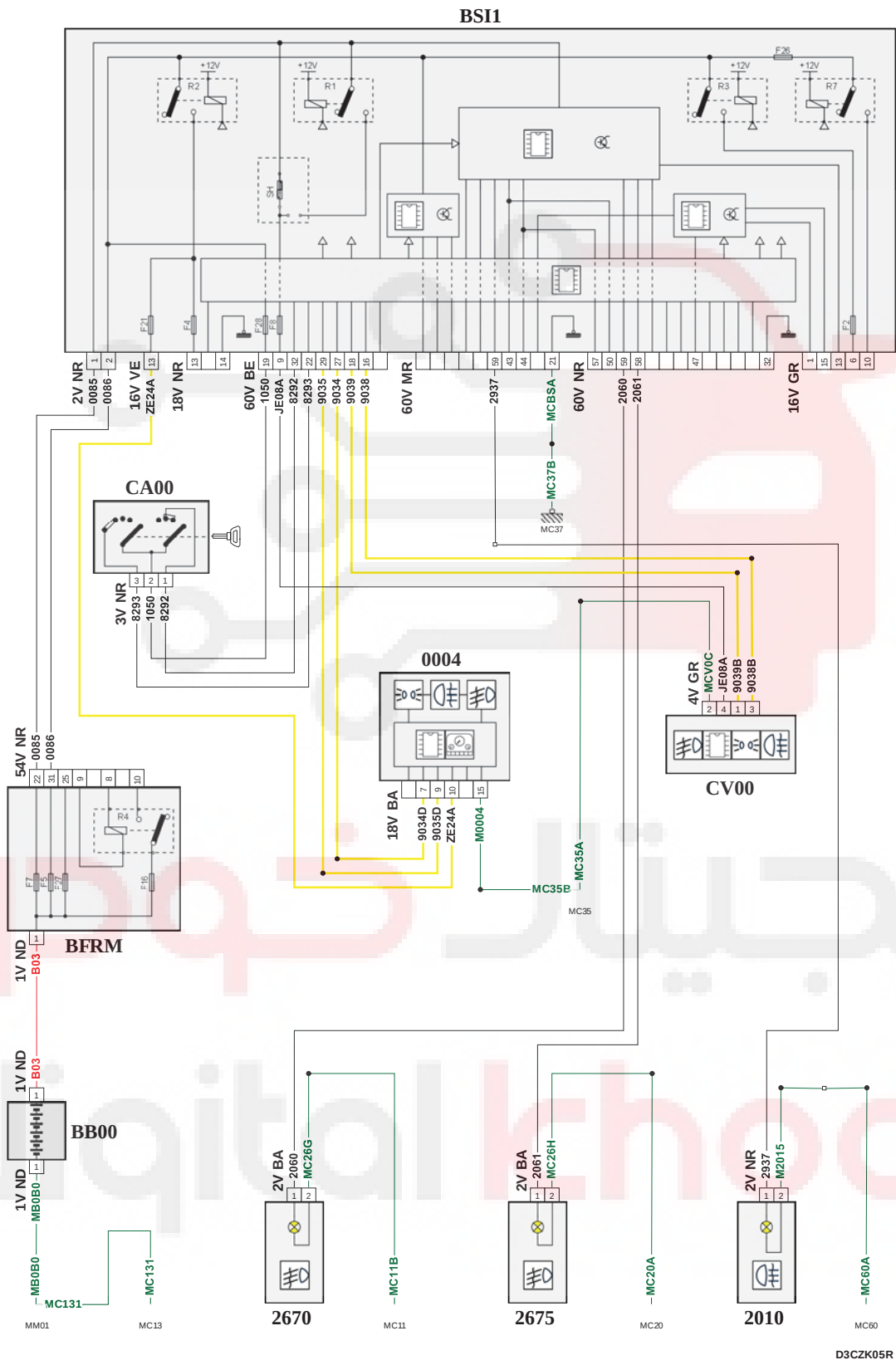




dipped beam / main beam headlamps

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
BS11	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

