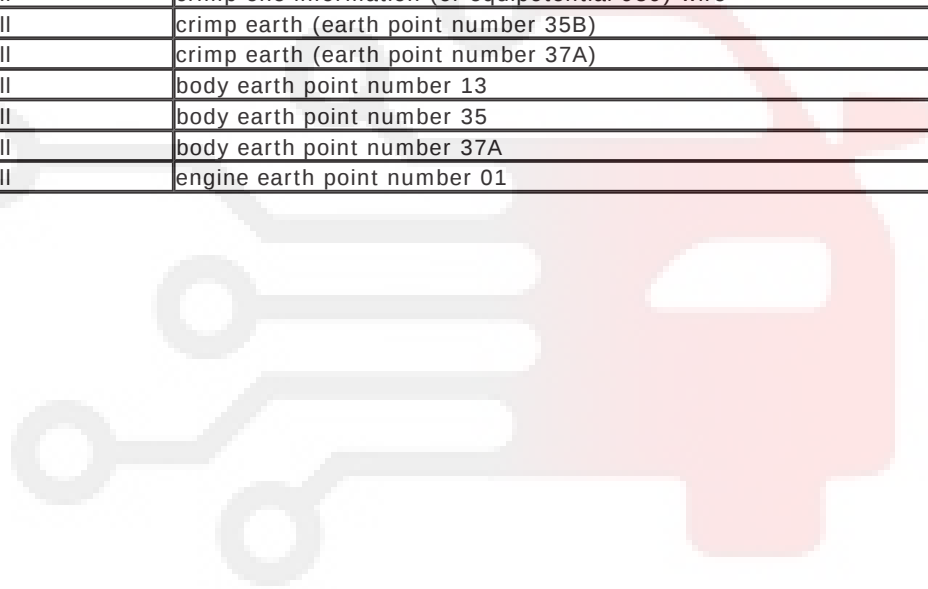


The diagram illustrates a complex 12V electrical system with a central 50-pin bus. Key components and their connections are as follows:

- CV00 (6V GR):** A relay with pins 1 (9039A), 3 (9038A), 4 (MCV00), and 5 (BE03). It is connected to the bus via ND, ND, VJ, and ND lines.
- CA00 (3V NR):** A relay with pins 1 (8292) and 2 (1050). It is connected to the bus via ND and ND lines.
- BS11 (60V BE):** A relay with pins 9 (BE03), 16 (9038), 18 (9039), 19 (1050), 27 (9034), 29 (9035), and 32 (8292). It is connected to the bus via ND, ND, ND, ND, ND, ND, and ND lines. It also has a 16V VE section with pins 7 (CE02A), 13 (ZE21), and 16 (ZE14), connected via MR, ND, and VE lines.
- BB00 (1V ND):** A battery symbol with pins 1 (B03) and 1 (BB0B0). It is connected to the bus via NR and NR lines.
- Other components and connections:**
 - MEBSI VJ MC37A VJ:** Connected to the bus via VJ and VJ lines.
 - MC37A VJ:** Connected to the bus via VJ line.
 - MC35B VJ MC35:** Connected to the bus via VJ line.
 - MC131 NR MC13:** Connected to the bus via NR line.
 - MC131 NR NR MC131 MM01:** Connected to the bus via NR and NR lines.

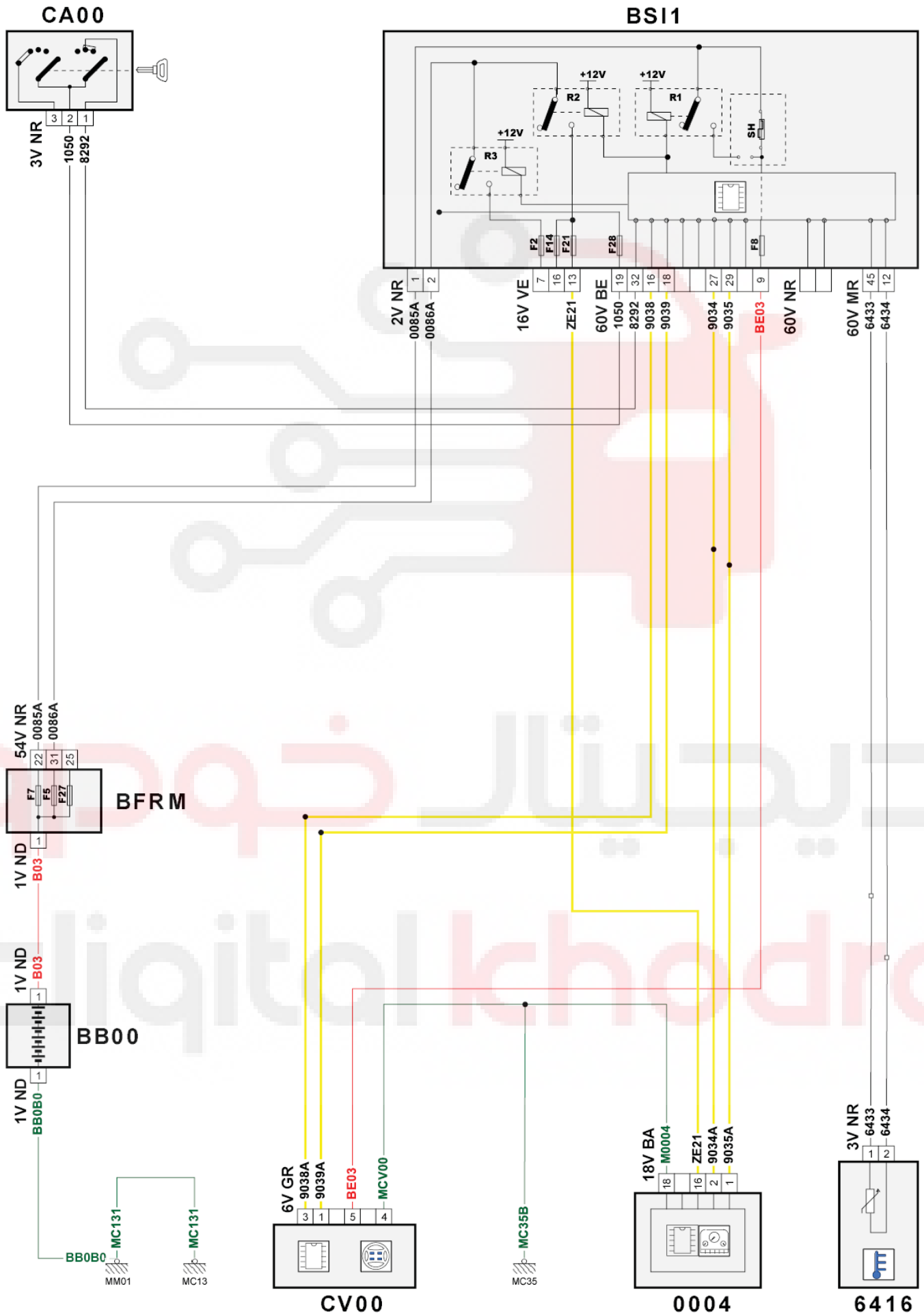
The diagram also shows various other components and their connections, including a 54V NR relay (pins 22, 31), a 2V NR relay (pins 0085A, 0086A), and a 1V ND relay (pin B03). The bus is labeled with 50 P/B, 46 HAB, 10 PR, 01 CBP, and 02 CBN.

item code	description	information
0004	null	/ instrument panel
8080	null	air conditioning ECU /
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
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01



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Exterior Temperature Information



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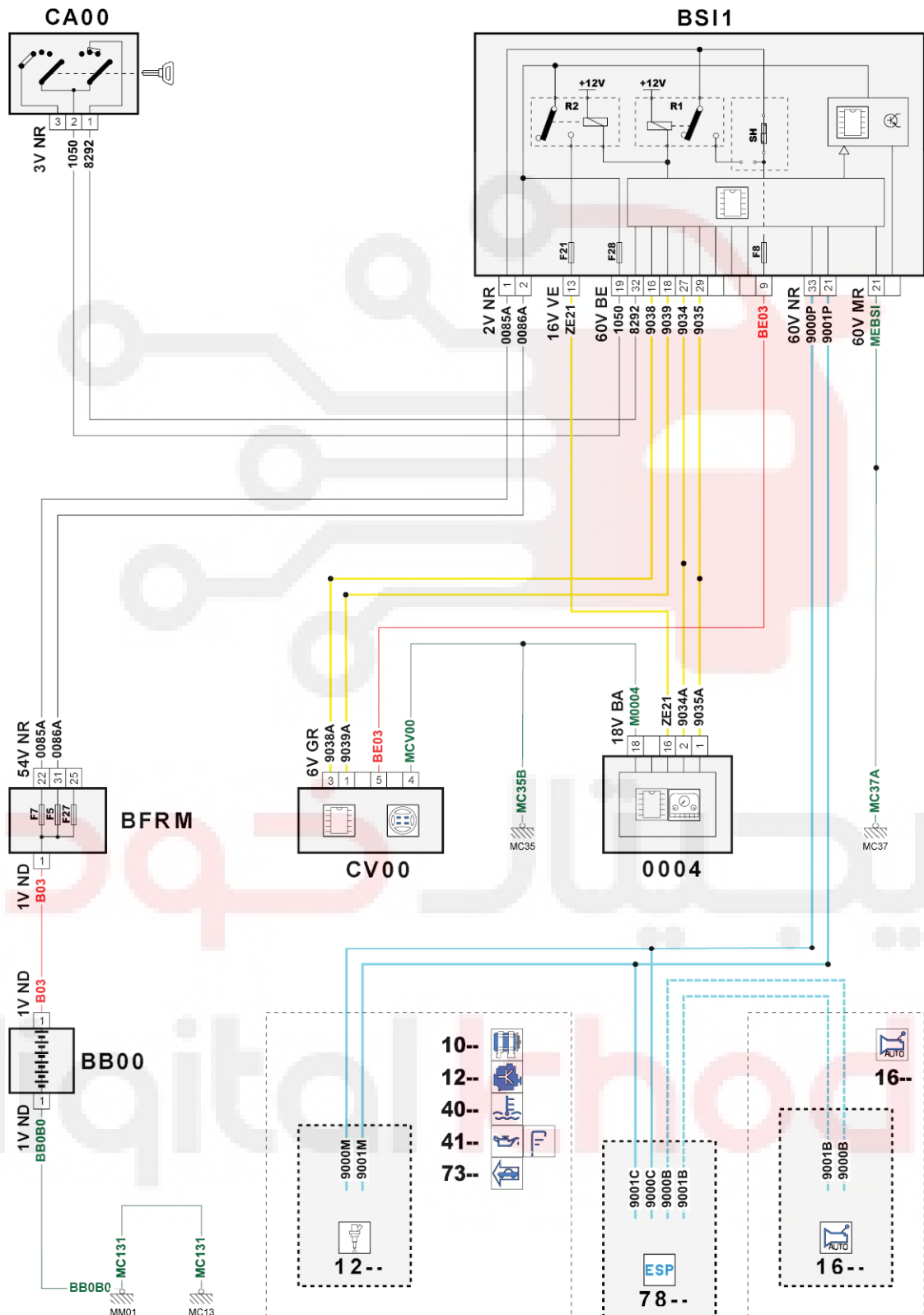
The diagram illustrates the wiring for a control panel, showing the connection of various modules to a central vertical busbar. The busbar has several connection points labeled '50 P/B', '65 P/P', '46 HAB', '10 PR', '01 CBP', and '02 CBN'. The modules and their connections are as follows:

- 6V GR (CV00):** Connected to the top '50 P/B' point. Pins 1, 3, 4, and 5 are connected to ND, ND, VJ, and ND respectively.
- 18V BA (0004):** Connected to the top '50 P/B' point. Pins 1, 2, 16, and 18 are connected to ND, ND, ND, and VJ respectively.
- 3V NR (6416):** Connected to the '65 P/P' point. Pins 1 and 2 are connected to VE and RS respectively.
- 3V NR (CA00):** Connected to the '65 P/P' point. Pins 1 and 2 are connected to ND and ND respectively.
- IC71 16V VE (VE RS):** Connected to the '65 P/P' point. Pins 6 and 7 are connected to VE and RS respectively.
- 60V MR (6434 12, 6434 45):** Connected to the '46 HAB' point. Pins 12 and 45 are connected to ND and ND respectively.
- 60V BE (9 BE03, 16 9038, 18 9039, 19 1050, 27 9034, 29 9035, 32 8292):** Connected to the '46 HAB' point. Pins 9, 16, 18, 19, 27, 29, and 32 are connected to ND, ND, ND, ND, ND, ND, and ND respectively.
- 2V NR (0085A 1, 0086A 2):** Connected to the '10 PR' point. Pins 1 and 2 are connected to NR and ND respectively.
- 54V NR (22 0085A, 31 0086A):** Connected to the '10 PR' point. Pins 22 and 31 are connected to NR and ND respectively.
- 1V ND (B03):** Connected to the '01 CBP' point. Pin 1 is connected to NR.
- 1V ND (BB0B0):** Connected to the '02 CBN' point. Pin 1 is connected to NR.
- 16V VE (13 ZE21):** Connected to the '02 CBN' point. Pin 13 is connected to VJ.
- 3V NR (8292, 1050):** Connected to the '02 CBN' point. Pins 8292 and 1050 are connected to VJ and VJ respectively.
- MC35B (MC35B, MC35B, MC35B):** Connected to the '02 CBN' point. Pins MC35B, MC35B, and MC35B are connected to VJ, VJ, and VJ respectively.
- MC131 (MC131, MC131):** Connected to the '02 CBN' point. Pins MC131 and MC131 are connected to NR and NR respectively.
- BB0B0 (BB0B0, BB0B0):** Connected to the '02 CBN' point. Pins BB0B0 and BB0B0 are connected to NR and NR respectively.

