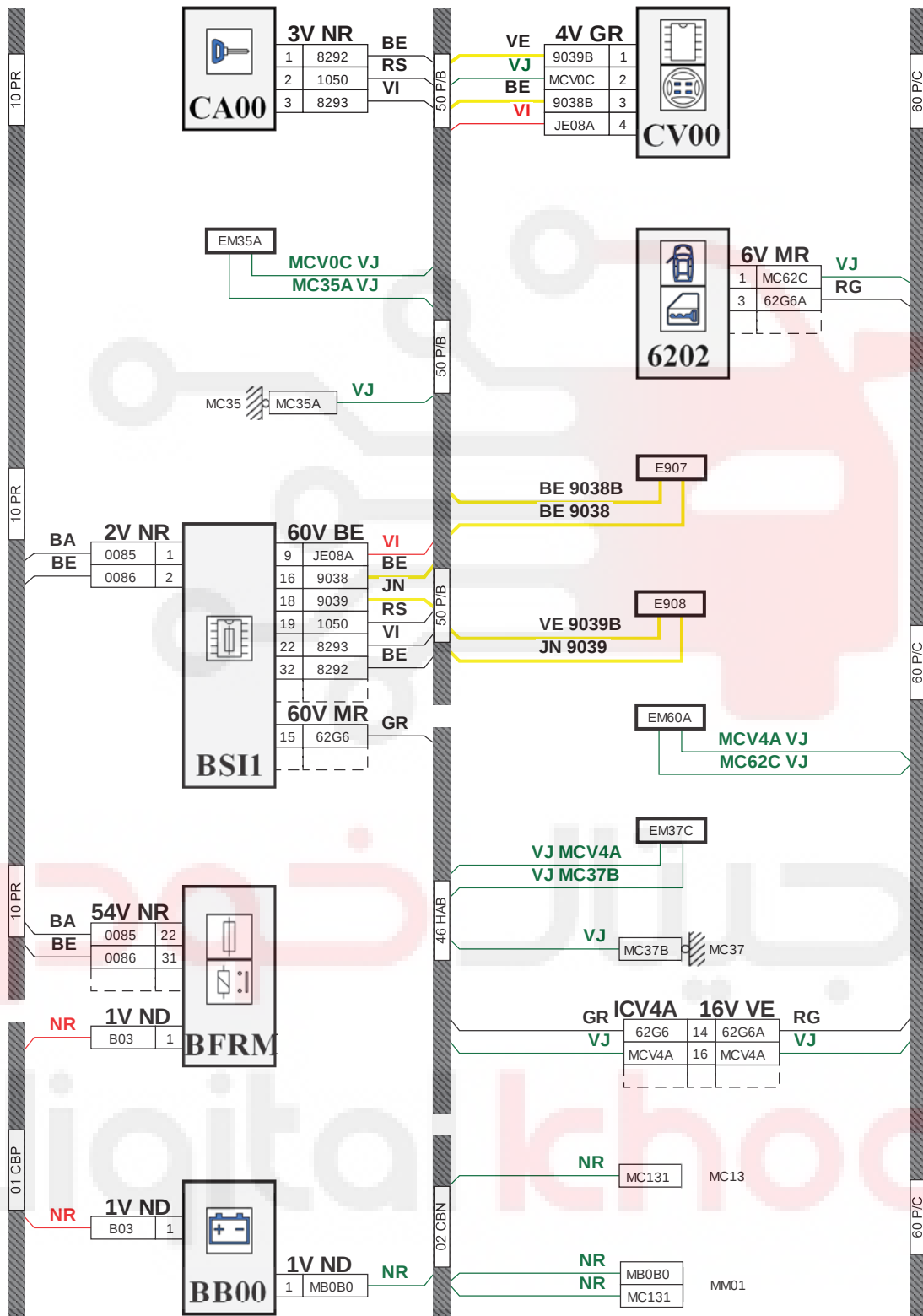


D3CZK14R

lamps left on alert

item code	description	information
6202	null	driver's side front door lock assembly
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EM35A	null	crimp earth (earth point number 35A)
EM37C	null	crimp earth (earth point number 37C)
EM60A	null	crimp earth (earth point number 60A)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MC37B	null	body earth point number 37B
MM01	null	engine earth point number 01

lamps left on alert

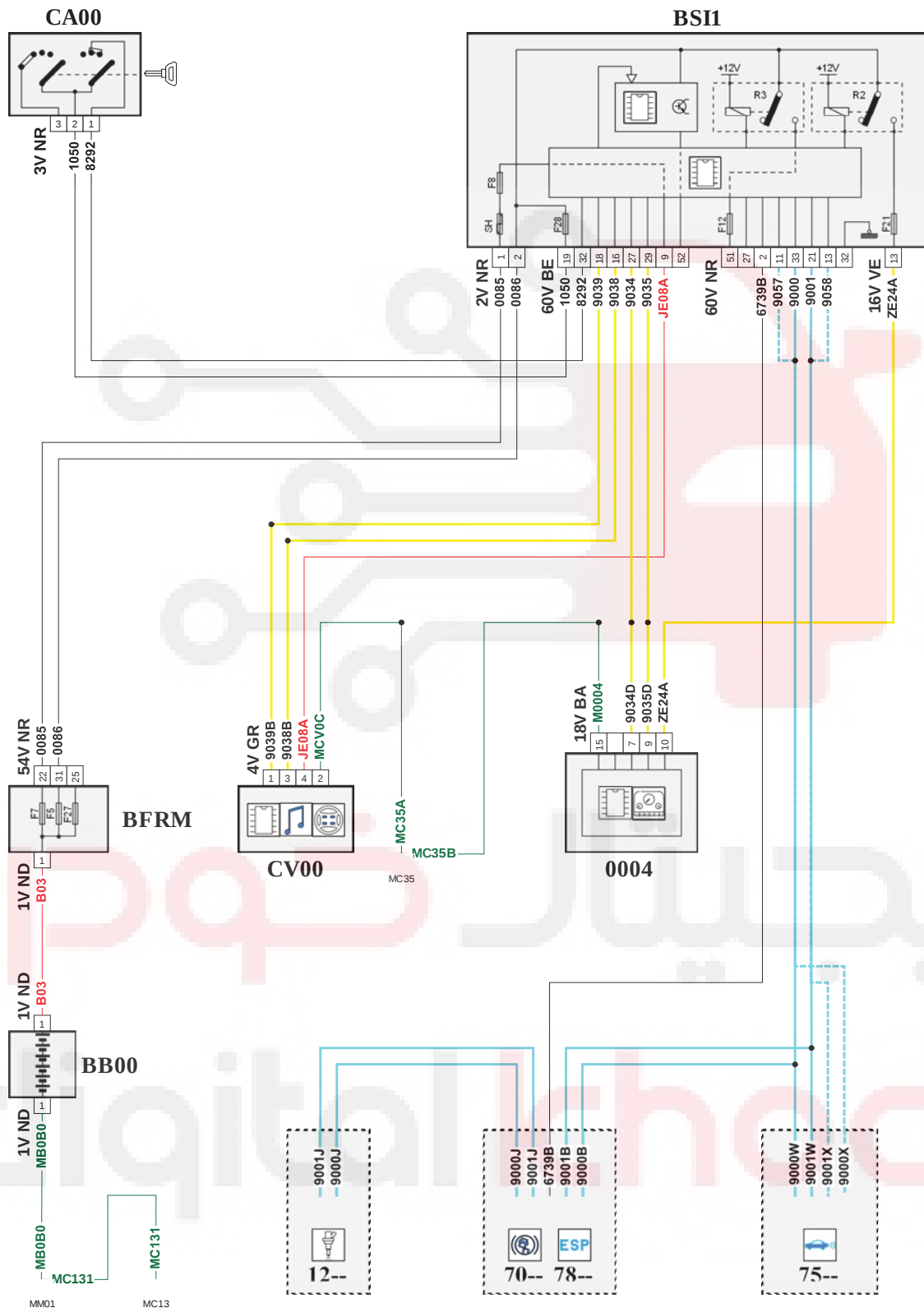


D3CZK14G

lamps left on alert

item code	description	information
6202	null	driver's side front door lock assembly
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EM35A	null	crimp earth (earth point number 35A)
EM37C	null	crimp earth (earth point number 37C)
EM60A	null	crimp earth (earth point number 60A)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MC37B	null	body earth point number 37B
MM01	null	engine earth point number 01