foglamps



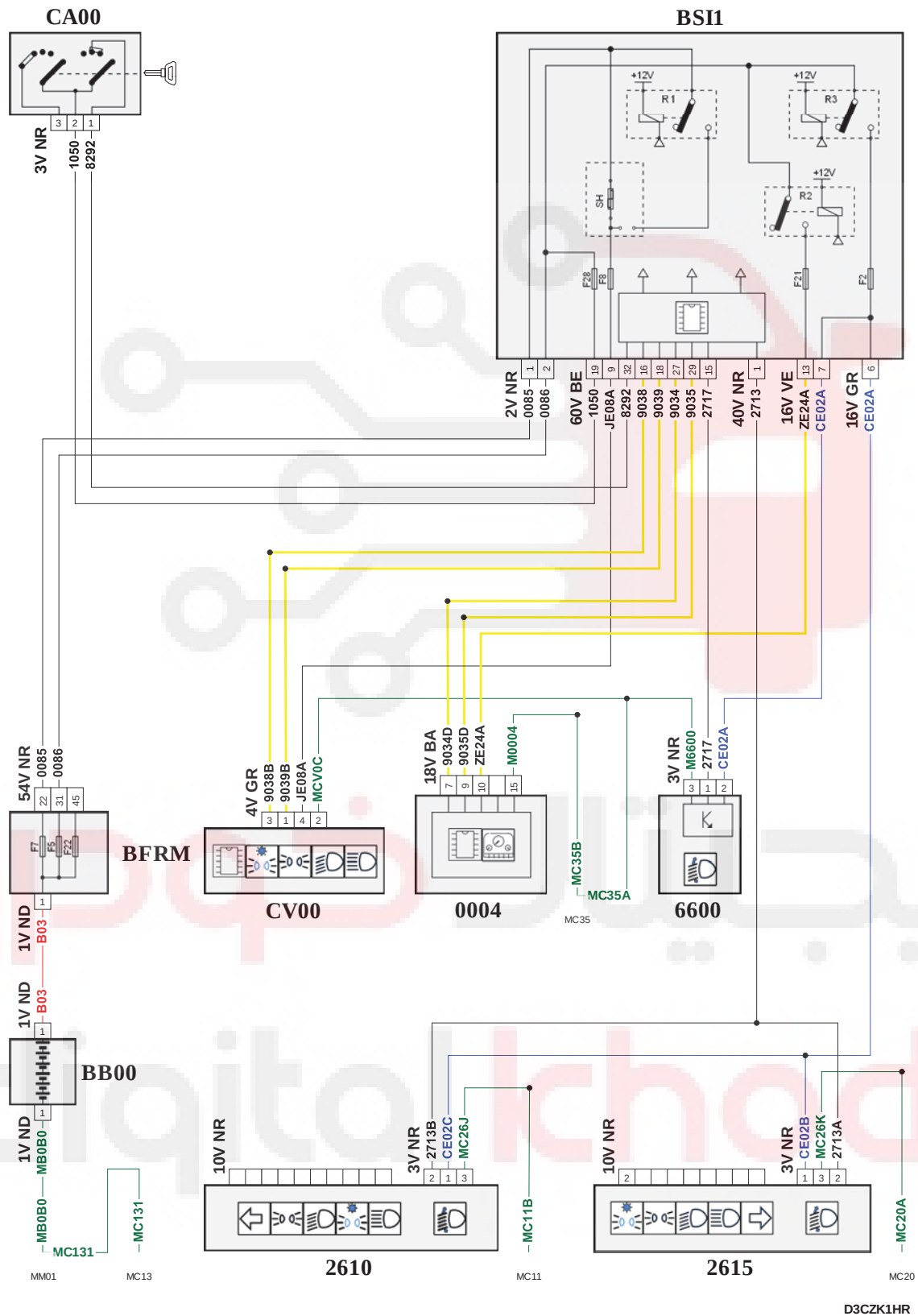
foglamps

item code	description	information
0004	null	/ instrument panel
2010	null	rear left foglamp
2670	null	front left foglamp
2675	null	front right foglamp
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
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
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)
EM60C	null	crimp earth (earth point number 60C)
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
MM01	null	engine earth point number 01



foglamps

item code	description	information
0004	null	/ instrument panel
2010	null	rear left foglamp
2670	null	front left foglamp
2675	null	front right foglamp
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
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
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)
EM60C	null	crimp earth (earth point number 60C)
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
MM01	null	engine earth point number 01



height correctors and headlamp correctors

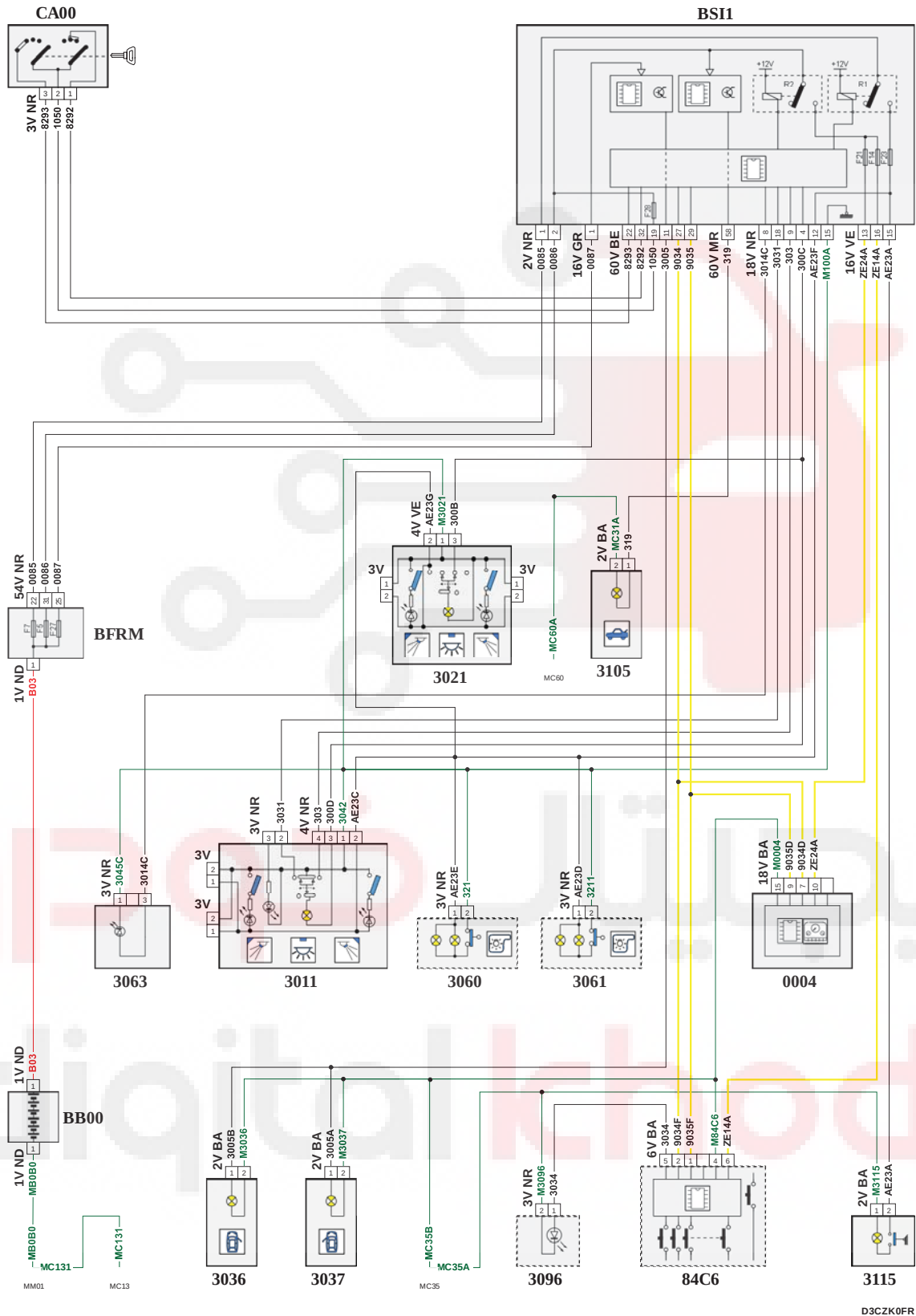
item code	description	information
0004	null	/ instrument panel
2610	null	left-hand headlamp
2615	null	right-hand headlamp
6600	null	front headlamps beam corrector switch
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E276	null	crimp one information (or equipotential 276) 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
EC02	null	splice of an "ignition +" protected by fuse no. 02
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)
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
MM01	null	engine earth point number 01



height correctors and headlamp correctors

item code	description	information
0004	null	/ instrument panel
2610	null	left-hand headlamp
2615	null	right-hand headlamp
6600	null	front headlamps beam corrector switch
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
E276	null	crimp one information (or equipotential 276) 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
EC02	null	splice of an "ignition +" protected by fuse no. 02
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)
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
MM01	null	engine earth point number 01

passenger compartment / closed compartment lighting



passenger compartment / closed compartment lighting

item code	description	information
0004	null	/ instrument panel
3011	null	front central interior lamp
3021	null	rear central interior lamp
3036	null	right-hand footwell lamp
3037	null	left-hand footwell lamp
3060	null	driver's courtesy mirror lamp
3061	null	passenger's courtesy mirror lamp
3063	null	roof lighting /
3096	null	connector area lamp
3105	null	boot (or tailgate) light
3115	null	glove box lamp
84C6	null	multifunction control panel
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E300A	null	crimp one information (or equipotential 300A) wire
E305	null	crimp one information (or equipotential 305) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
EC23	null	splice of an "ignition +" protected by fuse no. 23
EM01A	null	crimp earth (earth point number 01A)
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