Exterior Temperature Information

item code	description	information
0004	null	/ instrument panel
6416	null	right-hand exterior mirror
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
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EM35B	null	crimp earth (earth point number 35B)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MM01	null	engine earth point number 01

Fault Warning

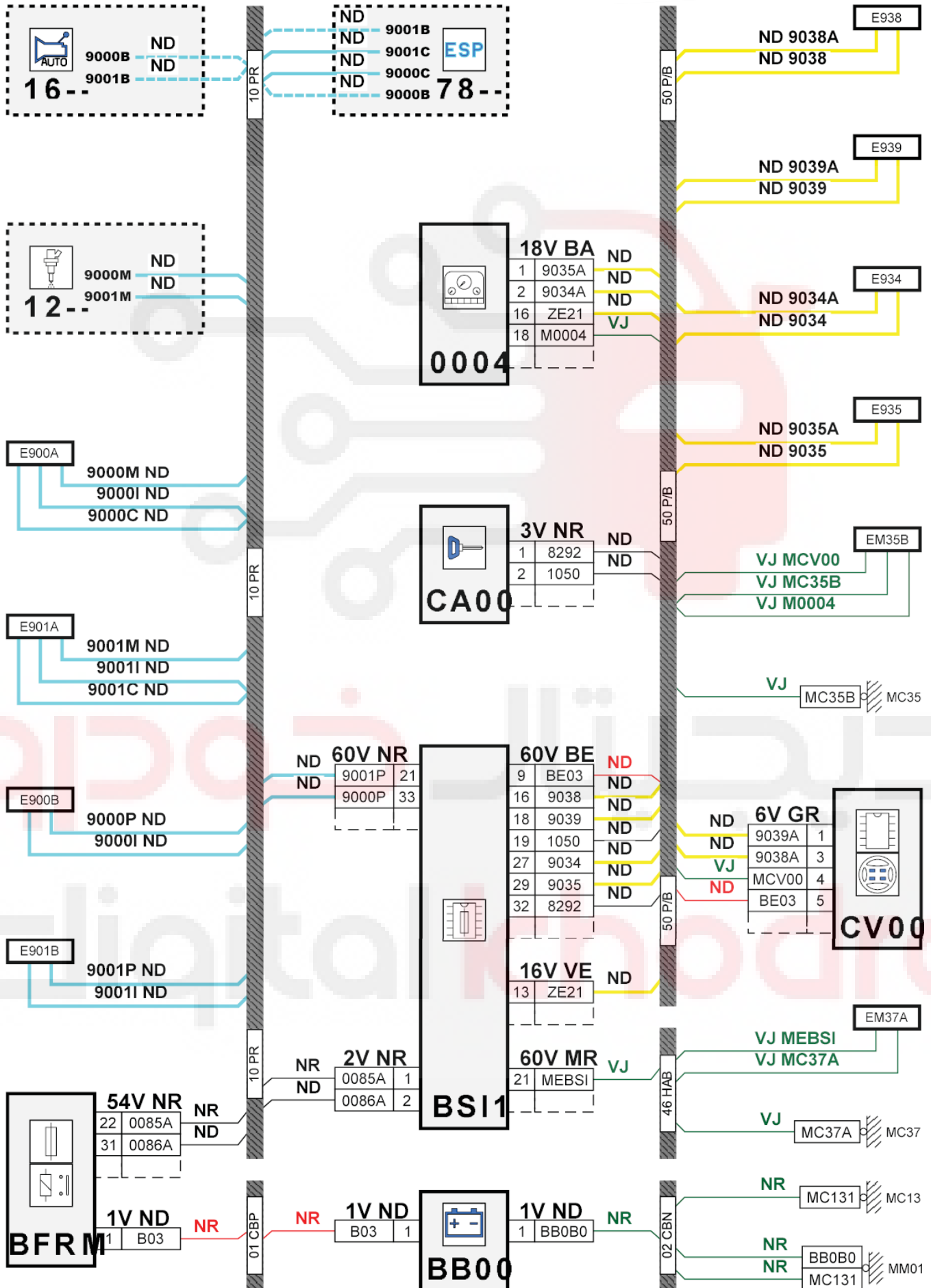


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Fault Warning

item code	description	information
0004	null	/ instrument panel
1320	null	engine ECU /
1660	null	piloted manual gearbox 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
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	crimp one information (or equipotential 900B) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901B	null	crimp one information (or equipotential 901B) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01

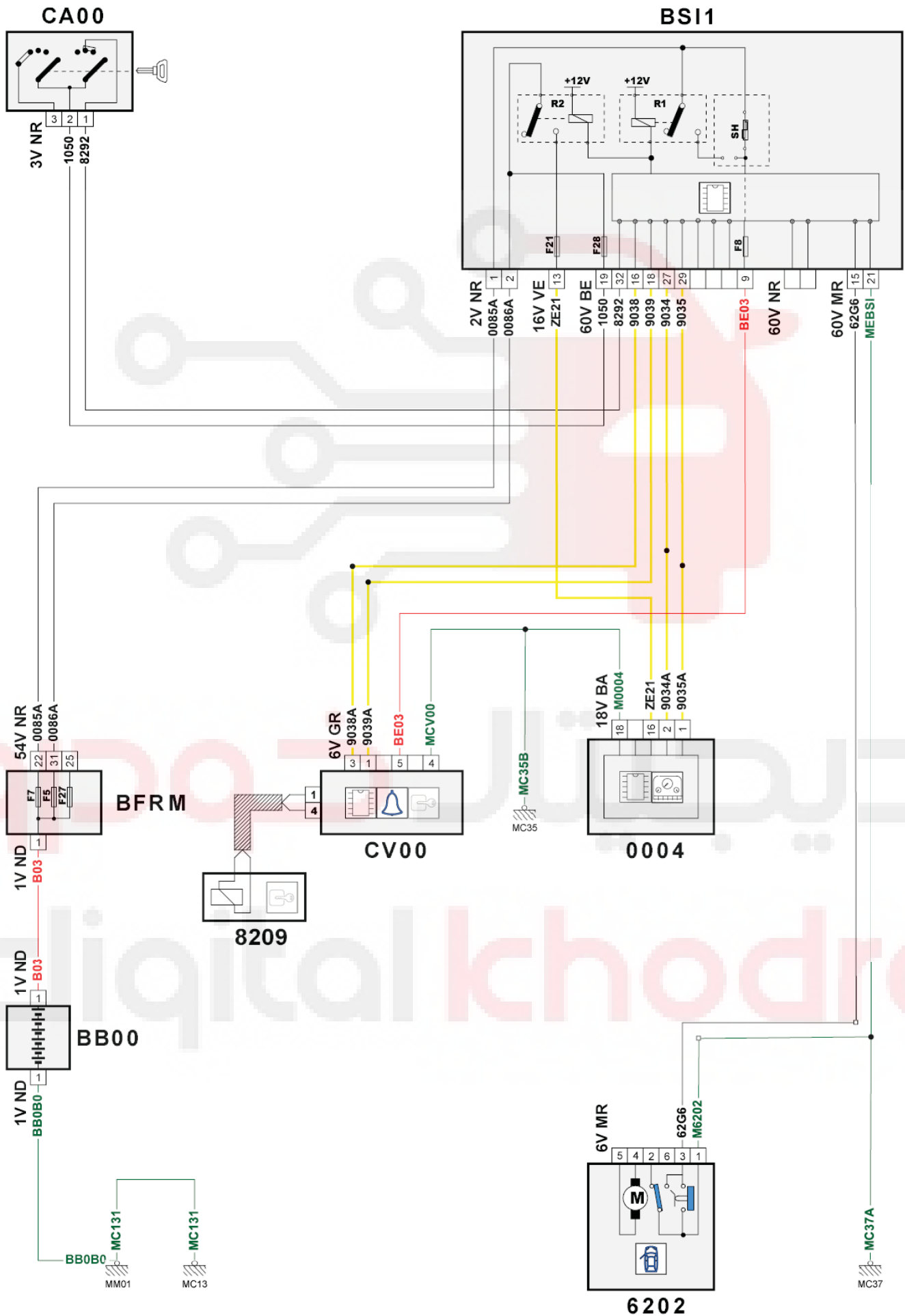
Fault Warning



Fault Warning

item code	description	information
0004	null	/ instrument panel
1320	null	engine ECU /
1660	null	piloted manual gearbox 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
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	crimp one information (or equipotential 900B) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901B	null	crimp one information (or equipotential 901B) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01

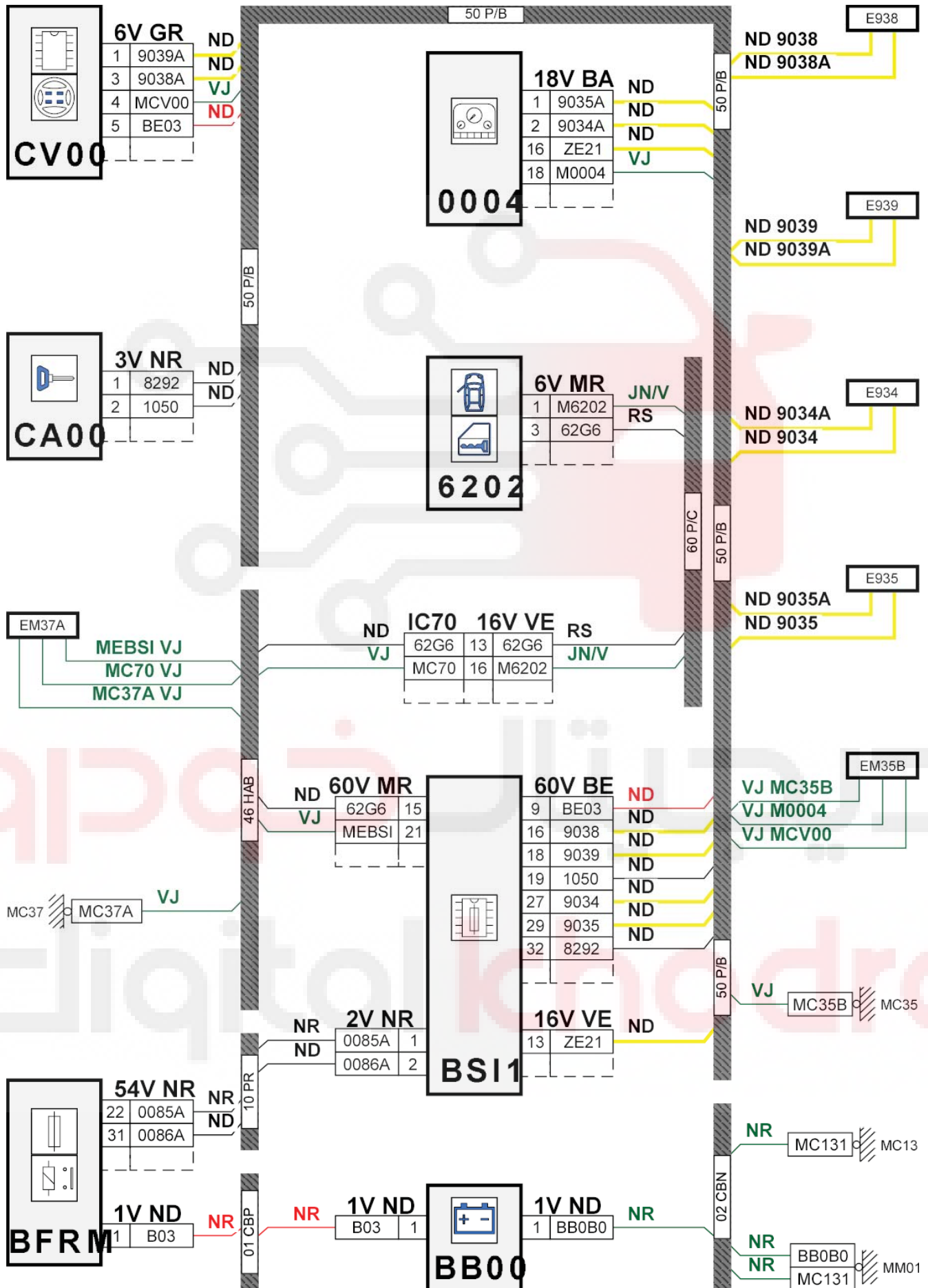
Key In Ignition Information



Key In Ignition Information

item code	description	information
0004	null	/ instrument panel
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
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01