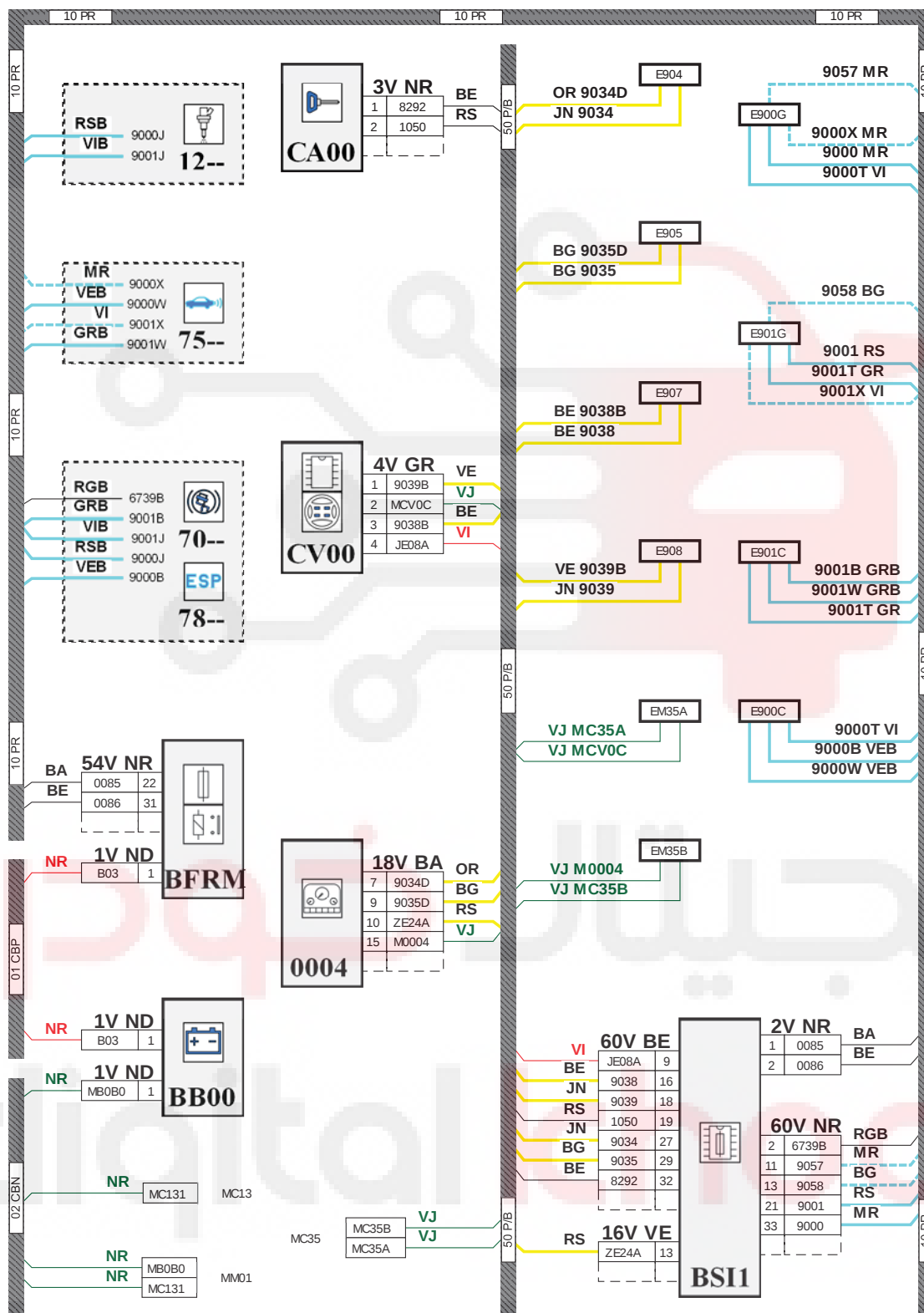
vehicle speed information



D3CZK17R

vehicle speed information

item code	description	information
0004	null	/ instrument panel
1320	null	engine management ECU /
7500	null	Parking assistance ECU
7800	null	calculateur controle de stabilite
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E900C	null	crimp one information (or equipotential 900C) wire
E900G	null	crimp one information (or equipotential 900G) wire
E901C	null	crimp one information (or equipotential 901C) wire
E901G	null	crimp one information (or equipotential 901) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MM01	null	engine earth point number 01