021 62 99 92 92



passenger compartment / closed compartment lighting

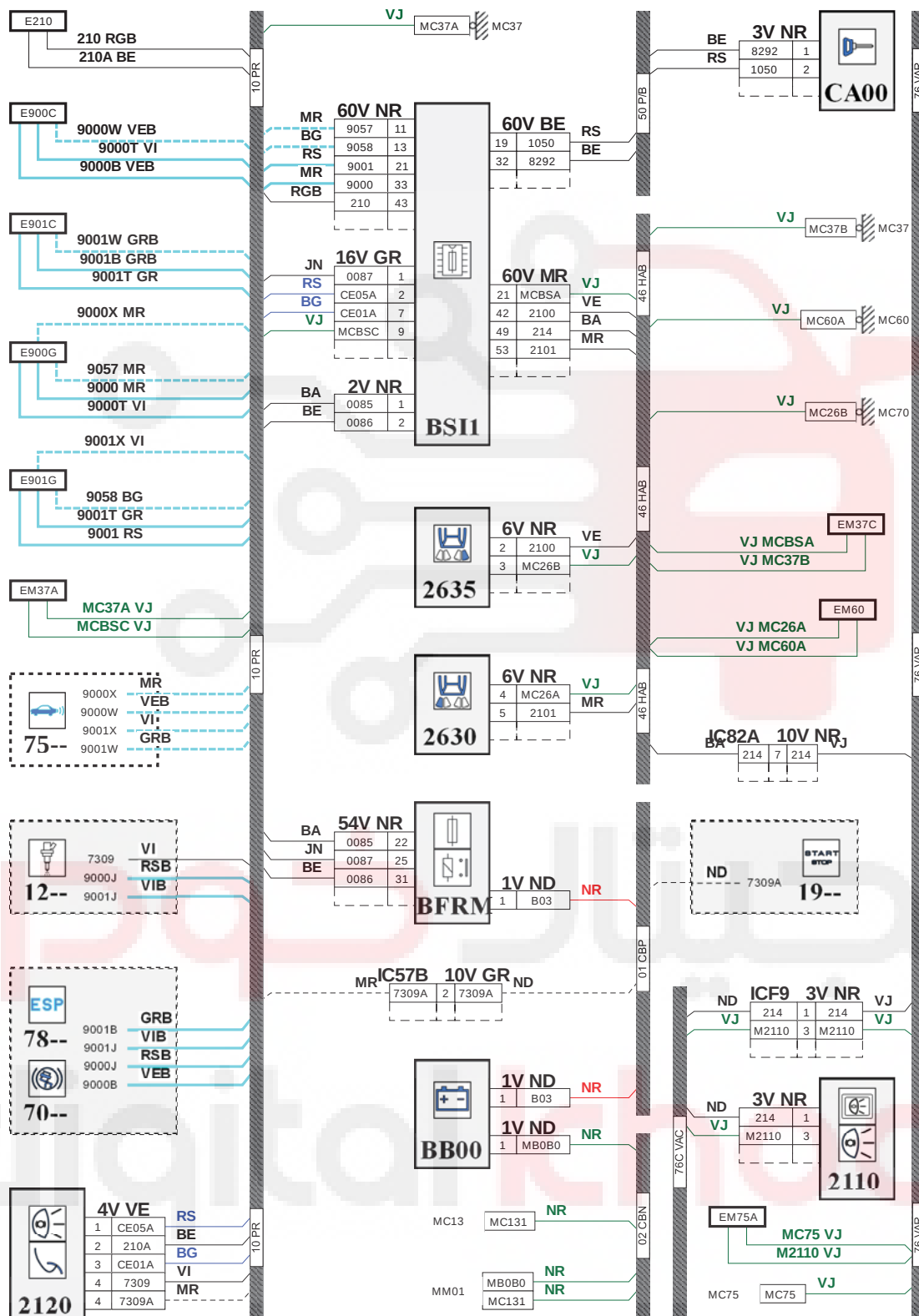
item code	description	information
0004	null	/ instrument panel
3011	null	front central interior lamp
3021	null	rear central interior lamp
3036	null	right-hand footwell lamp
3037	null	left-hand footwell lamp
3060	null	driver's courtesy mirror lamp
3061	null	passenger's courtesy mirror lamp
3096	null	connector area lamp
3105	null	boot (or tailgate) light
3115	null	glove box lamp
84C6	null	multifunction control panel
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E300A	null	crimp one information (or equipotential 300A) wire
E305	null	crimp one information (or equipotential 305) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
EC23	null	splice of an "ignition +" protected by fuse no. 23
EM01A	null	crimp earth (earth point number 01A)
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



brake lamps

item code	description	information
1021	null	reversible alternator
1320	null	engine management ECU /
2110	null	additional brake lamp
2120	null	dual function brake switch /
2630	null	rear left lamp on body
2635	null	rear right lamp on body
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
EM37A	null	crimp earth (earth point number 37A)
EM37C	null	crimp earth (earth point number 37C)
EM60	null	crimp earth (earth point number 60)
EM75A	null	crimp earth (earth point number 75A)
MC13	null	body earth point number 13
MC37A	null	body earth point number 37A
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