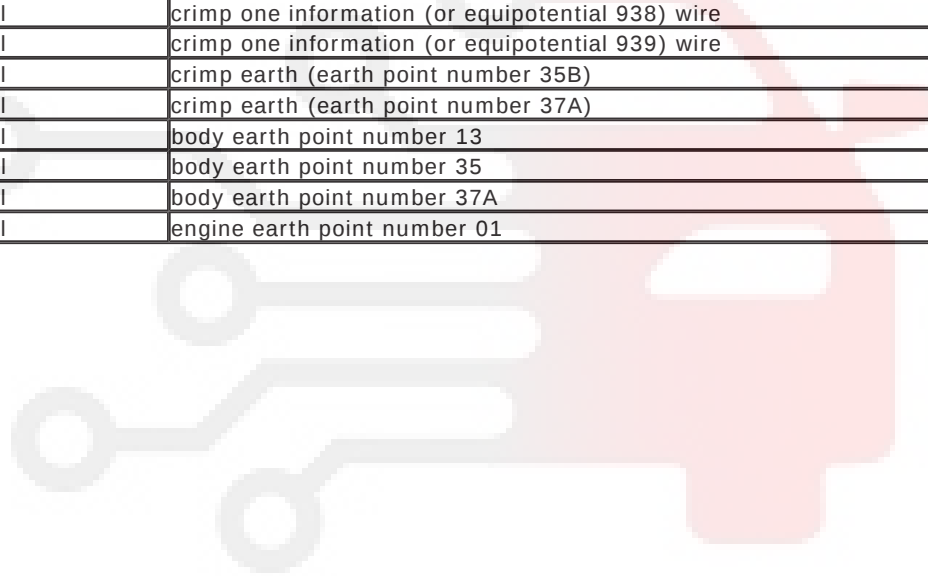
Key In Ignition Information



D3CZHJ4G

Key In Ignition Information

item code	description	information
0004	null	/ instrument panel
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
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01



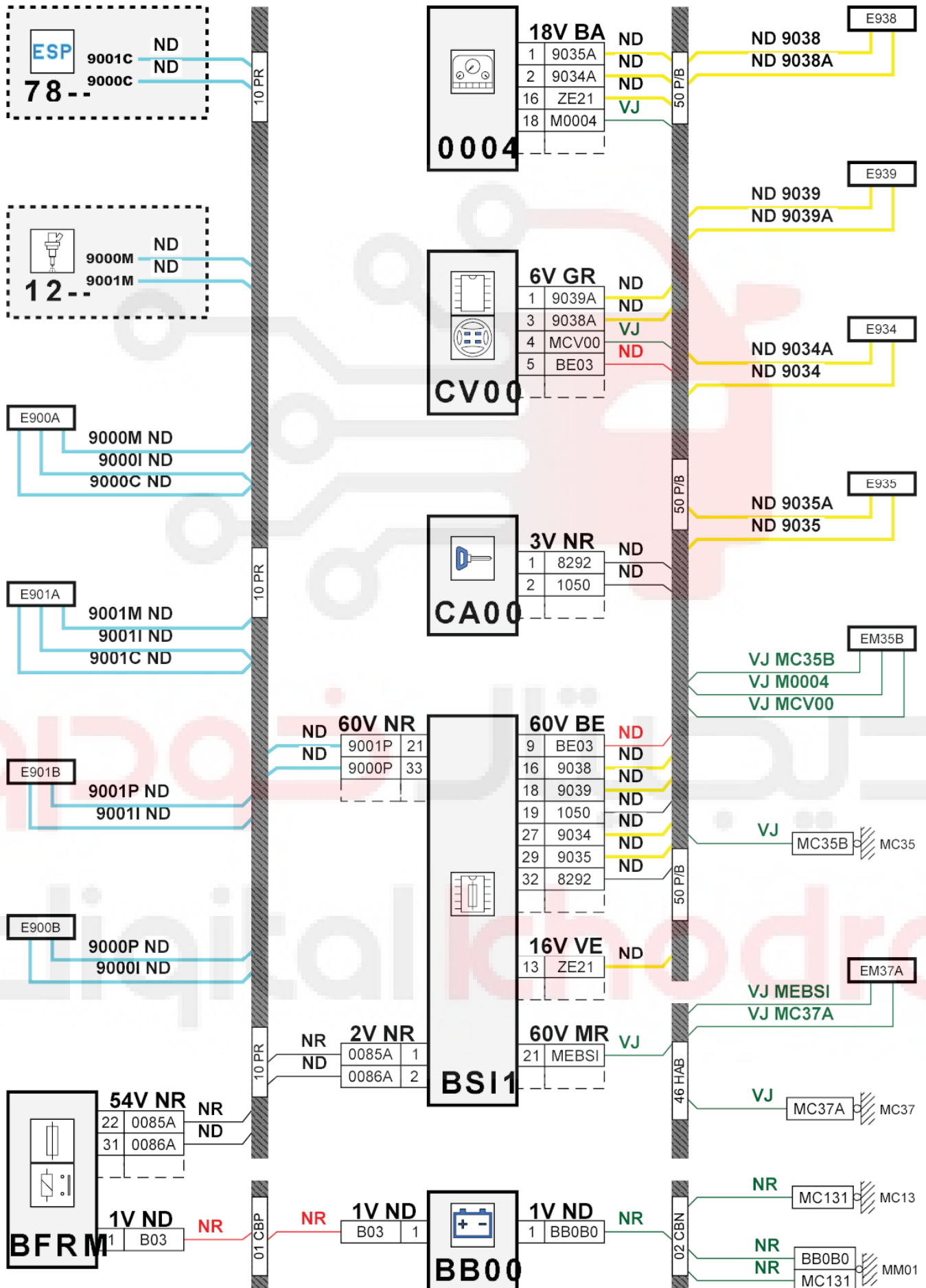
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Over Speed Buzzer

item code	description	information
0004	null	/ instrument panel
1320	null	engine 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
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	crimp one information (or equipotential 900B) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901B	null	crimp one information (or equipotential 901B) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01

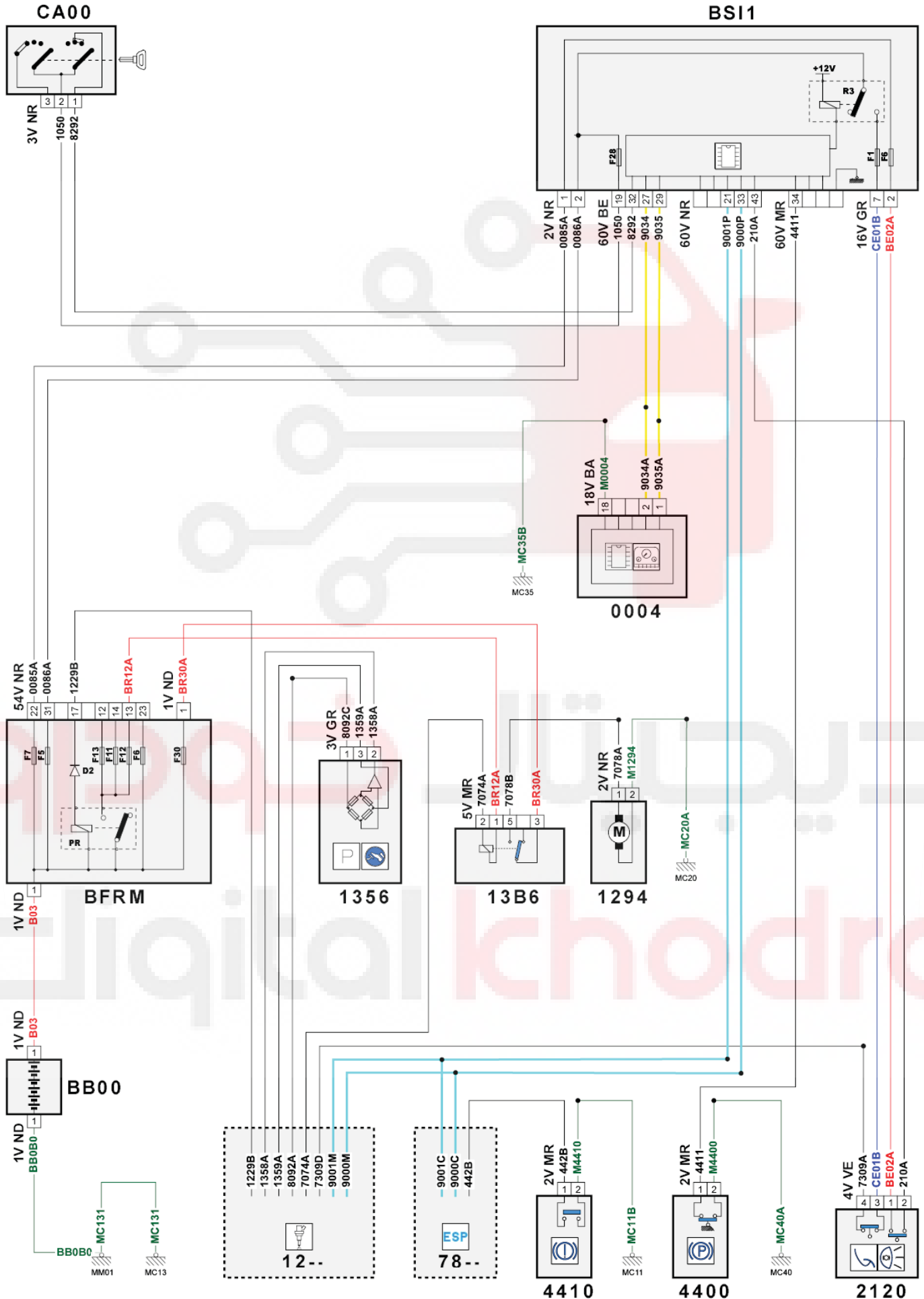
Over Speed Buzzer



Over Speed Buzzer

item code	description	information
0004	null	/ instrument panel
1320	null	engine 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
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	crimp one information (or equipotential 900B) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901B	null	crimp one information (or equipotential 901B) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01

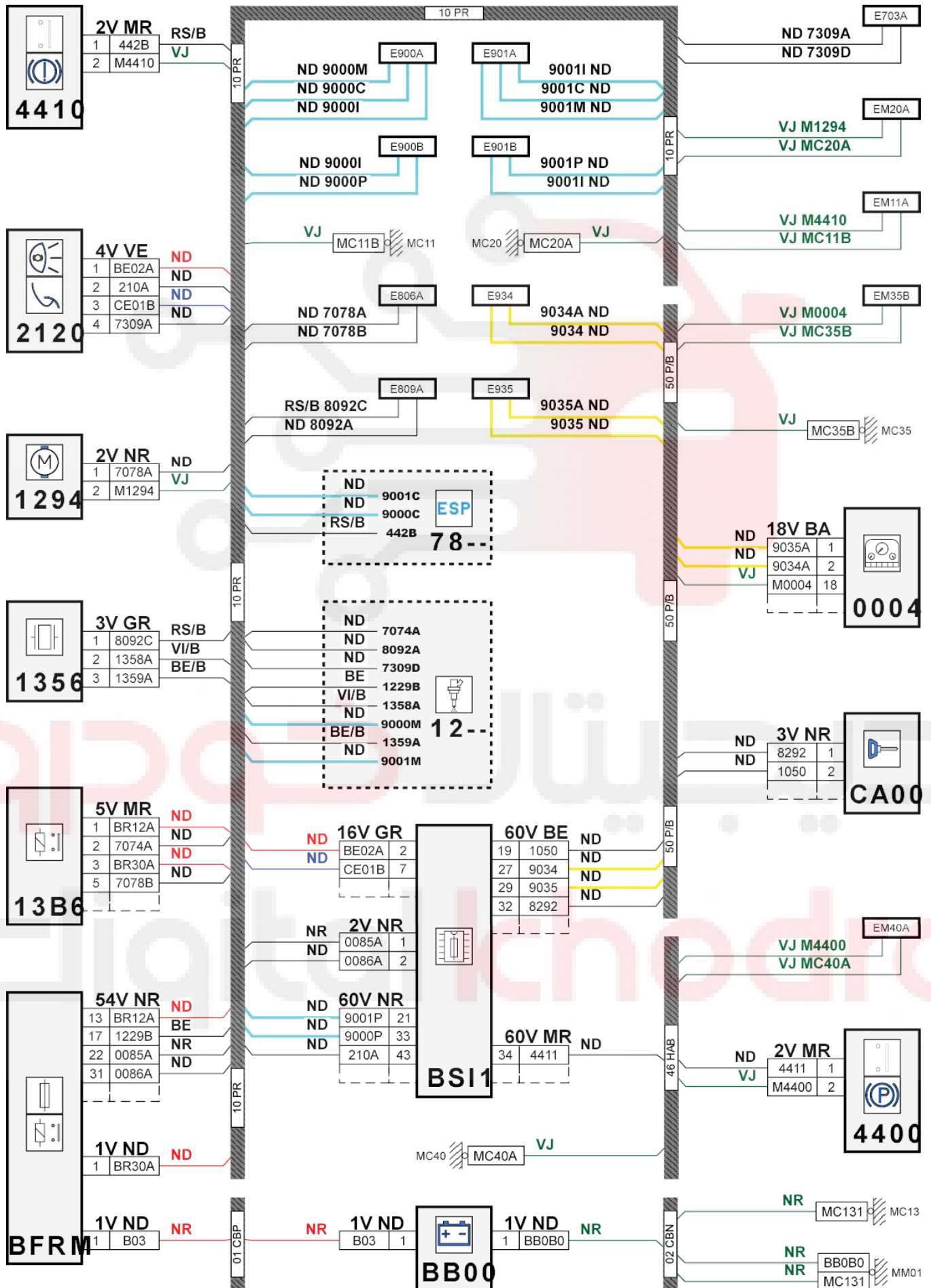
Parking Brake & Fluid level In Hydraulic Circuit Information