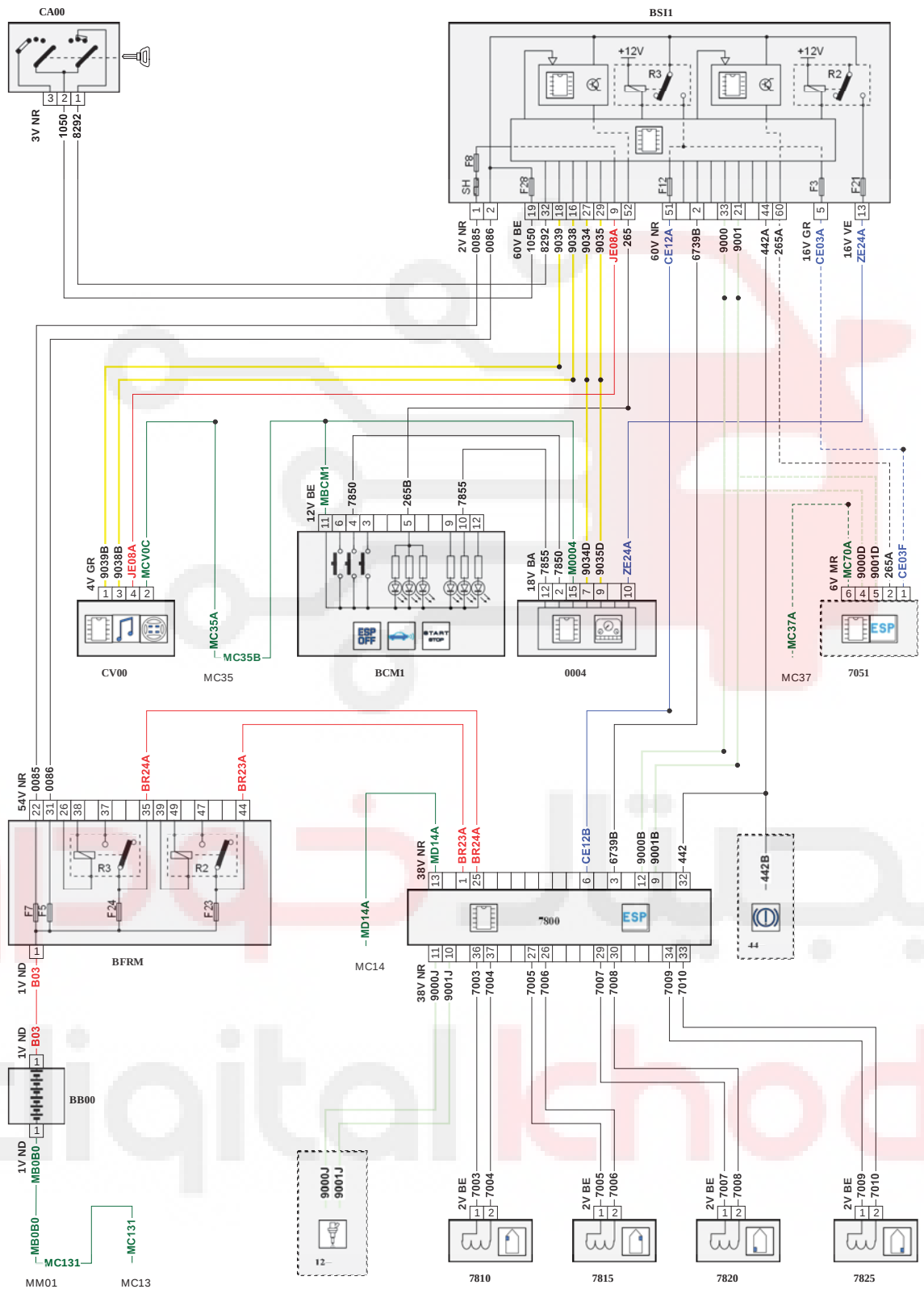


D3CZK17G

vehicle speed information

item code	description	information
0004	null	/ instrument panel
1320	null	engine management ECU /
7500	null	Parking assistance ECU
7800	null	calculateur controle de stabilite
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E900C	null	crimp one information (or equipotential 900C) wire
E900G	null	crimp one information (or equipotential 900G) wire
E901C	null	crimp one information (or equipotential 901C) wire
E901G	null	crimp one information (or equipotential 901) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MM01	null	engine earth point number 01

ABS/ESP



ABS/ESP

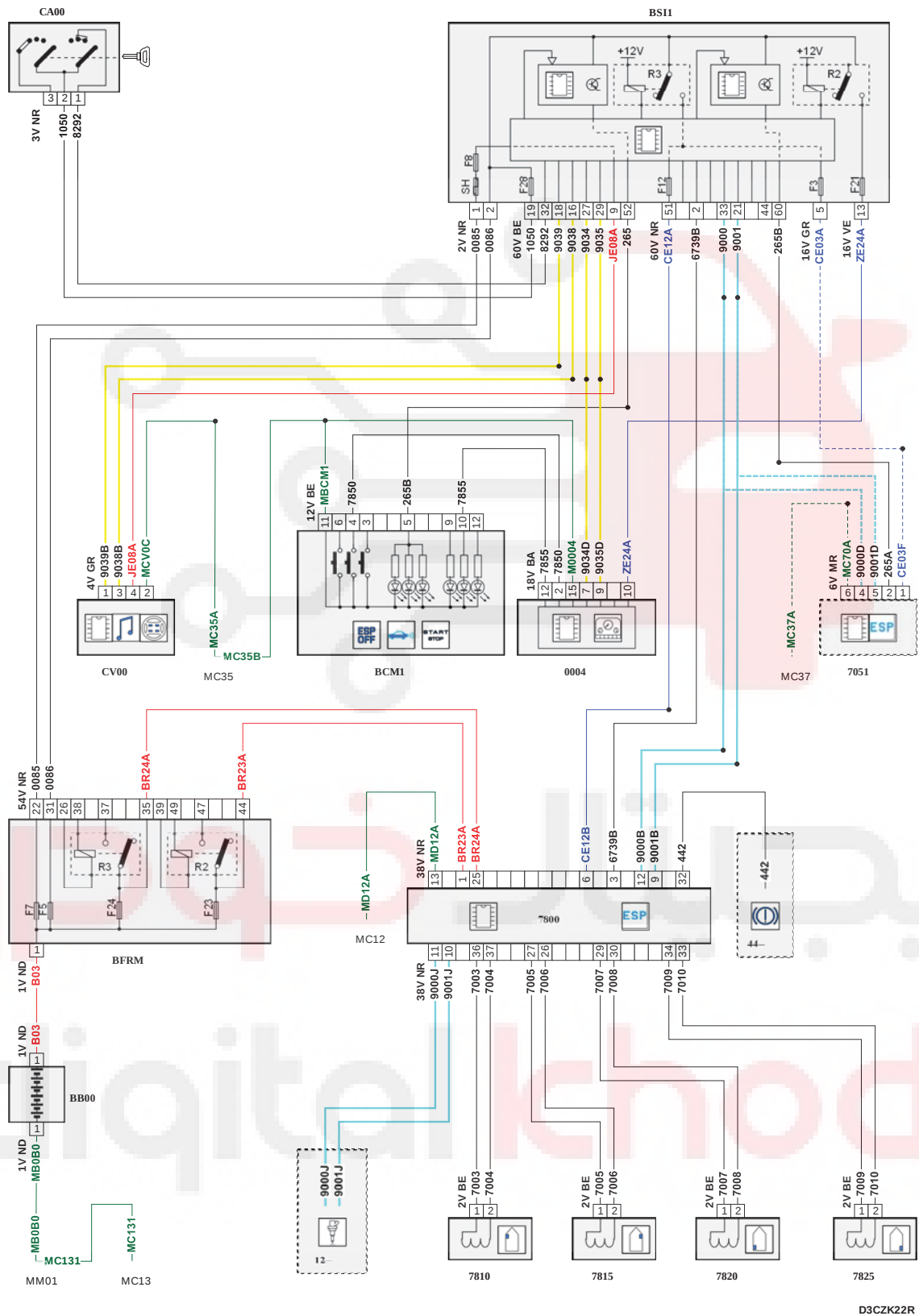
item code	description	information
0004	null	/ instrument panel
1320	null	engine management ECU /
4410	null	brake fluid level switch
7051	null	traction control "PLUS" control /
7800	null	calculateur controle de stabilite
7810	null	front left wheel speed sensor
7815	null	front right wheel speed sensor
7820	null	rear left wheel speed sensor
7825	null	rear right wheel speed sensor
BB00	null	ancillaries battery
BCM1	null	right-hand multifunction switch block
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E265	null	crimp one information (or equipotential 265) wire
E442	null	crimp one information (or equipotential 442) wire
E900C	null	crimp one information (or equipotential 900C) wire
E900G	null	crimp one information (or equipotential 900G) wire
E901C	null	crimp one information (or equipotential 901C) wire
E901G	null	crimp one information (or equipotential 901) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EC12	null	splice of an "ignition +" protected by fuse no. 12
EK10	null	crimp d 1 ignition controlled +ve protected by fuse no. 10
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC14A	null	body earth point number 14
MC35A	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01