brake lamps



D3CZK07G

brake lamps

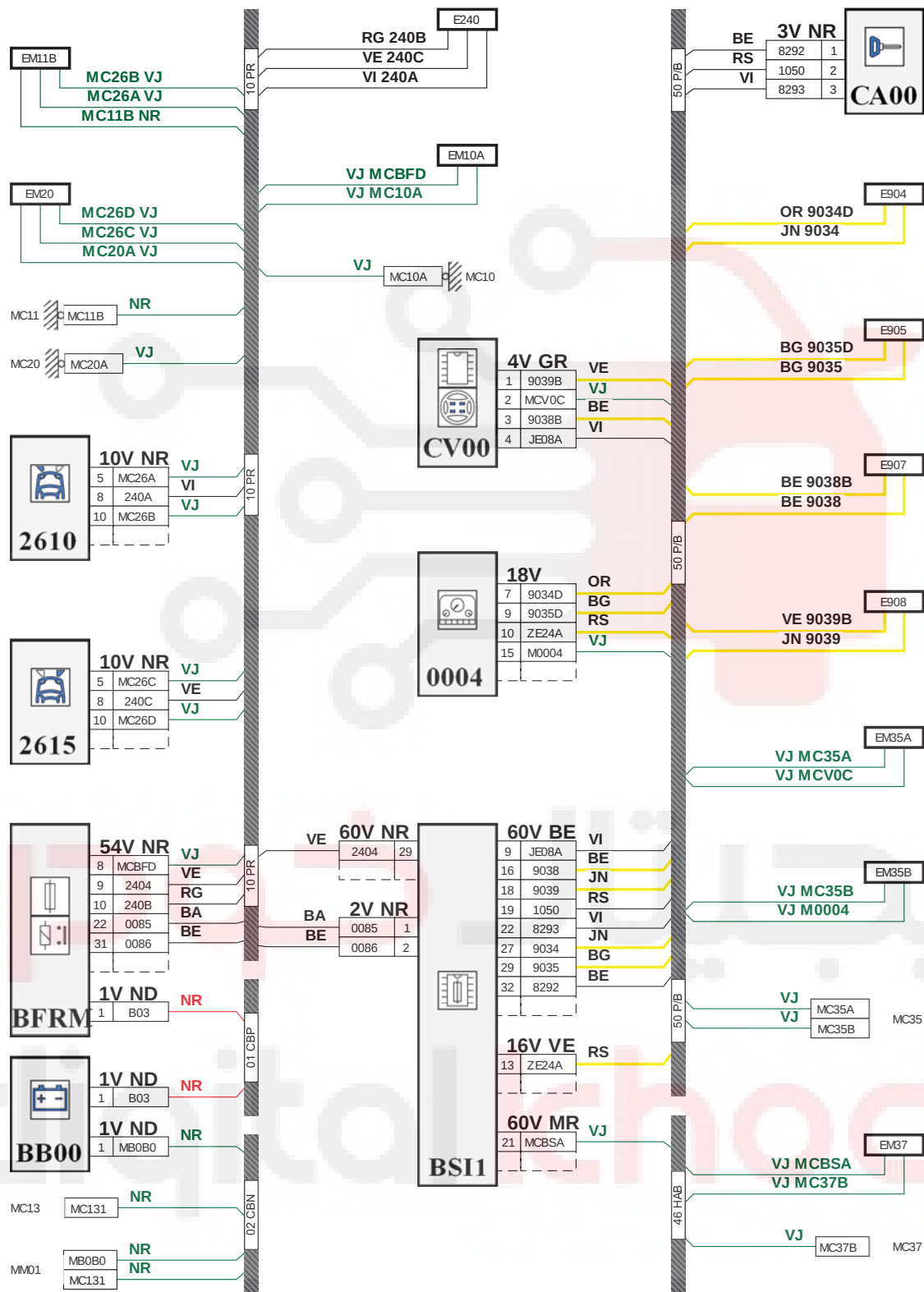
item code	description	information
1021	null	reversible alternator
1320	null	engine management ECU /
2110	null	additional brake lamp
2120	null	dual function brake switch /
2630	null	rear left lamp on body
2635	null	rear right lamp on body
7500	null	Parking assistance ECU
7800	null	calculateur controle 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
EM37A	null	crimp earth (earth point number 37A)
EM37C	null	crimp earth (earth point number 37C)
EM60	null	crimp earth (earth point number 60)
EM75A	null	crimp earth (earth point number 75A)
MC13	null	body earth point number 13
MC37A	null	body earth point number 37A
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

[illegible]

daytime running lamps

item code	description	information
0004	null	/ instrument panel
2610	null	left-hand headlamp
2615	null	right-hand headlamp
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BS11	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E240	null	crimp one information (or equipotential 240) 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
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)
EM37	null	crimp earth (earth point number 37)
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
MM01	null	engine earth point number 01