Parking Brake & Fluid level In Hydraulic Circuit Information

item code	description	information
0004	null	/ instrument panel
1294	null	/ vacuum pump
1320	null	engine ECU /
1356	null	braking circuit vacuum sensor /
13B6	null	vacuum pump control relay
2120	null	dual function brake switch /
4400	null	handbrake switch
4410	null	brake fluid level switch
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
E703A	null	crimp one information (or equipotential 703) wire
E806A	null	crimp one information (or equipotential 806A) wire
E809A	null	crimp one information (or equipotential 809A) wire
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	crimp one information (or equipotential 900B) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901B	null	crimp one information (or equipotential 901B) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
EM11A	null	crimp earth (earth point number 11A)
EM20A	null	crimp earth (earth point number 20A)
EM35B	null	crimp earth (earth point number 35B)
EM40A	null	crimp earth (earth point number 40A)
MC11B	null	body earth point number 11B
MC13	null	body earth point number 13
MC20A	null	body earth point number 20A
MC35	null	body earth point number 35
MC40A	null	body earth point number 40
MM01	null	engine earth point number 01

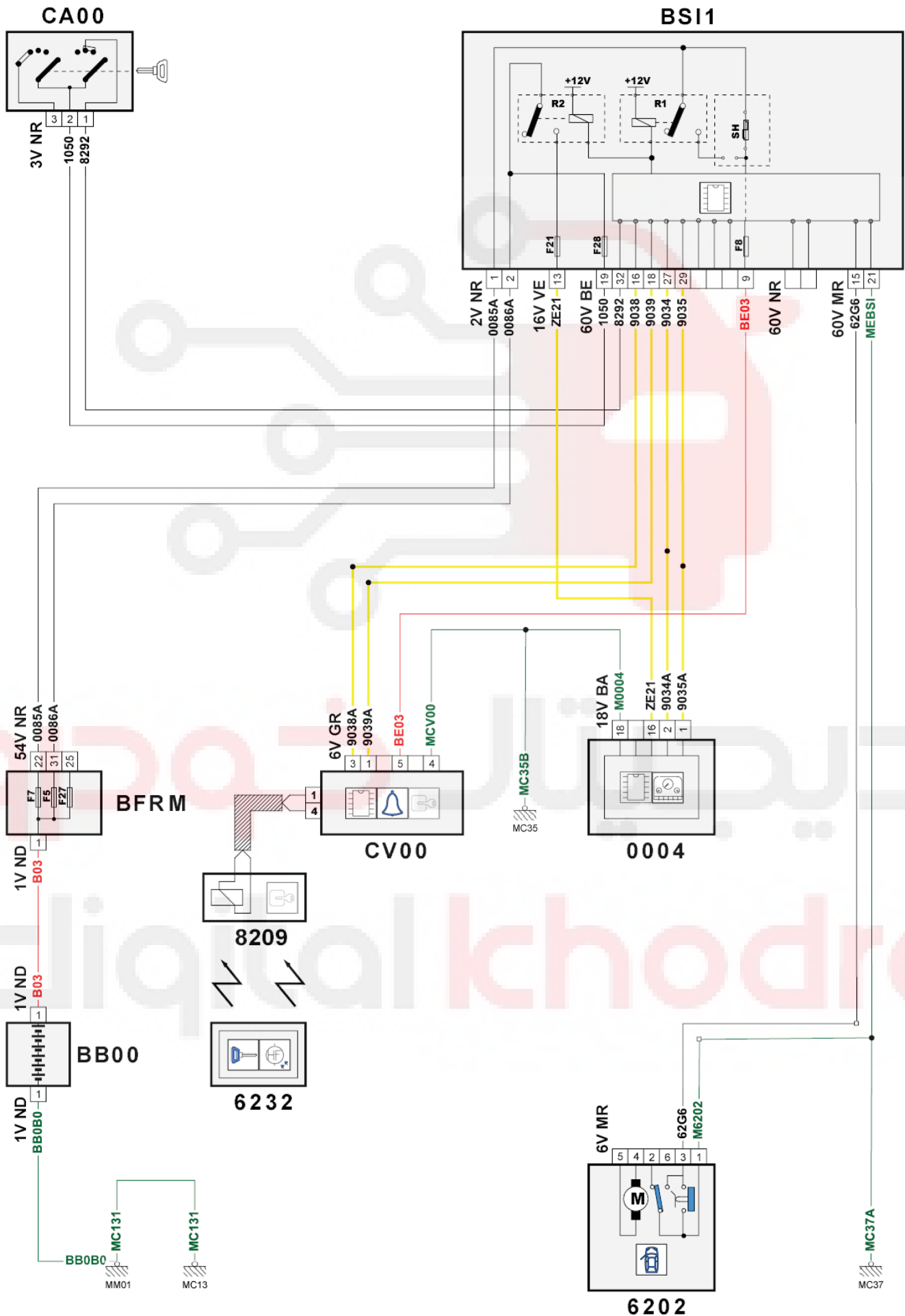
Parking Brake & Fluid level In Hydraulic Circuit Information



Parking Brake & Fluid level In Hydraulic Circuit Information

item code	description	information
0004	null	/ instrument panel
1294	null	/ vacuum pump
1320	null	engine ECU /
1356	null	braking circuit vacuum sensor /
13B6	null	vacuum pump control relay
2120	null	dual function brake switch /
4400	null	handbrake switch
4410	null	brake fluid level switch
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
E703A	null	crimp one information (or equipotential 703) wire
E806A	null	crimp one information (or equipotential 806A) wire
E809A	null	crimp one information (or equipotential 809A) wire
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	crimp one information (or equipotential 900B) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901B	null	crimp one information (or equipotential 901B) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
EM11A	null	crimp earth (earth point number 11A)
EM20A	null	crimp earth (earth point number 20A)
EM35B	null	crimp earth (earth point number 35B)
EM40A	null	crimp earth (earth point number 40A)
MC11B	null	body earth point number 11B
MC13	null	body earth point number 13
MC20A	null	body earth point number 20A
MC35	null	body earth point number 35
MC40A	null	body earth point number 40
MM01	null	engine earth point number 01

Remote Control Battery Low Information



Remote Control Battery Low Information

item code	description	information
0004	null	/ instrument panel
6202	null	driver's side front door lock assembly
6232	null	high frequency remote control or hands-free identifier
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
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01

The diagram illustrates the electrical wiring for a vehicle, centered around a junction block (BS11) and various peripheral components. The components and their pin configurations are as follows:

- CV00 (6V GR):**
 - 1: 9039A
 - 3: 9038A
 - 4: MCV00
 - 5: BE03
- CA00 (3V NR):**
 - 1: 8292
 - 2: 1050
- 0004 (18V BA):**
 - 1: 9035A
 - 2: 9034A
 - 16: ZE21
 - 18: M0004
- 6202 (6V MR):**
 - 1: M6202
 - 3: 62G6
- IC70 (16V VE):**
 - 62G6: 13
 - MC70: 16
 - 62G6: 16
 - M6202
- BS11 (60V BE):**
 - 9: BE03
 - 16: 9038
 - 18: 9039
 - 19: 1050
 - 27: 9034
 - 29: 9035
 - 32: 8292
- BFRM (54V NR):**
 - 22: 0085A
 - 31: 0086A
- BB00 (1V ND):**
 - 1: BB0B0

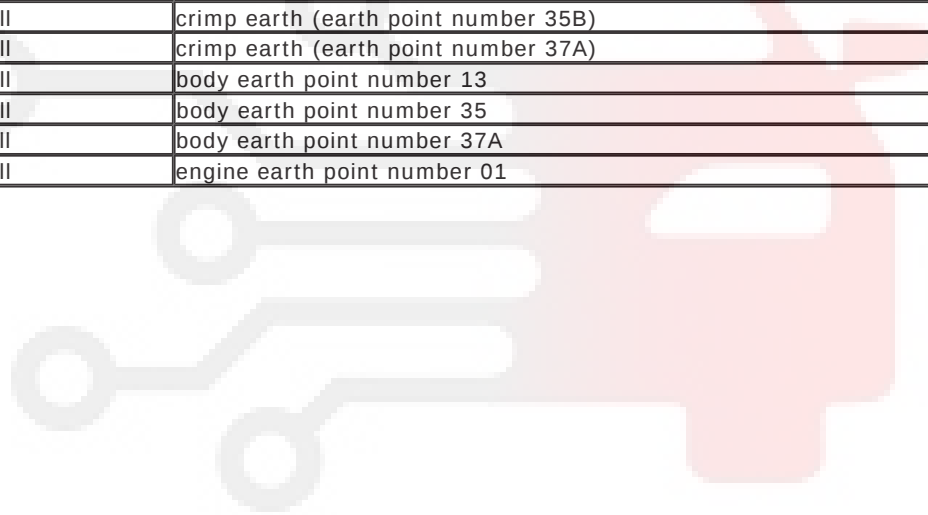
External components and their connections include:

- E938:** ND 9038, ND 9038A
- E939:** ND 9039, ND 9039A
- E934:** ND 9034A, ND 9034
- E935:** ND 9035A, ND 9035
- EM35B:** VJ MC35B, VJ M0004, VJ MCV00
- MC35B:** VJ MC35B
- MC131:** NR, NR
- MM01:** NR, NR

The diagram also shows various wiring paths (e.g., 50 P/B, 60 P/C, 46 H/B, 10 P/R, 01 C/BP, 02 C/BN) and specific wire colors (e.g., ND, VJ, NR, RS, JN/V) used for the connections.

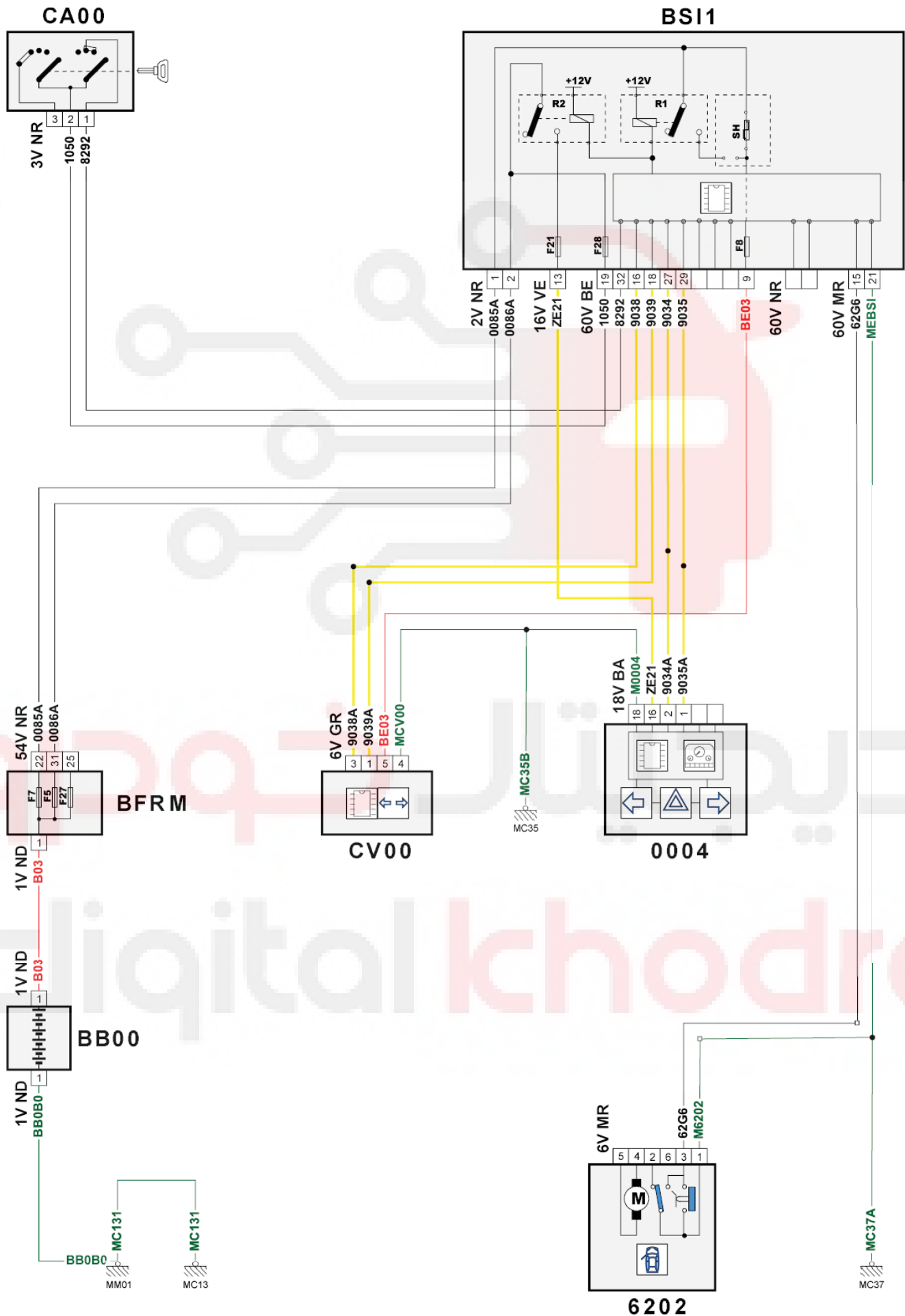
Remote Control Battery Low Information

item code	description	information
0004	null	/ instrument panel
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
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01