ABS/ESP

item code	description	information
0004	null	/ instrument panel
1320	null	engine management ECU /
4410	null	brake fluid level switch
7051	null	traction control "PLUS" control /
7800	null	calculateur controle de stabilite
7810	null	front left wheel speed sensor
7815	null	front right wheel speed sensor
7820	null	rear left wheel speed sensor
7825	null	rear right wheel speed sensor
BB00	null	ancillaries battery
BCM1	null	right-hand multifunction switch block
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E265	null	crimp one information (or equipotential 265) wire
E442	null	crimp one information (or equipotential 442) wire
E900C	null	crimp one information (or equipotential 900C) wire
E900G	null	crimp one information (or equipotential 900G) wire
E901C	null	crimp one information (or equipotential 901C) wire
E901G	null	crimp one information (or equipotential 901) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EC12	null	splice of an "ignition +" protected by fuse no. 12
EK10	null	crimp d 1 ignition controlled +ve protected by fuse no. 10
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC14A	null	body earth point number 14
MC35A	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01

stability control



stability control

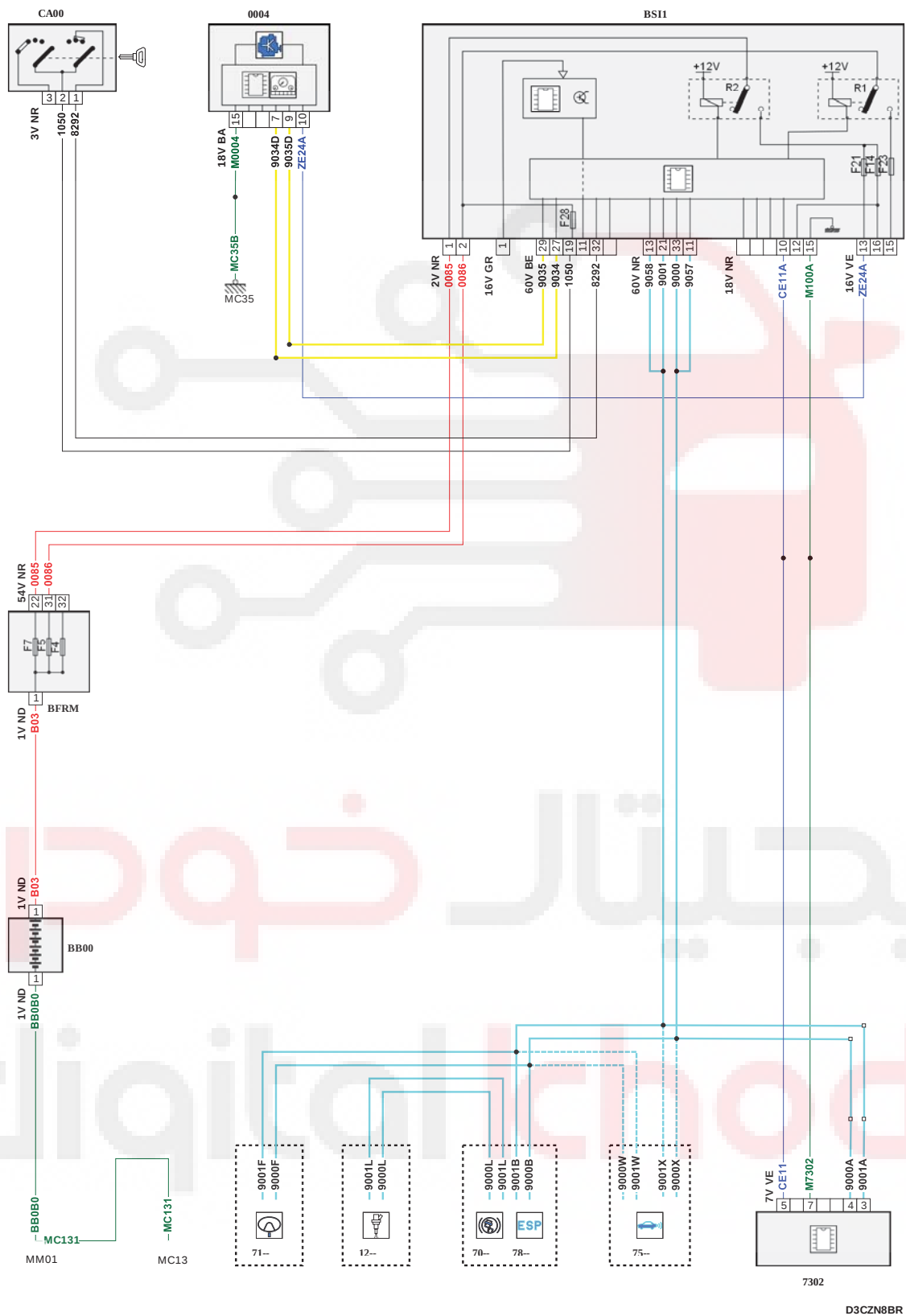
item code	description	information
0004	null	/ instrument panel
1320	null	engine management ECU /
4410	null	brake fluid level switch
7051	null	traction control "PLUS" control /
7800	null	calculateur controle de stabilite
7810	null	front left wheel speed sensor
7815	null	front right wheel speed sensor
7820	null	rear left wheel speed sensor
7825	null	rear right wheel speed sensor
BB00	null	ancillaries battery
BCM1	null	right-hand multifunction switch block
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E265	null	crimp one information (or equipotential 265) wire
E265A	null	crimp one information (or equipotential 265A) wire
E900C	null	crimp one information (or equipotential 900C) wire
E900G	null	crimp one information (or equipotential 900G) wire
E901C	null	crimp one information (or equipotential 901C) wire
E901G	null	crimp one information (or equipotential 901) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EC12	null	splice of an "ignition +" protected by fuse no. 12
EK10	null	crimp d 1 ignition controlled +ve protected by fuse no. 10
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC12A	null	body earth point number 12A
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01

D3CZK22G

stability control

item code	description	information
0004	null	/ instrument panel
1320	null	engine management ECU /
4410	null	brake fluid level switch
7051	null	traction control "PLUS" control /
7800	null	calculateur controle de stabilite
7810	null	front left wheel speed sensor
7815	null	front right wheel speed sensor
7820	null	rear left wheel speed sensor
7825	null	rear right wheel speed sensor
BB00	null	ancillaries battery
BCM1	null	right-hand multifunction switch block
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E265	null	crimp one information (or equipotential 265) wire
E265A	null	crimp one information (or equipotential 265A) wire
E900C	null	crimp one information (or equipotential 900C) wire
E900G	null	crimp one information (or equipotential 900G) wire
E901C	null	crimp one information (or equipotential 901C) wire
E901G	null	crimp one information (or equipotential 901) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EC12	null	splice of an "ignition +" protected by fuse no. 12
EK10	null	crimp d 1 ignition controlled +ve protected by fuse no. 10
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC12A	null	body earth point number 12A
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01