daytime running lamps

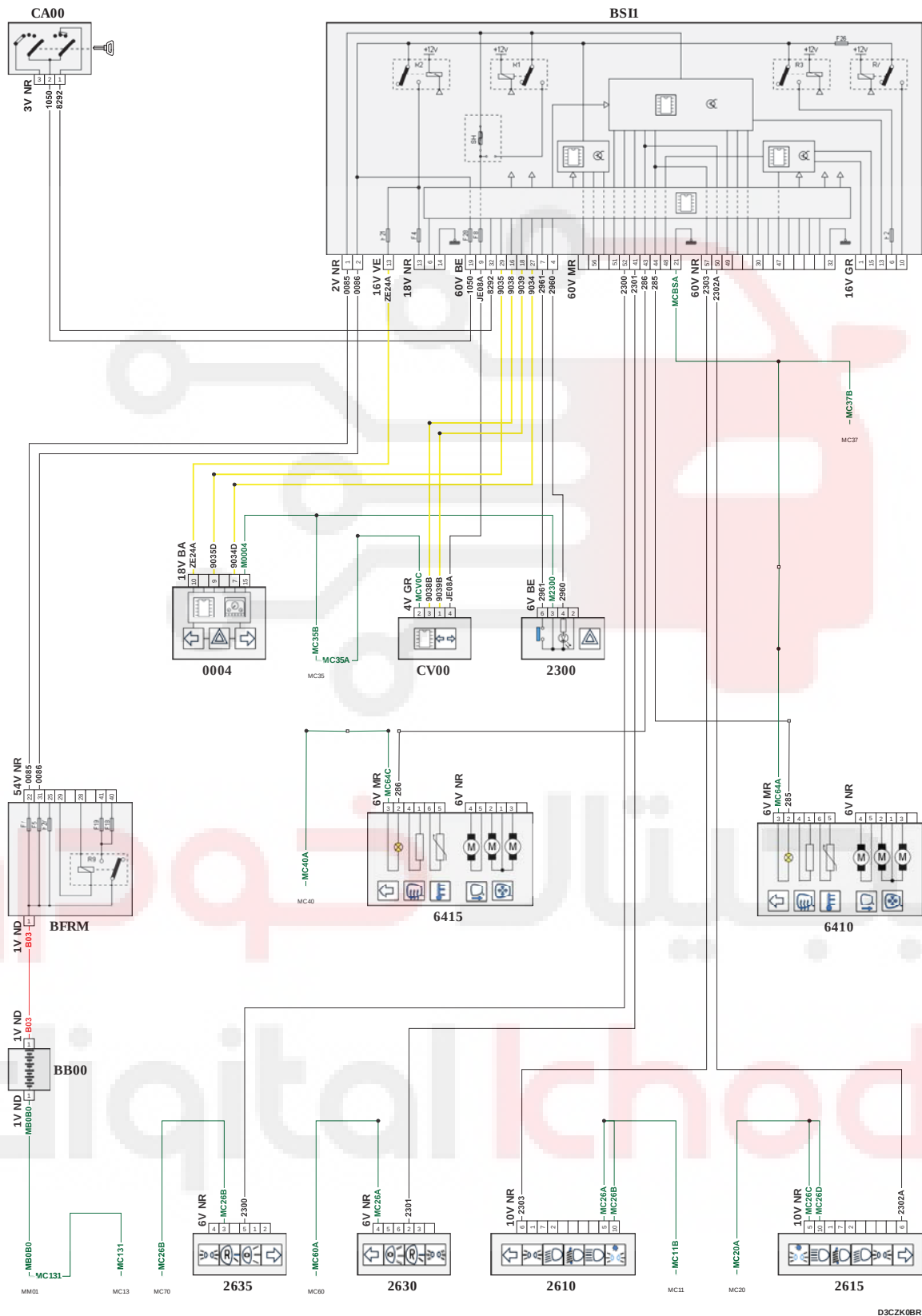


D3CZK0CG

daytime running lamps

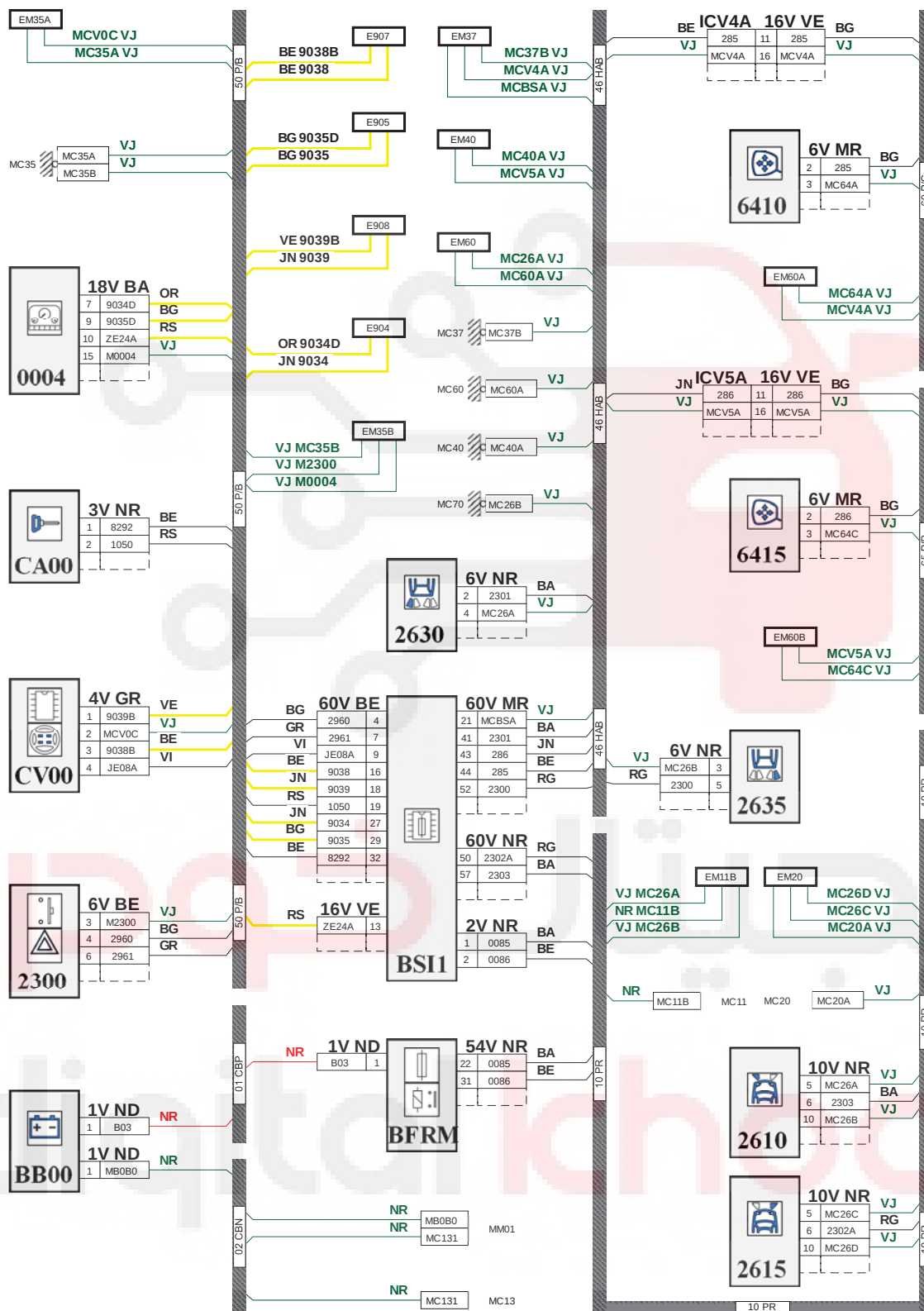
item code	description	information
0004	null	/ instrument panel
2610	null	left-hand headlamp
2615	null	right-hand headlamp
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E240	null	crimp one information (or equipotential 240) 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
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)
EM37	null	crimp earth (earth point number 37)
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
MM01	null	engine earth point number 01

direction indicators / side repeaters / hazard warning lamps



direction indicators / side repeaters / hazard warning lamps

item code	description	information
0004	null	/ instrument panel
2300	null	hazard warning switch
2610	null	left-hand headlamp
2615	null	right-hand headlamp
2630	null	rear left lamp on body
2635	null	rear right lamp on body
6410	null	left-hand electric and heated exterior mirror
6415	null	right-hand electric and heated 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
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
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)
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)
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
MC40A	null	body earth point number 40
MC60A	null	body earth point number 60
MC70A	null	body earth point number 70A
MM01	null	engine earth point number 01