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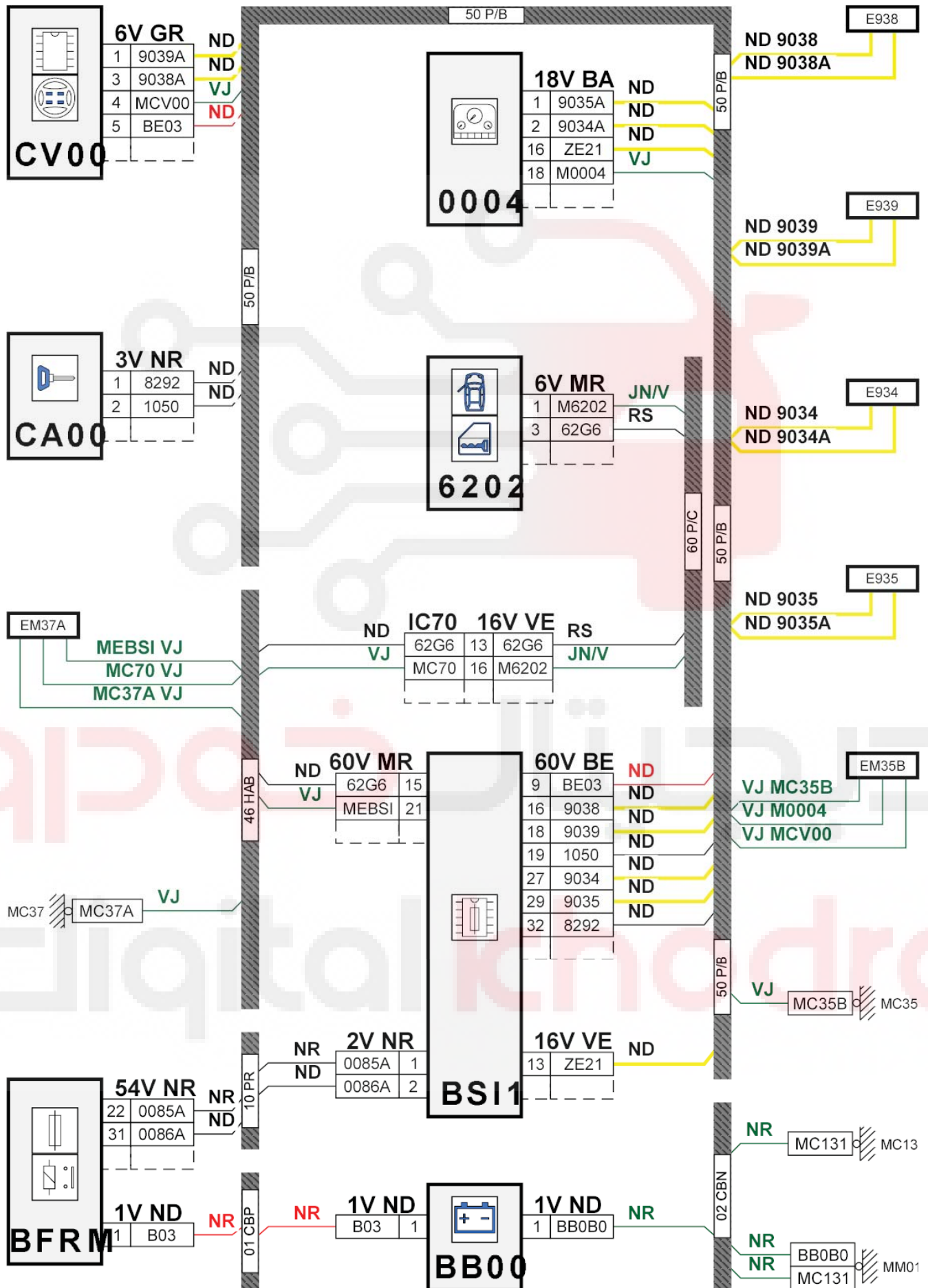
Direction Indicators Left On Alert



Direction Indicators Left On Alert

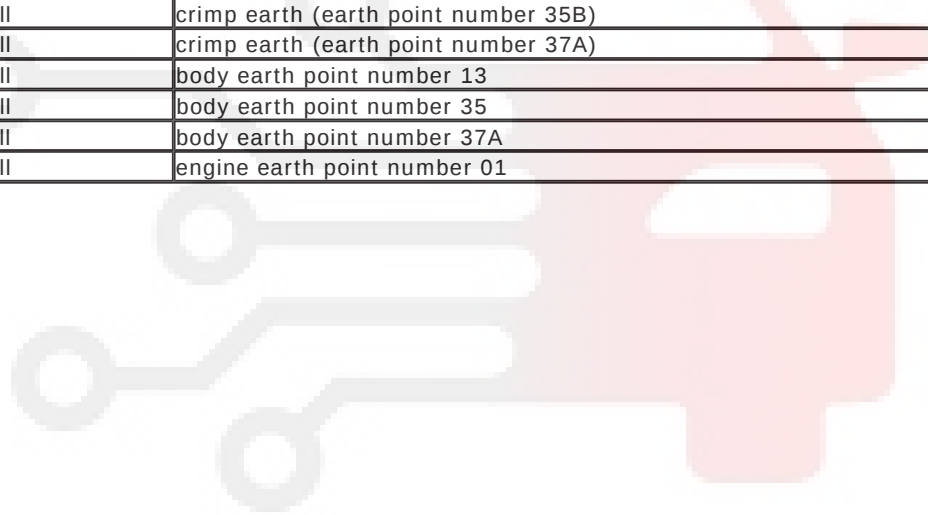
item code	description	information
0004	null	/ instrument panel
6202	null	driver's side front door lock assembly
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01

Direction Indicators Left On Alert



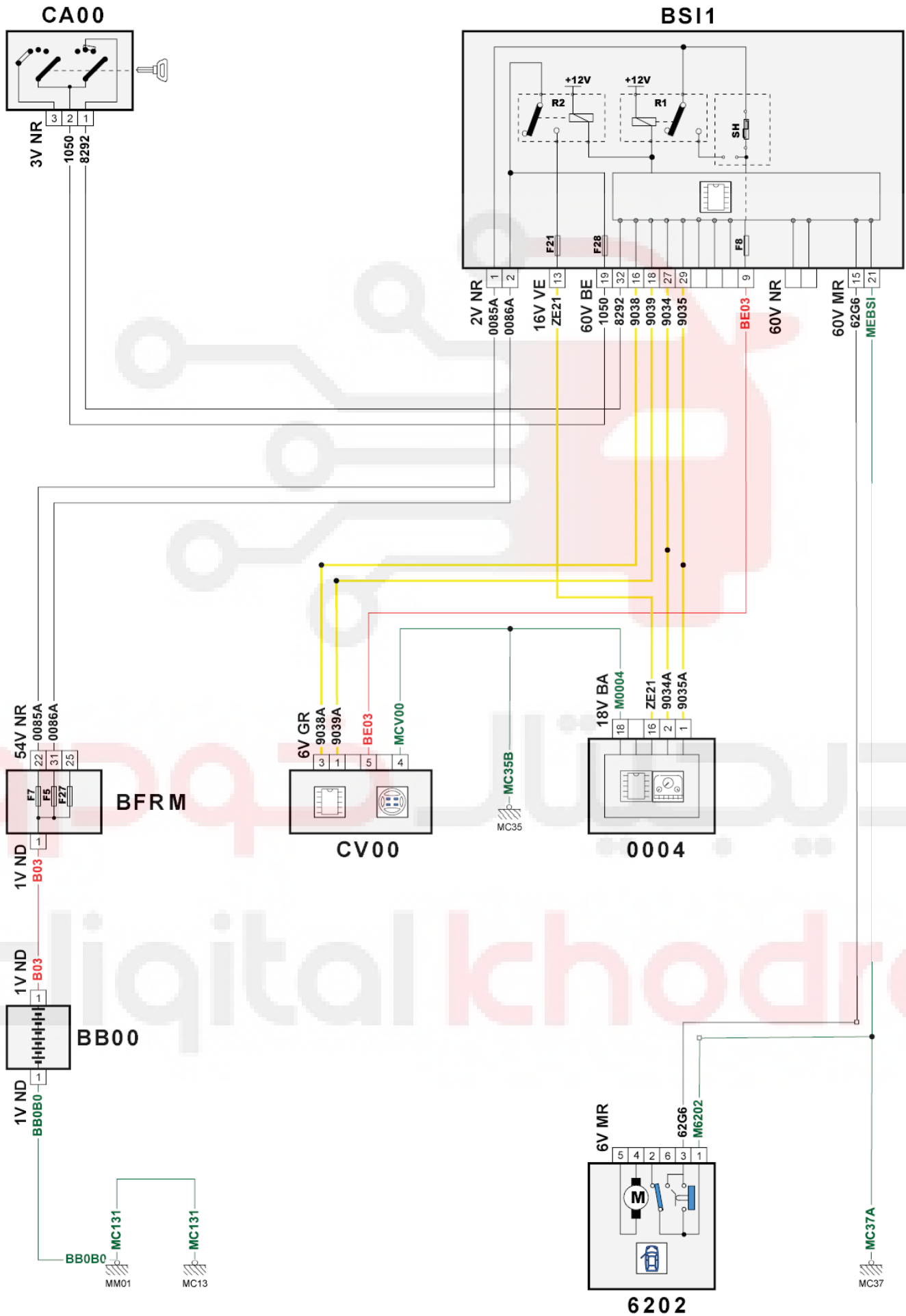
Direction Indicators Left On Alert

item code	description	information
0004	null	/ instrument panel
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
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01



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Lamps Left On Alert



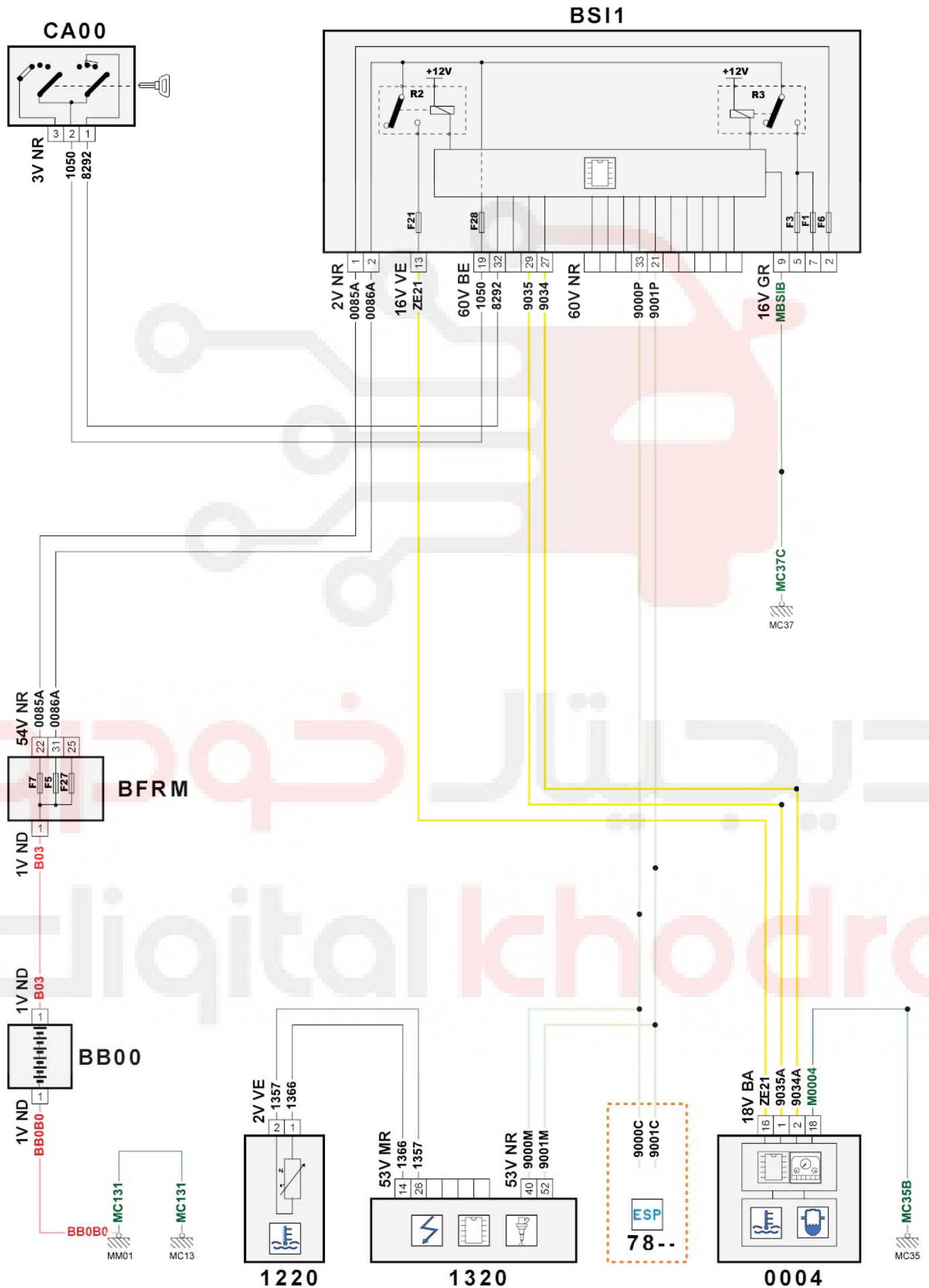
Lamps Left On Alert

item code	description	information
0004	null	/ instrument panel
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
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01