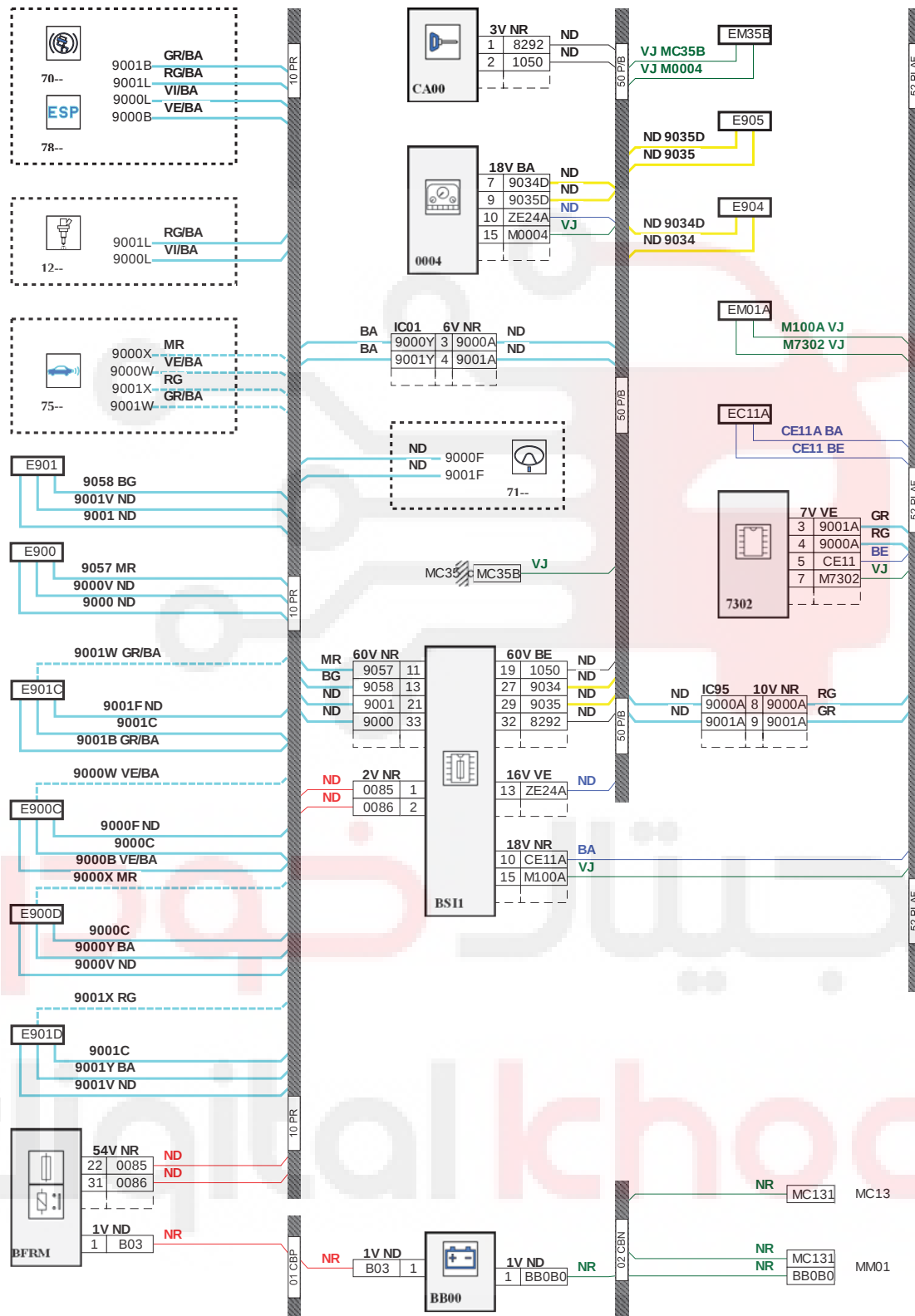
emergency collision braking system



emergency collision braking system

item code	description	information
0004	null	/ instrument panel
1320	null	engine management ECU /
7126	null	electric power steering ECU /
7302	null	emergency collision braking (in town) ECU /
7500	null	Parking assistance ECU
7800	null	calculateur controle de stabilite
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E900	null	crimp one information (or equipotential 900) wire
E900C	null	crimp one information (or equipotential 900C) wire
E900D	null	crimp one information (or equipotential 900D) wire
E901	null	crimp one information (or equipotential 901) wire
E901C	null	crimp one information (or equipotential 901C) wire
E901D	null	crimp one information (or equipotential 901D) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
EC11A	null	splice of an "ignition +" protected by fuse no. 11A
EM01A	null	crimp earth (earth point number 01A)
EM35B	null	crimp earth (earth point number 35B)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MM01	null	engine earth point number 01

emergency collision braking system



D3CZN8BG

emergency collision braking system

item code	description	information
0004	null	/ instrument panel
1320	null	engine management ECU /
7126	null	electric power steering ECU /
7302	null	emergency collision braking (in town) ECU /
7500	null	Parking assistance ECU
7800	null	calculateur controle de stabilite
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BS11	null	built-in systems interface
CA00	null	ignition switch
E900	null	crimp one information (or equipotential 900) wire
E900C	null	crimp one information (or equipotential 900C) wire
E900D	null	crimp one information (or equipotential 900D) wire
E901	null	crimp one information (or equipotential 901) wire
E901C	null	crimp one information (or equipotential 901C) wire
E901D	null	crimp one information (or equipotential 901D) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
EC11A	null	splice of an "ignition +" protected by fuse no. 11A
EM01A	null	crimp earth (earth point number 01A)
EM35B	null	crimp earth (earth point number 35B)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MM01	null	engine earth point number 01

The diagram illustrates the electrical connections for the BSII system. Key components and their connections are as follows:

- CA00:** A control unit with terminals 3V NR, 1050, and 8292. It is connected to the BSII system.
- BSII:** The main system unit with multiple terminal blocks including 2V NR, 60V BE, 60V MR, 60V NR, 16V VE, and 16V GR. It also features relays R2 and R3, and fuses F1, F2, F3, F4, F5, F6, F7, F8, F9, F10, F11, F12, F13, F14, F15, F16, F17, F18, F19, F20, F21, F22, F23, F24, F25, F26, F27, F28, F29, F30, F31, F32, F33, F34, F35, F36, F37, F38, F39, F40, F41, F42, F43, F44, F45, F46, F47, F48, F49, F50, F51, F52, F53, F54, F55, F56, F57, F58, F59, F60, F61, F62, F63, F64, F65, F66, F67, F68, F69, F70, F71, F72, F73, F74, F75, F76, F77, F78, F79, F80, F81, F82, F83, F84, F85, F86, F87, F88, F89, F90, F91, F92, F93, F94, F95, F96, F97, F98, F99, F100.
- BCM1:** A control unit with terminals 12V BE, 18V BA, and 16V VE. It is connected to the BSII system.
- BFRM:** A control unit with terminals 54V NR, 1V ND, and 1V NR. It is connected to the BSII system.
- BB00:** A control unit with terminals 1V ND, 1V NR, and 1V NR. It is connected to the BSII system.
- MM01:** A control unit with terminals 1V ND, 1V NR, and 1V NR. It is connected to the BSII system.
- MC13:** A control unit with terminals 1V ND, 1V NR, and 1V NR. It is connected to the BSII system.
- MC60:** A control unit with terminals 1V ND, 1V NR, and 1V NR. It is connected to the BSII system.
- 7510, 7511, 7512, 7513:** Control units with terminals 3V NR, 1V ND, and 1V NR. They are connected to the BSII system.
- 0004:** A control unit with terminals 18V BA, 16V VE, and 16V GR. It is connected to the BSII system.
- CV00:** A control unit with terminals 4V GR, 1V ND, and 1V NR. It is connected to the BSII system.
- MC35:** A control unit with terminals 1V ND, 1V NR, and 1V NR. It is connected to the BSII system.

parking assistance

item code	description	information
0004	null	/ instrument panel
7500	null	Parking assistance ECU
7510	null	rear left outer parking assistance sensor /
7511	null	rear left inner parking assistance sensor /
7512	null	rear right outer parking assistance sensor /
7513	null	rear right inner parking assistance sensor /
BB00	null	ancillaries battery
BCM1	null	right-hand multifunction switch block
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E265	null	crimp one information (or equipotential 265) wire
E755A	null	crimp one information (or equipotential 755A) wire
E756A	null	crimp one information (or equipotential 756) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
EM60	null	crimp earth (earth point number 60)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MC60A	null	body earth point number 60
MM01	null	engine earth point number 01