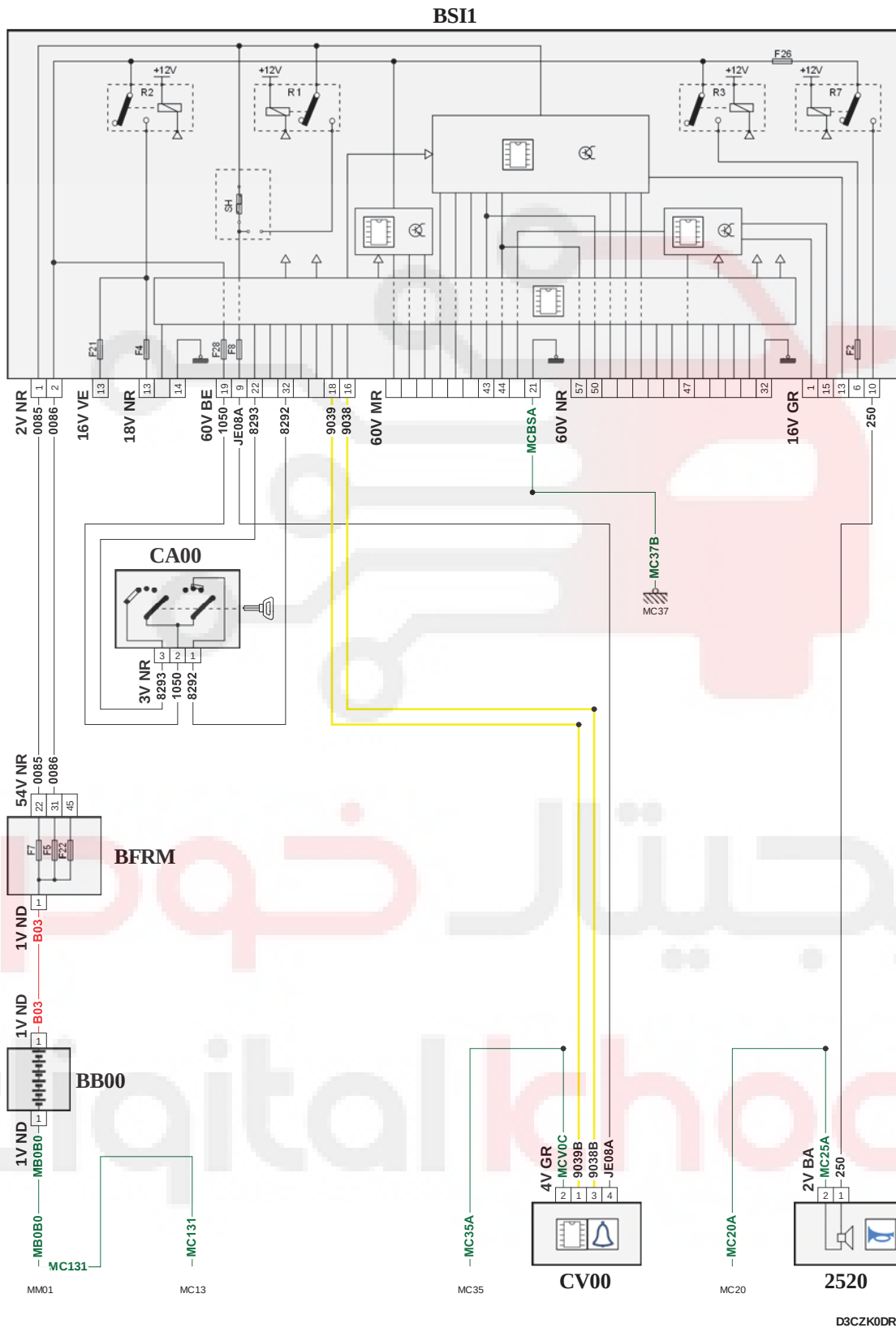


D3CZK0BG

direction indicators / side repeaters / hazard warning lamps

item code	description	information
0004	null	/ instrument panel
2300	null	hazard warning switch
2610	null	left-hand headlamp
2615	null	right-hand headlamp
2630	null	rear left lamp on body
2635	null	rear right lamp on body
6410	null	left-hand electric and heated exterior mirror
6415	null	right-hand electric and heated 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
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
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)
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)
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
MC40A	null	body earth point number 40
MC60A	null	body earth point number 60
MC70A	null	body earth point number 70A
MM01	null	engine earth point number 01