Lamps Left On Alert

item code	description	information
0004	null	/ instrument panel
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
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EM35B	null	crimp earth (earth point number 35B)
EM37A	null	crimp earth (earth point number 37A)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37A	null	body earth point number 37A
MM01	null	engine earth point number 01

Engine Coolant & Other Information



Engine Coolant & Other Information

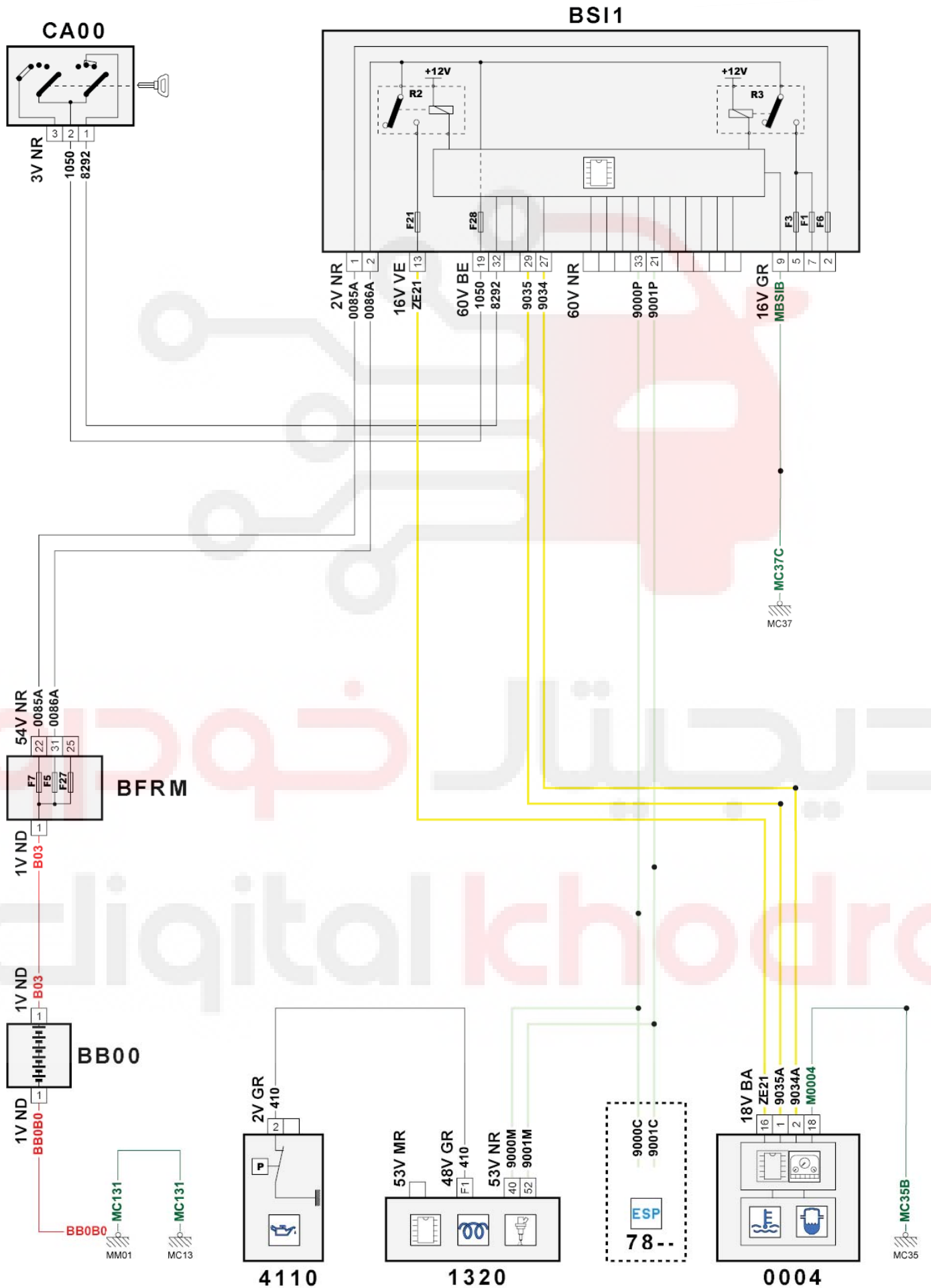
item code	description	information
0004	null	/ instrument panel
1220	null	coolant temperature sensor
1320	null	engine ECU /
7800	null	calculateur controle de stabilite
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay (or equipotential 276A) wire
BSI1	null	built-in systems interface (or equipotential 900B) wire
CA00	null	ignition switch (or equipotential 901A) wire
E900A	null	crimp one information (or equipotential 901B) wire
E900B	null	crimp one information (or equipotential 934) wire
E901A	null	crimp one information (or equipotential 935) wire
E901B	null	crimp one information
E934	null	crimp one information
E935	null	crimp one information
EM35B	null	crimp earth (earth point number 35B)
EM37C	null	crimp earth (earth point number 37C)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37C	null	body earth point number 37
MM01	null	engine earth point number 01

[illegible]

Engine Coolant & Other Information

item code	description	information
0004	null	/ instrument panel
1220	null	coolant temperature sensor
1320	null	engine ECU /
7800	null	calculateur controle de stabilite
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface n (or equipotential 276A) wire
CA00	null	ignition switch n (or equipotential 900B) wire
E900A	null	crimp one information n (or equipotential 901A) wire
E900B	null	crimp one information n (or equipotential 901B) wire
E901A	null	crimp one information (or equipotential 934) wire
E901B	null	crimp one information (or equipotential 935) wire
E934	null	crimp one information
E935	null	crimp one information
EM35B	null	crimp earth (earth point number 35B)
EM37C	null	crimp earth (earth point number 37C)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37C	null	body earth point number 37
MM01	null	engine earth point number 01

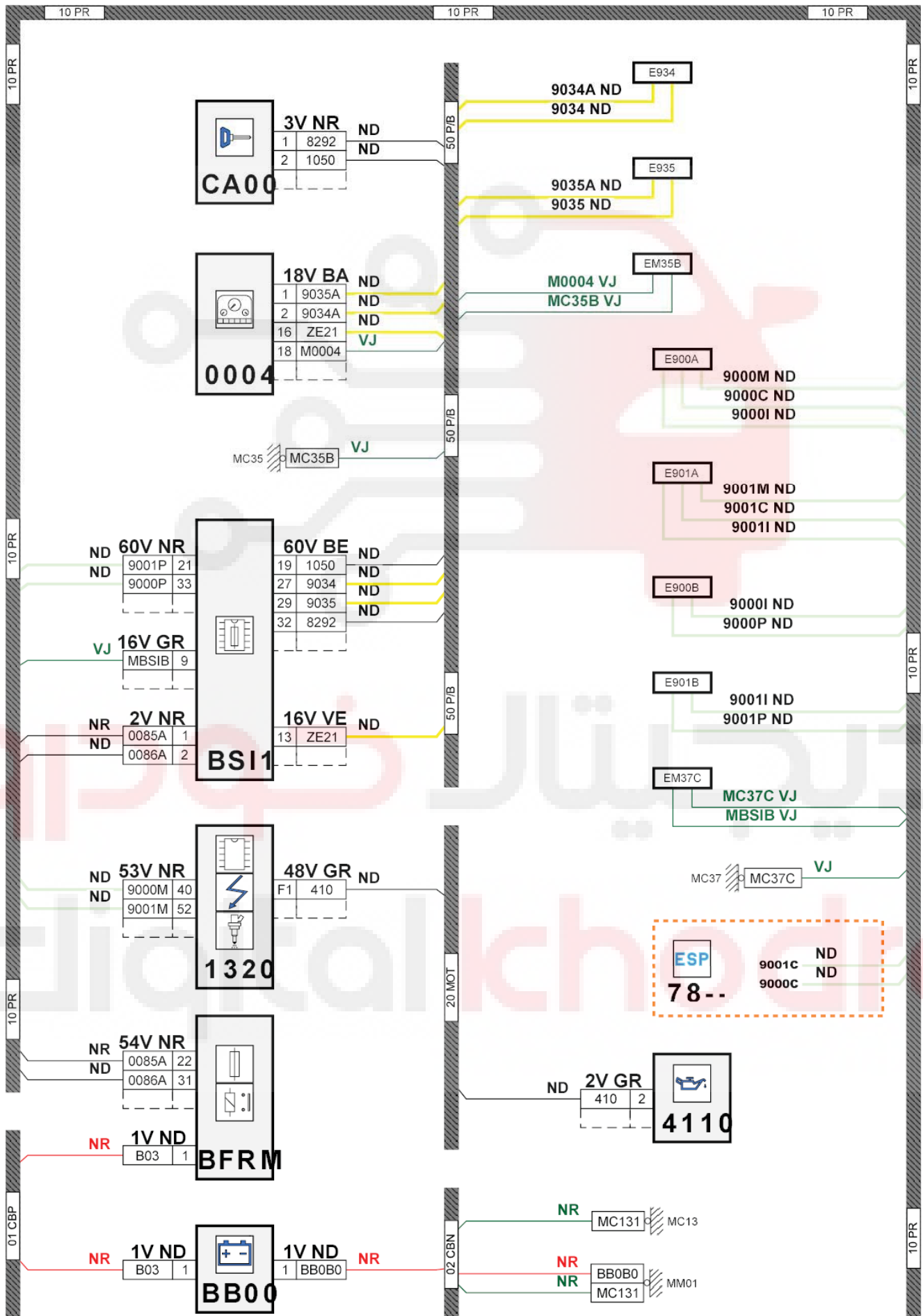
Engine Oil Information



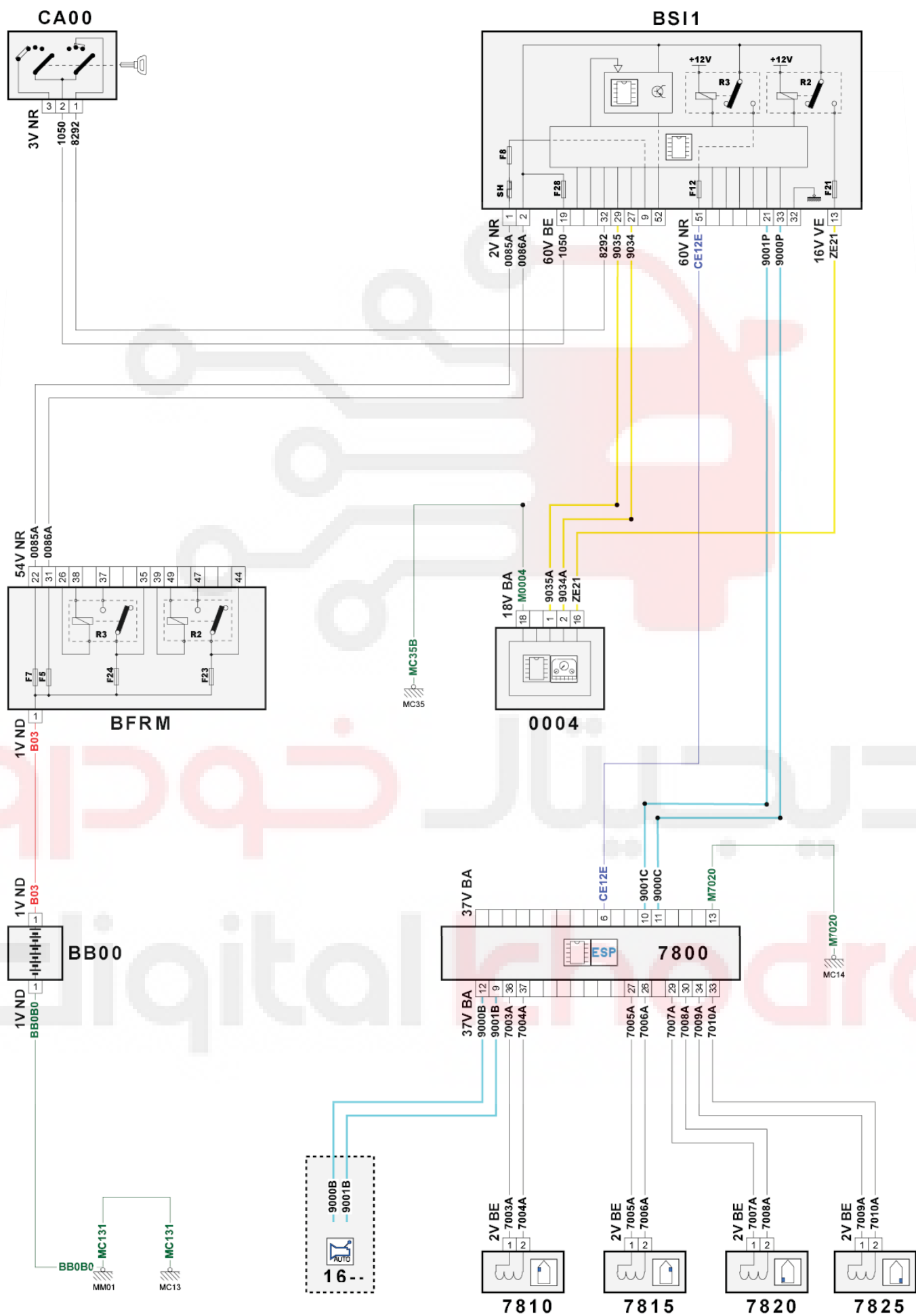
Engine Oil Informartion

item code	description	information
0004	null	/ instrument panel
1320	null	engine ECU /
4110	null	engine oil pressure switch
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
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	crimp one information (or equipotential 900B) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901B	null	crimp one information (or equipotential 901B) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
EM35B	null	crimp earth (earth point number 35B)
EM37C	null	crimp earth (earth point number 37C)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MC37C	null	body earth point number 37
MM01	null	engine earth point number 01