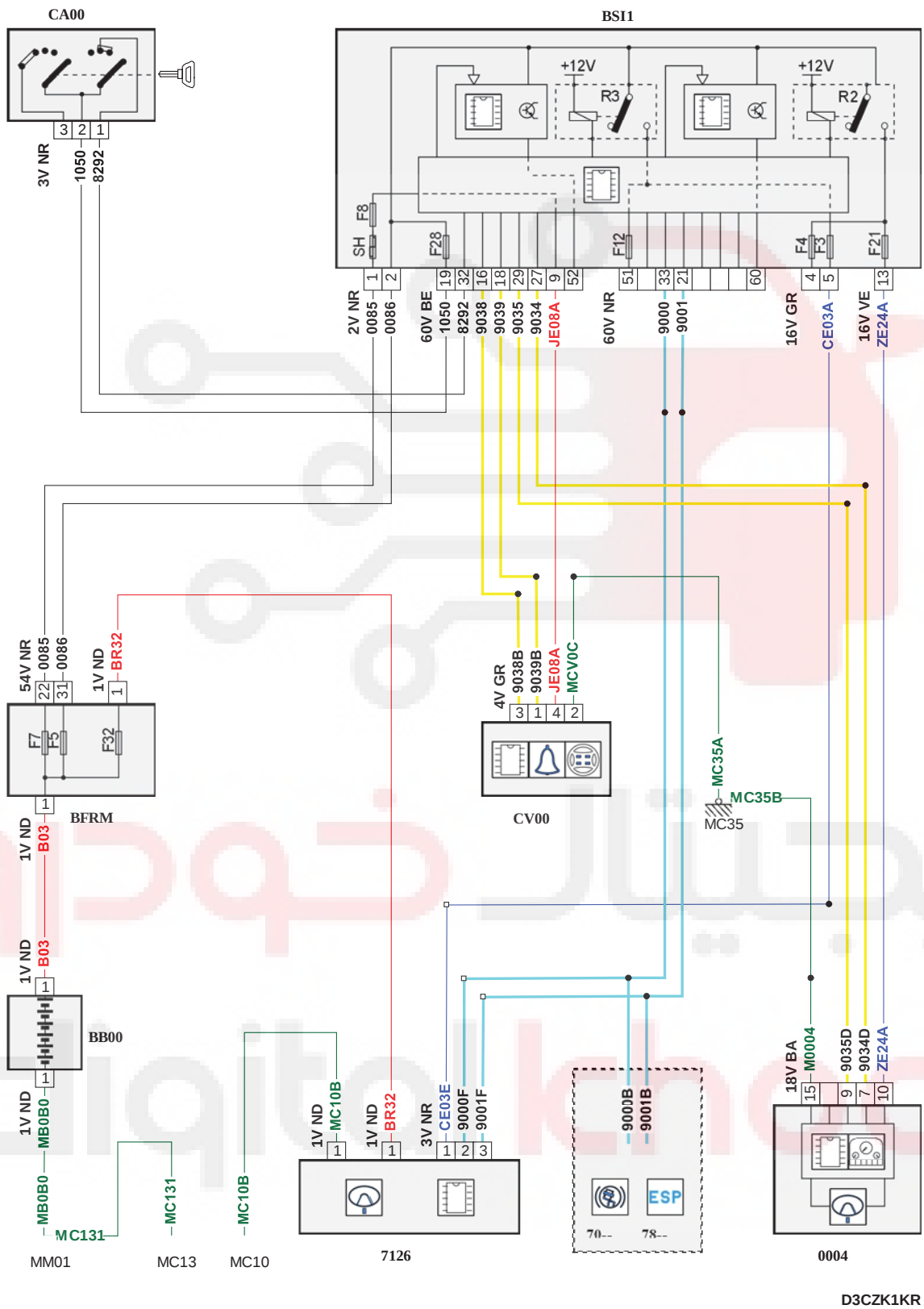
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parking assistance

item code	description	information
0004	null	/ instrument panel
7500	null	Parking assistance ECU
7510	null	rear left outer parking assistance sensor /
7511	null	rear left inner parking assistance sensor /
7512	null	rear right outer parking assistance sensor /
7513	null	rear right inner parking assistance sensor /
BB00	null	ancillaries battery
BCM1	null	right-hand multifunction switch block
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E265	null	crimp one information (or equipotential 265) wire
E755A	null	crimp one information (or equipotential 755A) wire
E756A	null	crimp one information (or equipotential 756) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
EM60	null	crimp earth (earth point number 60)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MC60A	null	body earth point number 60
MM01	null	engine earth point number 01

power steering



power steering

item code	description	information
0004	null	/ instrument panel
7126	null	electric power steering ECU /
7800	null	calculateur controle de stabilite
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E900C	null	crimp one information (or equipotential 900C) wire
E900G	null	crimp one information (or equipotential 900G) wire
E901C	null	crimp one information (or equipotential 901C) wire
E901G	null	crimp one information (or equipotential 901) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EK10	null	crimp d 1 ignition controlled +ve protected by fuse no. 10
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
MC10B	null	body earth point number 10B
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MM01	null	engine earth point number 01

The diagram illustrates the electrical system of a vehicle, showing the following components and their connections:

- Power Sources:**
 - CA00:** 3V NR (1: 8292, 2: 1050)
 - 0004:** 18V BA (7: 9034D, 9: 9035D, 10: ZE24A, 15: M0004)
 - BSI1:** 60V BE (9: JE08A, 16: 9038, 18: 9039, 19: 1050, 27: 9034, 29: 9035, 32: 8292), 16V VE (13: ZE24A)
 - BFRM:** 1V ND (B03: 1)
 - BB00:** 1V ND (B03: 1), 1V ND (MB0B0: 1)
- Control and Monitoring:**
 - CV00:** 4V GR (9039B: 1, MCV0C: 2, 9038B: 3, JE08A: 4)
 - E900C:** 9000B VEB, 9000T VI, 9000F VEB
 - E901C:** 9001B GRB, 9001T GR, 9001F RGB
 - E901G:** 9001 RS, 9001T GR
 - E900G:** 9000 MR, 9000T VI
 - EK10:** CE03A RGB, CE03E BE
 - ESP:** 9001B GRB, 9000B VEB
- Relays and Switches:**
 - E904:** ND 9034D, ND 9034
 - E905:** ND 9035D, ND 9035
 - E907:** ND 9038B, ND 9038
 - E908:** ND 9039B, ND 9039
 - EM35A:** VJ MC35A, VJ MCV0C
 - EM35B:** VJ MC35B, VJ M0004
 - MC35:** MC35B, MC35A
- Other Components:**
 - MC10:** MC10B
 - MC13:** MC131
 - MM01:** MB0B0, MC131
 - 7126:** 3V NR (CE03E: 1, 9000F: 2, 9001F: 3), 1V ND (MC10B: 1), 1V ND (BR32: 1)

The diagram uses color-coded wires to indicate different circuits: Red (NR), Green (GR), Blue (BE), Yellow (VEB), Purple (VI), Orange (GRB), Brown (T), Pink (RGB), and Grey (RS).