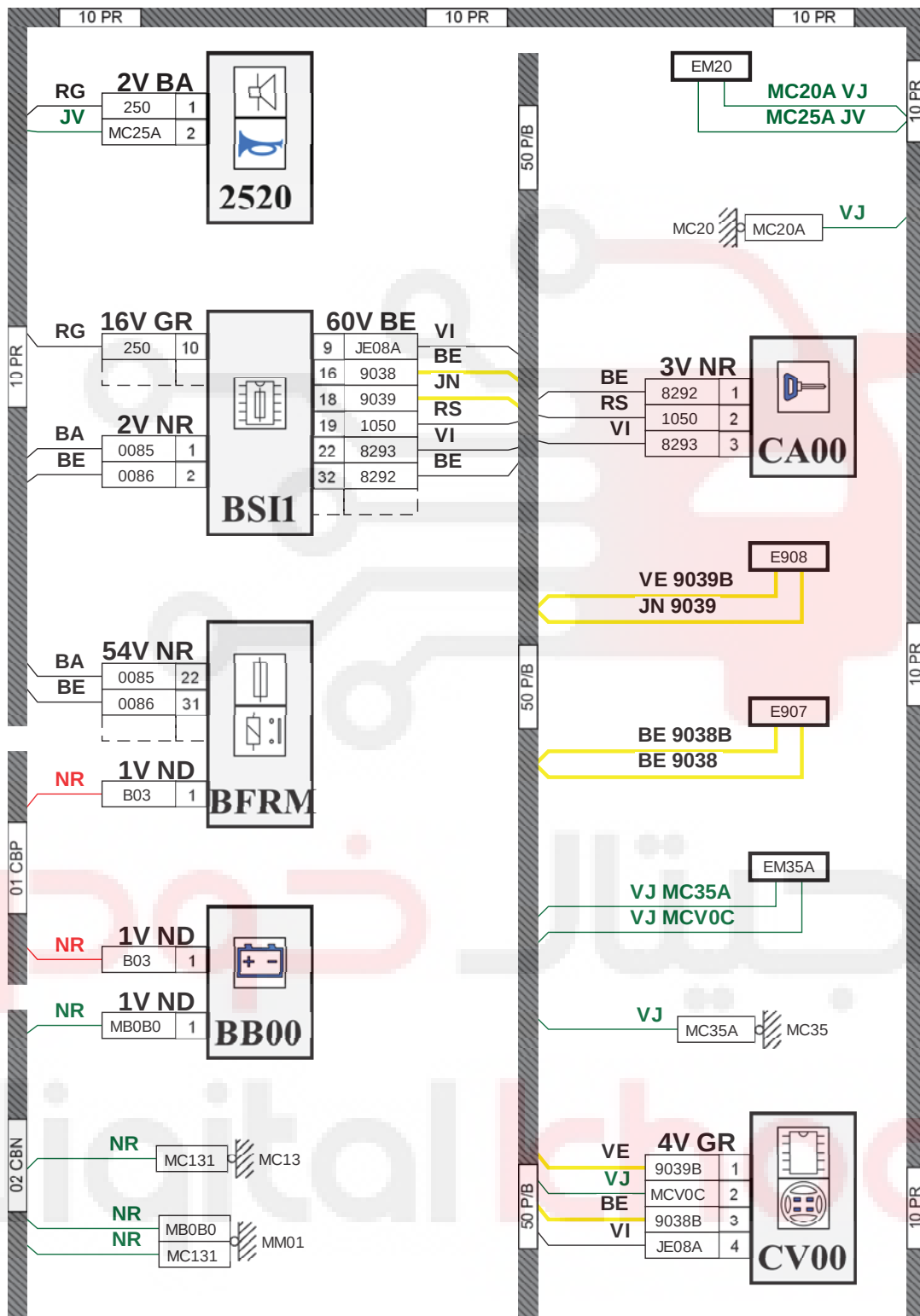
horns



horns

item code	description	information
2520	null	horn
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
EM20	null	crimp earth (earth point number 20)
EM35A	null	crimp earth (earth point number 35A)
EM37	null	crimp earth (earth point number 37)
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
MM01	null	engine earth point number 01

horns



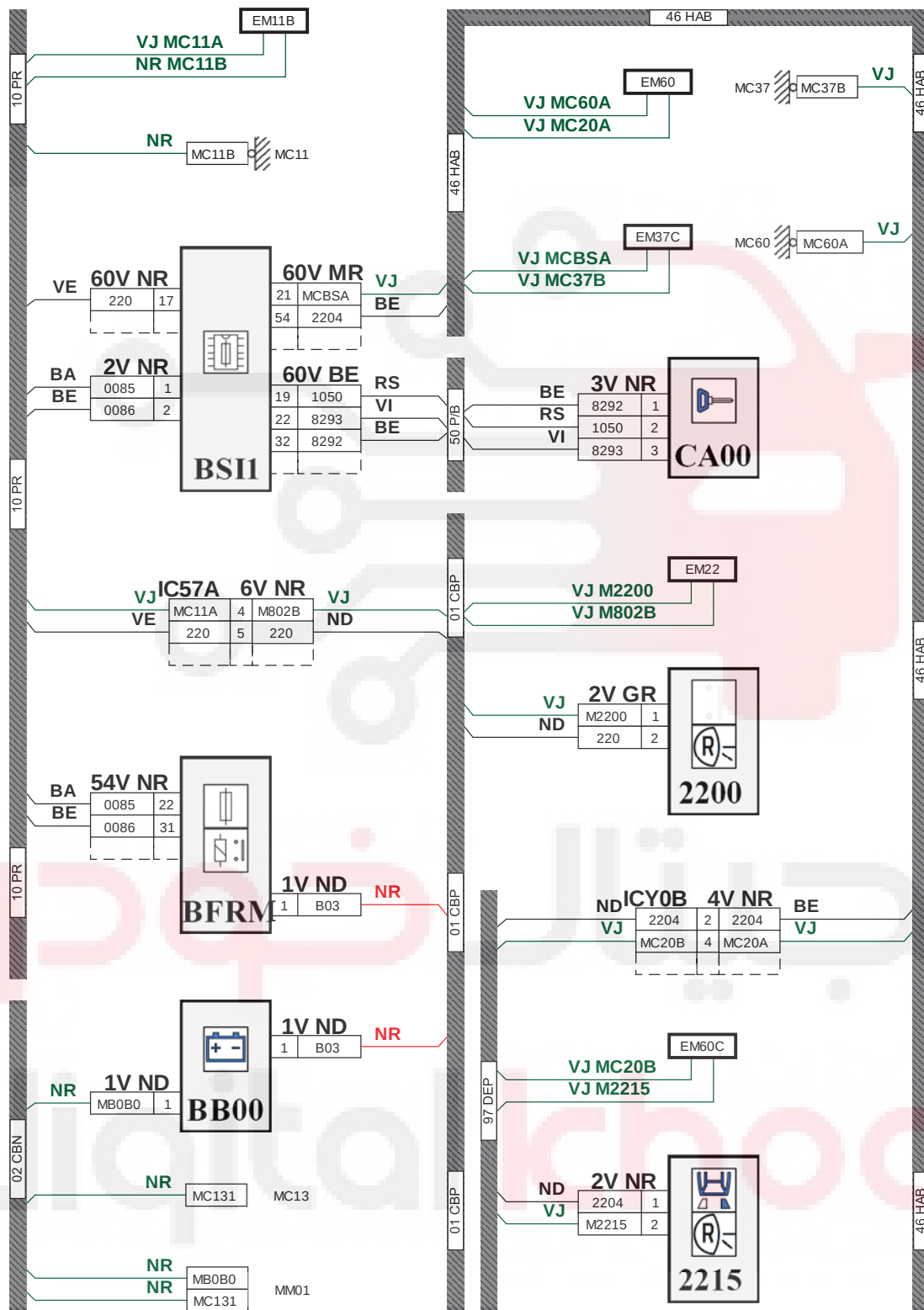
D3CZK0DG

horns

item code	description	information
2520	null	horn
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
EM20	null	crimp earth (earth point number 20)
EM35A	null	crimp earth (earth point number 35A)
MC13	null	body earth point number 13
MC20A	null	body earth point number 20A
MC35A	null	body earth point number 35
MM01	null	engine earth point number 01

reversing lamps

item code	description	information
2200	null	reverse lamp switch
2215	null	RH reversing lamp
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
EM11B	null	crimp earth (earth point number 11B)
EM22	null	crimp earth (earth point number 22)
EM37C	null	crimp earth (earth point number 37C)
EM60	null	crimp earth (earth point number 60)
EM60C	null	crimp earth (earth point number 60C)
MC11B	null	body earth point number 11B
MC13	null	body earth point number 13
MC37B	null	body earth point number 37B
MC60A	null	body earth point number 60
MM01	null	engine earth point number 01