Engine Oil Information



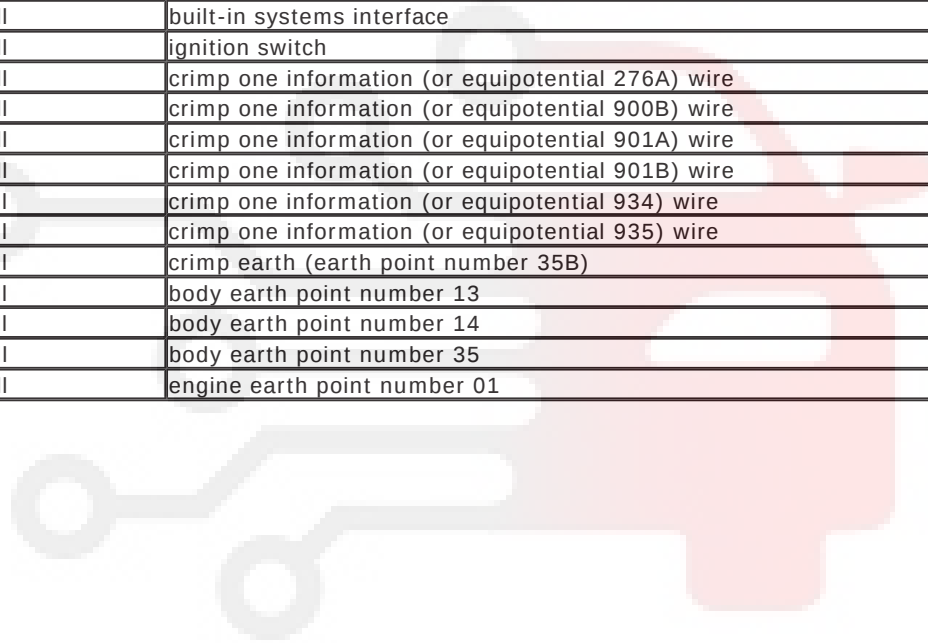
Speedometer



Speedometer

item code	description	information
0004	null	/ instrument panel
1660	null	piloted manual gearbox ECU
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
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	crimp one information (or equipotential 900B) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901B	null	crimp one information (or equipotential 901B) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
EM35B	null	crimp earth (earth point number 35B)
MC13	null	body earth point number 13
MC14A	null	body earth point number 14
MC35	null	body earth point number 35
MM01	null	engine earth point number 01

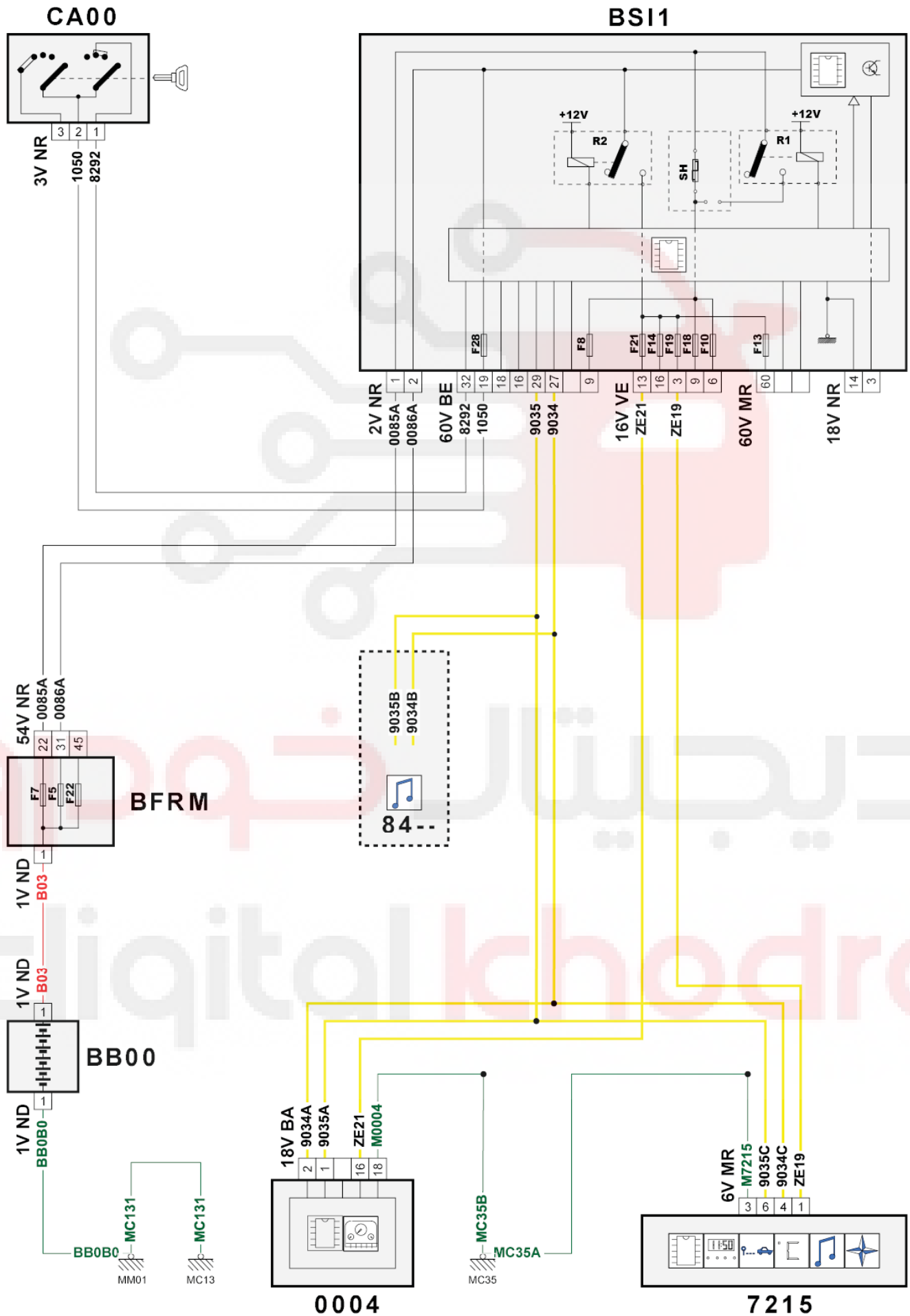
item code	description	information
0004	null	/ instrument panel
1660	null	piloted manual gearbox ECU
7800	null	calculateur controle de stabilite
7810	null	front left wheel speed sensor
7815	null	front right wheel speed sensor
7820	null	rear left wheel speed sensor
7825	null	rear right wheel speed sensor
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	crimp one information (or equipotential 900B) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901B	null	crimp one information (or equipotential 901B) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
EM35B	null	crimp earth (earth point number 35B)
MC13	null	body earth point number 13
MC14A	null	body earth point number 14
MC35	null	body earth point number 35
MM01	null	engine earth point number 01



دیجیتال خودرو

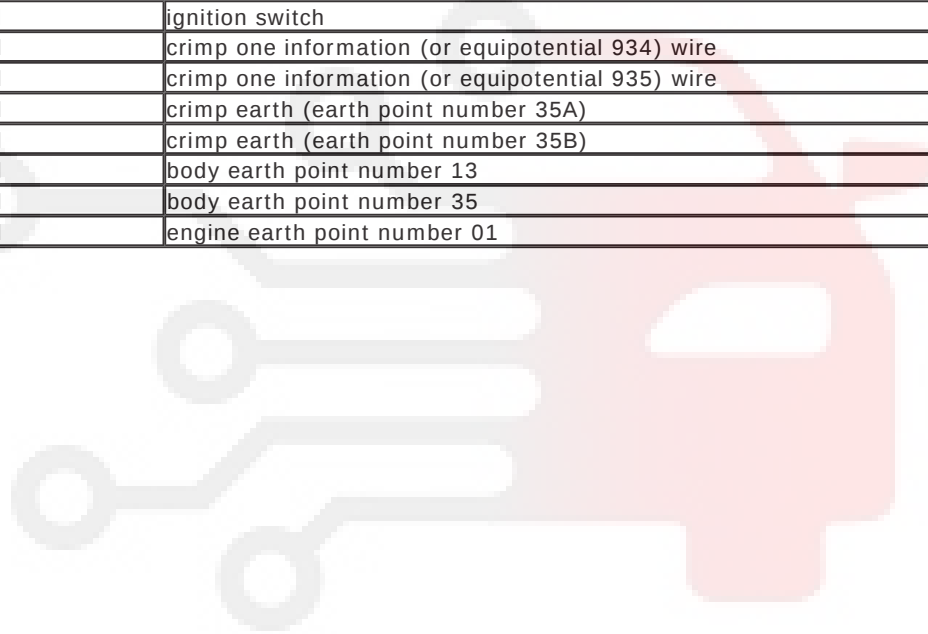
digital khodro

Multi Function Screen



Multi Function Screen

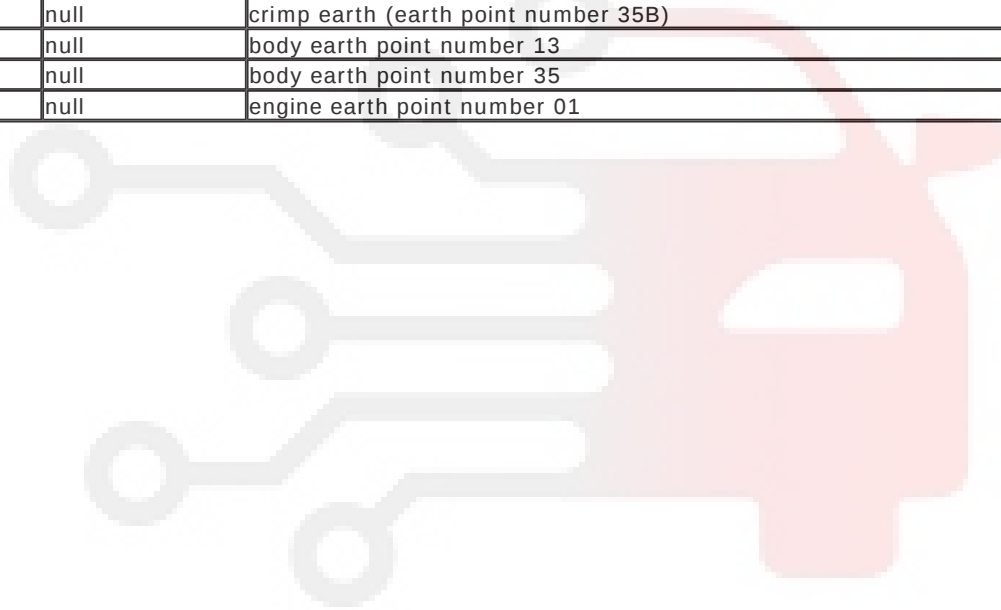
item code	description	information
0004	null	/ instrument panel
7215	null	/ multifunction screen
8410	null	/ audio system
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MM01	null	engine earth point number 01