021 62 99 92 92

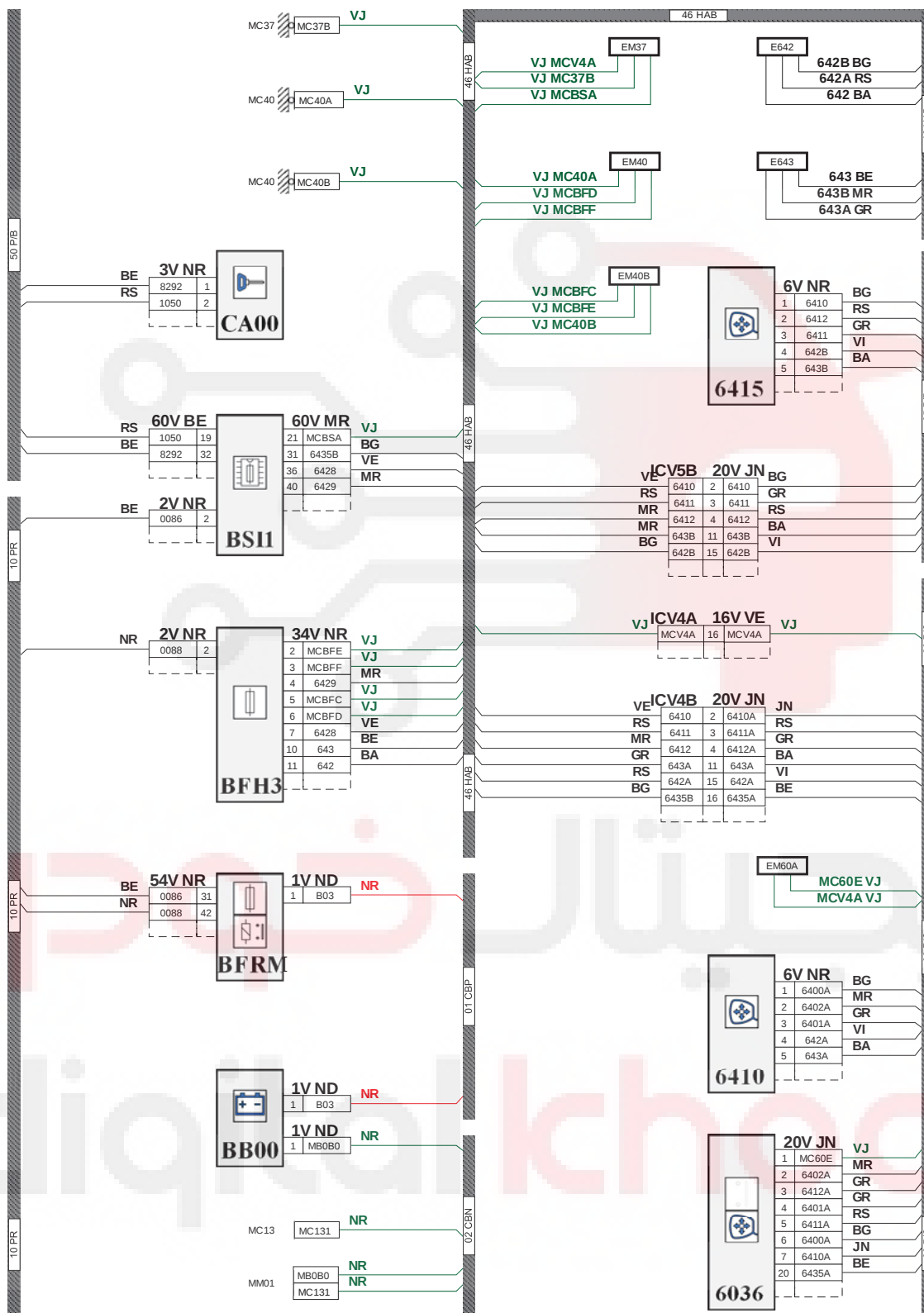
power steering

item code	description	information
0004	null	/ instrument panel
7126	null	electric power steering ECU /
7800	null	calculateur controle de stabilite
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E900C	null	crimp one information (or equipotential 900C) wire
E900G	null	crimp one information (or equipotential 900G) wire
E901C	null	crimp one information (or equipotential 901C) wire
E901G	null	crimp one information (or equipotential 901) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EK10	null	crimp d 1 ignition controlled +ve protected by fuse no. 10
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
MC10B	null	body earth point number 10B
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MM01	null	engine earth point number 01

[illegible]

electrically controlled mirrors

item code	description	information
6036	null	driver's door electric windows and exterior mirrors control pad
6410	null	left-hand electric and heated exterior mirror
6415	null	right-hand electric and heated exterior mirror
BB00	null	ancillaries battery
BFH3	null	cabin relay fusebox 1
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E642	null	crimp one information (or equipotential 642) wire
E643	null	crimp one information (or equipotential 643) wire
EM37	null	crimp earth (earth point number 37)
EM40	null	crimp earth (earth point number 40)
EM40B	null	crimp earth (earth point number 40B)
EM60A	null	crimp earth (earth point number 60A)
MC13	null	body earth point number 13
MC37B	null	body earth point number 37B
MC40A	null	body earth point number 40
MC40B	null	body earth point number 40
MM01	null	engine earth point number 01



D3CZK1EG

electrically controlled mirrors

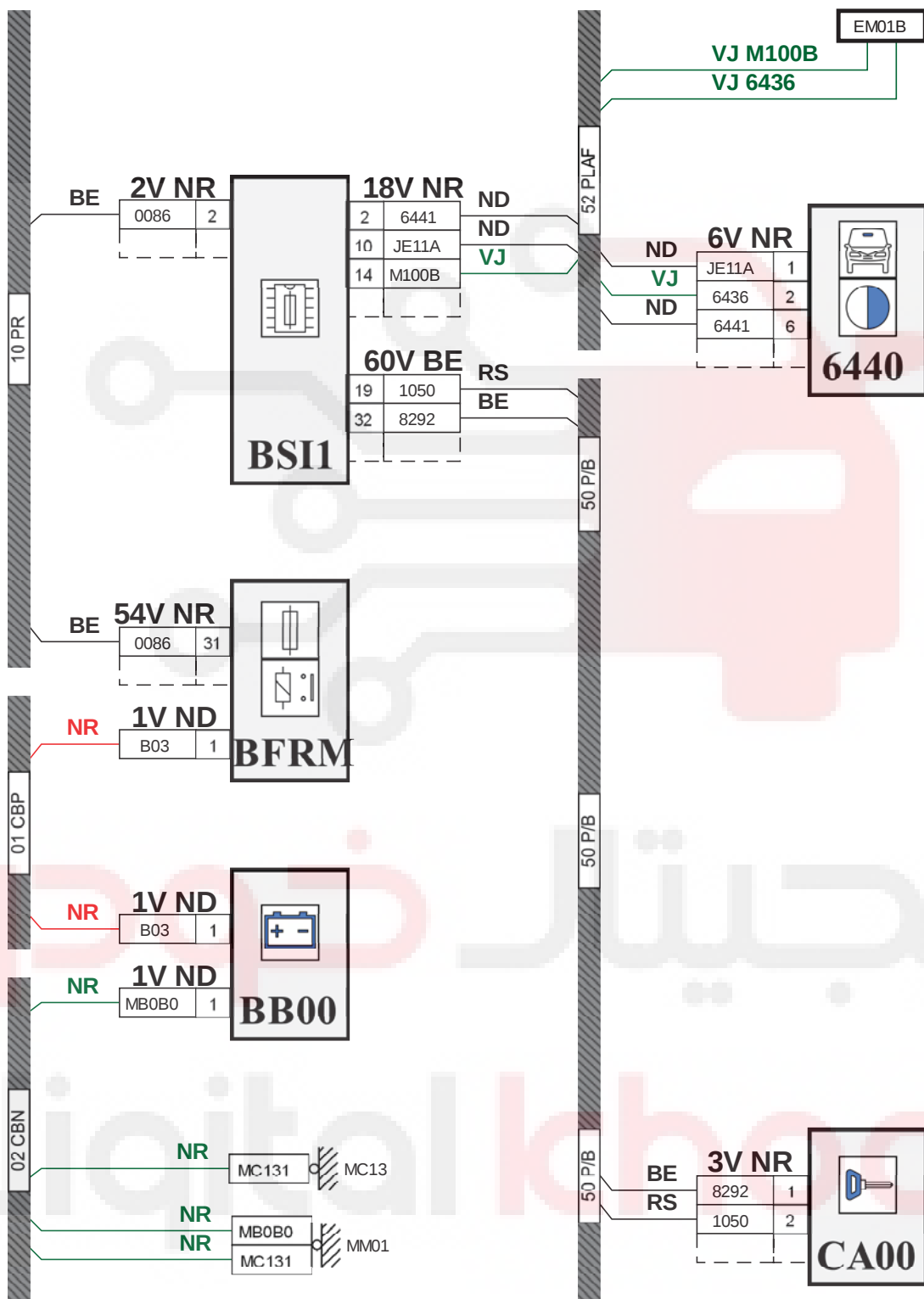
item code	description	information
6036	null	driver's door electric windows and exterior mirrors control pad
6410	null	left-hand electric and heated exterior mirror
6415	null	right-hand electric and heated exterior mirror
BB00	null	ancillaries battery
BFH3	null	cabin relay fusebox 1
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E642	null	crimp one information (or equipotential 642) wire
E643	null	crimp one information (or equipotential 643) wire
EM37	null	crimp earth (earth point number 37)
EM40	null	crimp earth (earth point number 40)
EM40B	null	crimp earth (earth point number 40B)
EM60A	null	crimp earth (earth point number 60A)
MC13	null	body earth point number 13
MC37B	null	body earth point number 37B
MC40A	null	body earth point number 40
MC40B	null	body earth point number 40
MM01	null	engine earth point number 01

[illegible]

photochromic interior rear view mirror

item code	description	information
6440	null	photochromic interior rear view mirror
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
EM01B	null	crimp earth (earth point number 01B)
MC13	null	body earth point number 13
MM01	null	engine earth point number 01

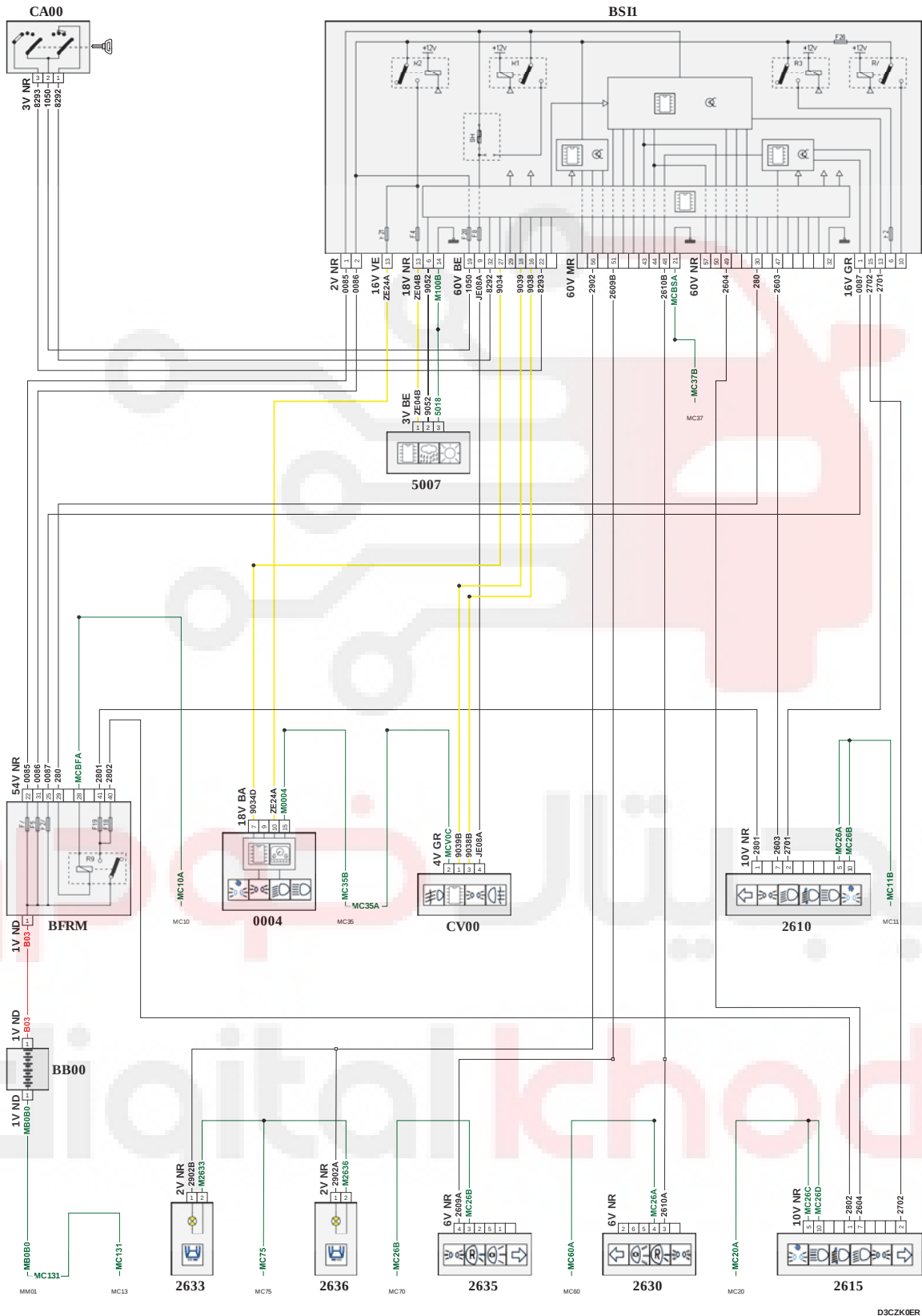
photochromic interior rear view mirror



D3CZK1FG

photochromic interior rear view mirror

item code	description	information
6440	null	photochromic interior rear view mirror
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
EM01B	null	crimp earth (earth point number 01B)
MC13	null	body earth point number 13
MM01	null	engine earth point number 01



dipped beam / main beam headlamps

item code	description	information
0004	null	/ instrument panel
2610	null	left-hand headlamp
2615	null	right-hand headlamp
2630	null	rear left lamp on body
2633	null	right-hand number plate lamp
2635	null	rear right lamp on body
2636	null	left-hand number plate lamp
5007	null	rain and brightness sensor /
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E904	null	crimp one information (or equipotential 904) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EM01B	null	crimp earth (earth point number 01B)
EM10A	null	crimp earth (earth point number 10A)
EM11B	null	crimp earth (earth point number 11B)
EM20	null	crimp earth (earth point number 20)
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
EM37C	null	crimp earth (earth point number 37C)
EM60	null	crimp earth (earth point number 60)
EM75A	null	crimp earth (earth point number 75A)
MC10A	null	body earth point number 10A
MC11B	null	body earth point number 11B
MC13	null	body earth point number 13
MC20A	null	body earth point number 20A
MC35A	null	body earth point number 35
MC37B	null	body earth point number 37B
MC60A	null	body earth point number 60
MC70A	null	body earth point number 70A
MC75A	null	body earth point number 75
MM01	null	engine earth point number 01