دیجیتال خودرو
digital khodro

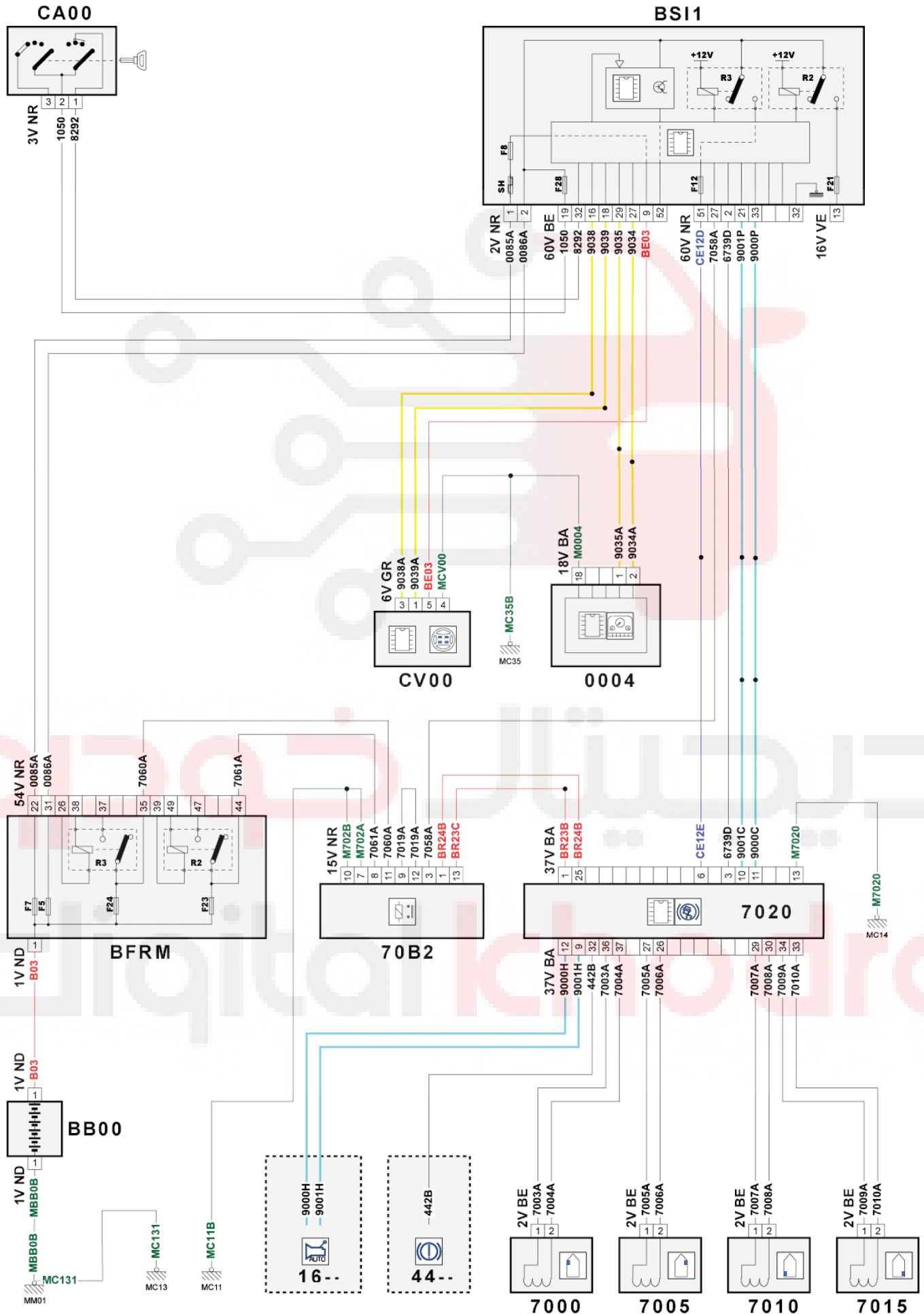
Multi Function Screen

item code	description	information
0004	null	/ instrument panel
7215	null	/ multifunction screen
8410	null	/ audio system
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
MC13	null	body earth point number 13
MC35	null	body earth point number 35
MM01	null	engine earth point number 01



دیجیتال خودرو
digital khodro

Anti-lock Braking System (ABS)



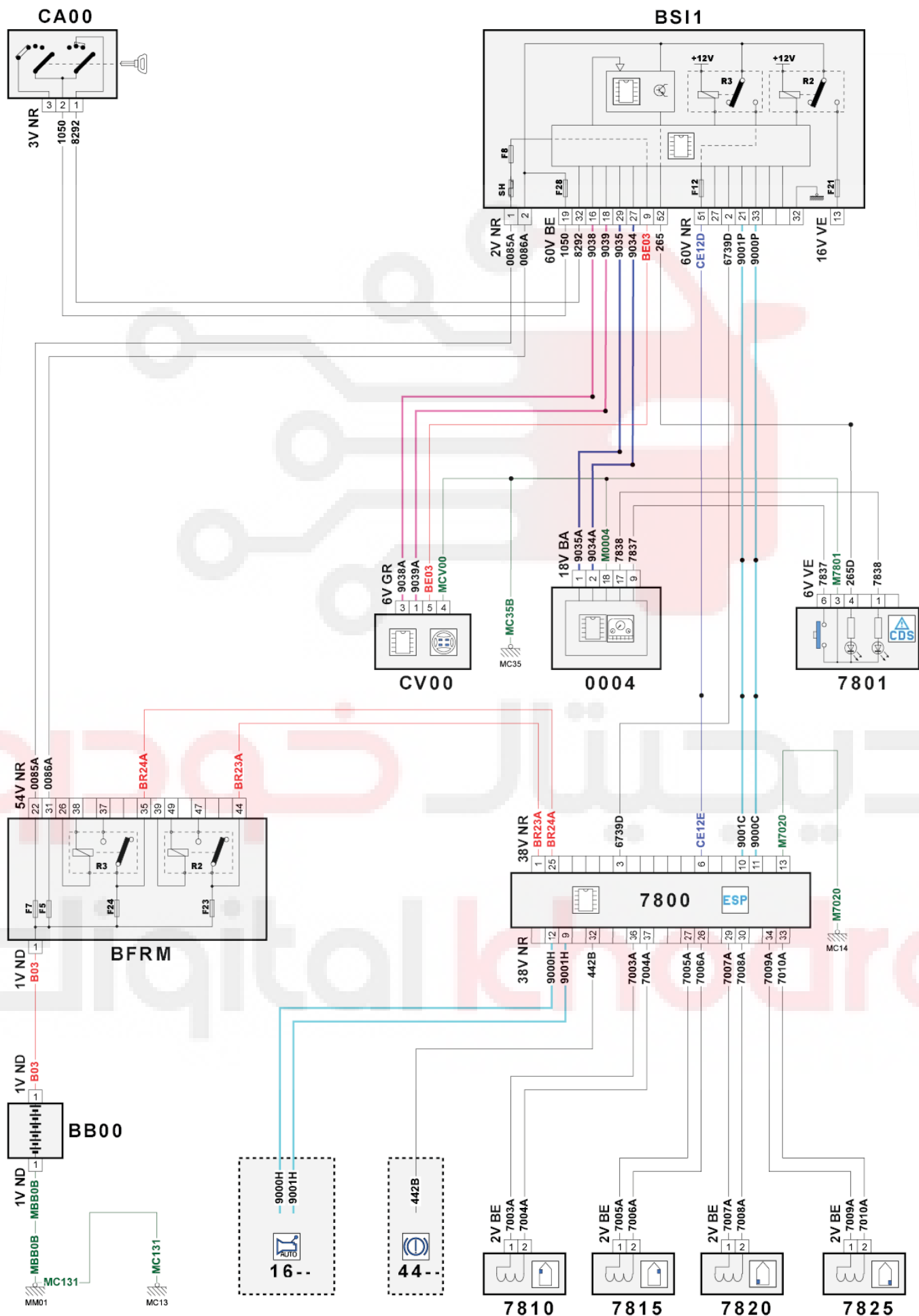
Anti-lock Braking System (ABS)

item code	description	information
0004	null	/ instrument panel
1630	null	/ automatic gearbox ECU
4410	null	brake fluid level switch
7000	null	front left wheel speed sensor
7005	null	front right wheel speed sensor
7010	null	rear left wheel speed sensor
7015	null	rear right wheel speed sensor
7020	null	ABS ECU
70B2	null	braking system supply relay
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
E806B	null	crimp one information (or equipotential 806B) wire
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	crimp one information (or equipotential 900B) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901B	null	crimp one information (or equipotential 901B) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EC12A	null	splice of an "ignition +" protected by fuse no. 12
EM11A	null	crimp earth (earth point number 11A)
EM35B	null	crimp earth (earth point number 35B)
MC11B	null	body earth point number 11B
MC13	null	body earth point number 13
MC14A	null	body earth point number 14
MC35	null	body earth point number 35
MM01A	null	engine earth point number 01A

Anti-lock Braking System (ABS)

item code	description	information
0004	null	/ instrument panel
1630	null	/ automatic gearbox ECU
4410	null	brake fluid level switch
7000	null	front left wheel speed sensor
7005	null	front right wheel speed sensor
7010	null	rear left wheel speed sensor
7015	null	rear right wheel speed sensor
7020	null	ABS ECU
70B2	null	braking system supply relay
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
E806B	null	crimp one information (or equipotential 806B) wire
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	crimp one information (or equipotential 900B) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901B	null	crimp one information (or equipotential 901B) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EC12A	null	splice of an "ignition +" protected by fuse no. 12
EM11A	null	crimp earth (earth point number 11A)
EM35B	null	crimp earth (earth point number 35B)
MC11B	null	body earth point number 11B
MC13	null	body earth point number 13
MC14A	null	body earth point number 14
MC35	null	body earth point number 35
MM01A	null	engine earth point number 01A

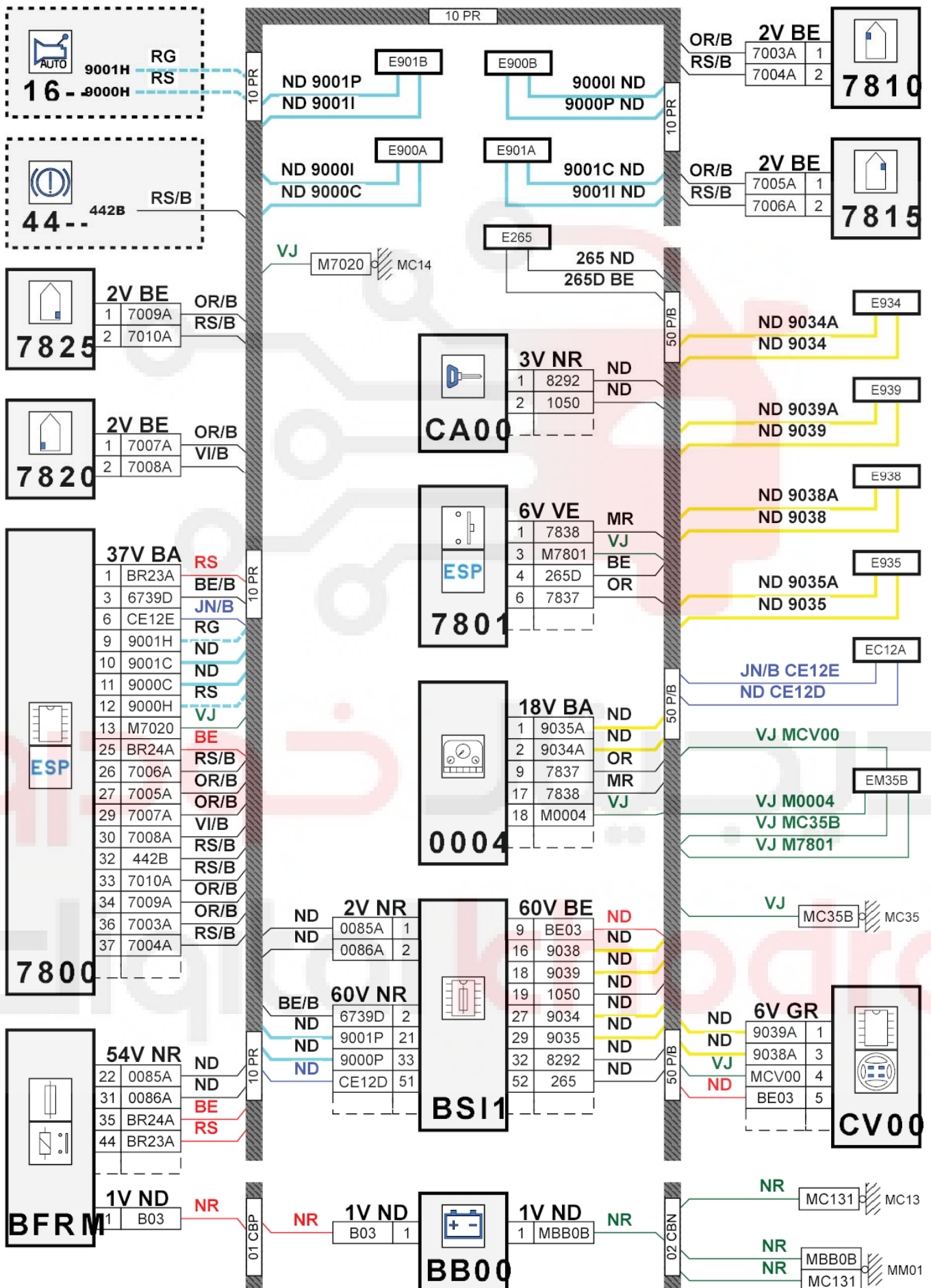
Stability Control (Without Brake Central Unit Supply Relay)



Stability Control

item code	description	information
0004	null	/ instrument panel
1630	null	/ automatic gearbox ECU
4410	null	brake fluid level switch
7800	null	calculateur controle de stabilite
7801	null	ESP cut-off switch
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
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
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	crimp one information (or equipotential 900B) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901B	null	crimp one information (or equipotential 901B) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EC12A	null	splice of an "ignition +" protected by fuse no. 12
EM35B	null	crimp earth (earth point number 35B)
MC13	null	body earth point number 13
MC14A	null	body earth point number 14
MC35	null	body earth point number 35
MM01A	null	engine earth point number 01A

Stability Control



Stability Control

item code	description	information
0004	null	/ instrument panel
1630	null	/ automatic gearbox ECU
4410	null	brake fluid level switch
7800	null	calculateur controle de stabilite
7801	null	ESP cut-off switch
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
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
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	crimp one information (or equipotential 900B) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901B	null	crimp one information (or equipotential 901B) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E938	null	crimp one information (or equipotential 938) wire
E939	null	crimp one information (or equipotential 939) wire
EC12A	null	splice of an "ignition +" protected by fuse no. 12
EM35B	null	crimp earth (earth point number 35B)
MC13	null	body earth point number 13
MC14A	null	body earth point number 14
MC35	null	body earth point number 35
MM01A	null	engine earth point number 01A