D3CZK08G

reversing lamps

item code	description	information
2200	null	reverse lamp switch
2215	null	RH reversing lamp
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
EM11B	null	crimp earth (earth point number 11B)
EM22	null	crimp earth (earth point number 22)
EM37C	null	crimp earth (earth point number 37C)
EM60	null	crimp earth (earth point number 60)
EM60C	null	crimp earth (earth point number 60C)
MC11B	null	body earth point number 11B
MC13	null	body earth point number 13
MC37B	null	body earth point number 37B
MC60A	null	body earth point number 60
MM01	null	engine earth point number 01

electric window

item code	description	information
6004	null	passenger's electric window switch
6031	null	passenger's front sequential electric window unit + motor
6032	null	driver's front sequential electric window unit + motor
6036	null	driver's door electric windows and exterior mirrors control pad
6100	null	left rear electric window switch
6105	null	right rear electric window switch
6131	null	rear RH electric window unit + motor
6132	null	rear LH electric window unit + motor
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
E602A	null	crimp one information (or equipotential 602) wire
E602B	null	crimp one information (or equipotential 602) wire
E610	null	crimp one information (or equipotential 610) wire
E618A	null	crimp one information (or equipotential 618A) wire
EM37C	null	crimp earth (earth point number 37C)
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)
MC13	null	body earth point number 13
MC37B	null	body earth point number 37B
MC40A	null	body earth point number 40
MC60A	null	body earth point number 60
MM01	null	engine earth point number 01

[illegible]

021 62 99 92 92

electric window

item code	description	information
6004	null	passenger's electric window switch
6031	null	passenger's front sequential electric window unit + motor
6032	null	driver's front sequential electric window unit + motor
6036	null	driver's door electric windows and exterior mirrors control pad
6100	null	left rear electric window switch
6105	null	right rear electric window switch
6131	null	rear RH electric window unit + motor
6132	null	rear LH electric window unit + motor
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
E602A	null	crimp one information (or equipotential 602) wire
E602B	null	crimp one information (or equipotential 602) wire
E610	null	crimp one information (or equipotential 610) wire
E618A	null	crimp one information (or equipotential 618A) wire
EM37C	null	crimp earth (earth point number 37C)
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)
MC13	null	body earth point number 13
MC37B	null	body earth point number 37B
MC40A	null	body earth point number 40
MC60A	null	body earth point number 60
MM01	null	engine earth point number 01

[illegible]

Central locking

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
6282	null	tailgate opening switch/boot lid partial opening switch
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E265	null	crimp one information (or equipotential 265) wire
E620	null	crimp one information (or equipotential 620) wire
E623	null	crimp one information (or equipotential 623) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
EM37C	null	crimp earth (earth point number 37C)
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
MC60B	null	body earth point number 60
MM01	null	engine earth point number 01

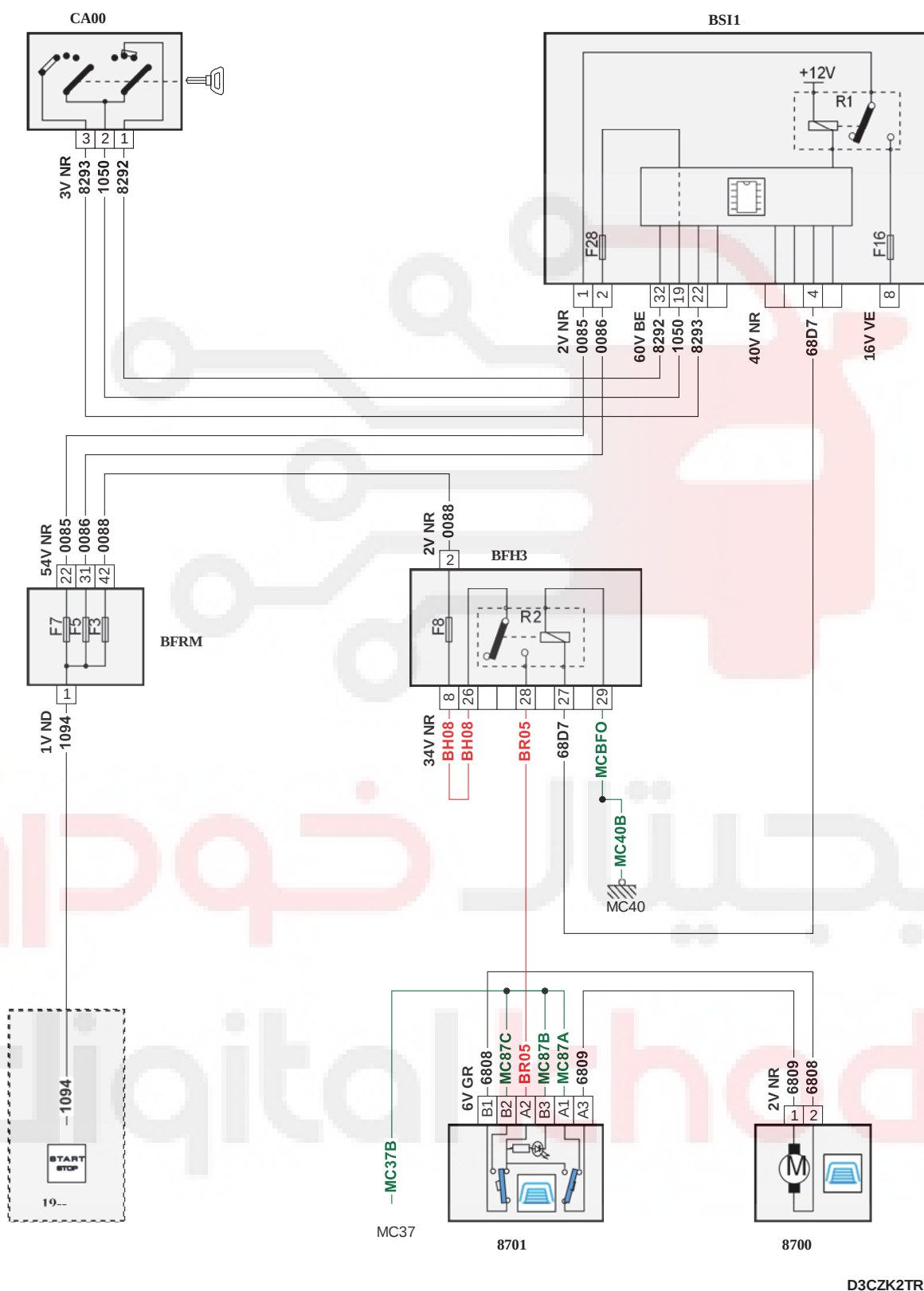
[illegible]

D3CZK1BG

Central locking

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
6282	null	tailgate opening switch/boot lid partial opening switch
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
E265	null	crimp one information (or equipotential 265) wire
E620	null	crimp one information (or equipotential 620) wire
E623	null	crimp one information (or equipotential 623) wire
E904	null	crimp one information (or equipotential 904) wire
E905	null	crimp one information (or equipotential 905) wire
EM35A	null	crimp earth (earth point number 35A)
EM35B	null	crimp earth (earth point number 35B)
EM37C	null	crimp earth (earth point number 37C)
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
MC60B	null	body earth point number 60
MM01	null	engine earth point number 01

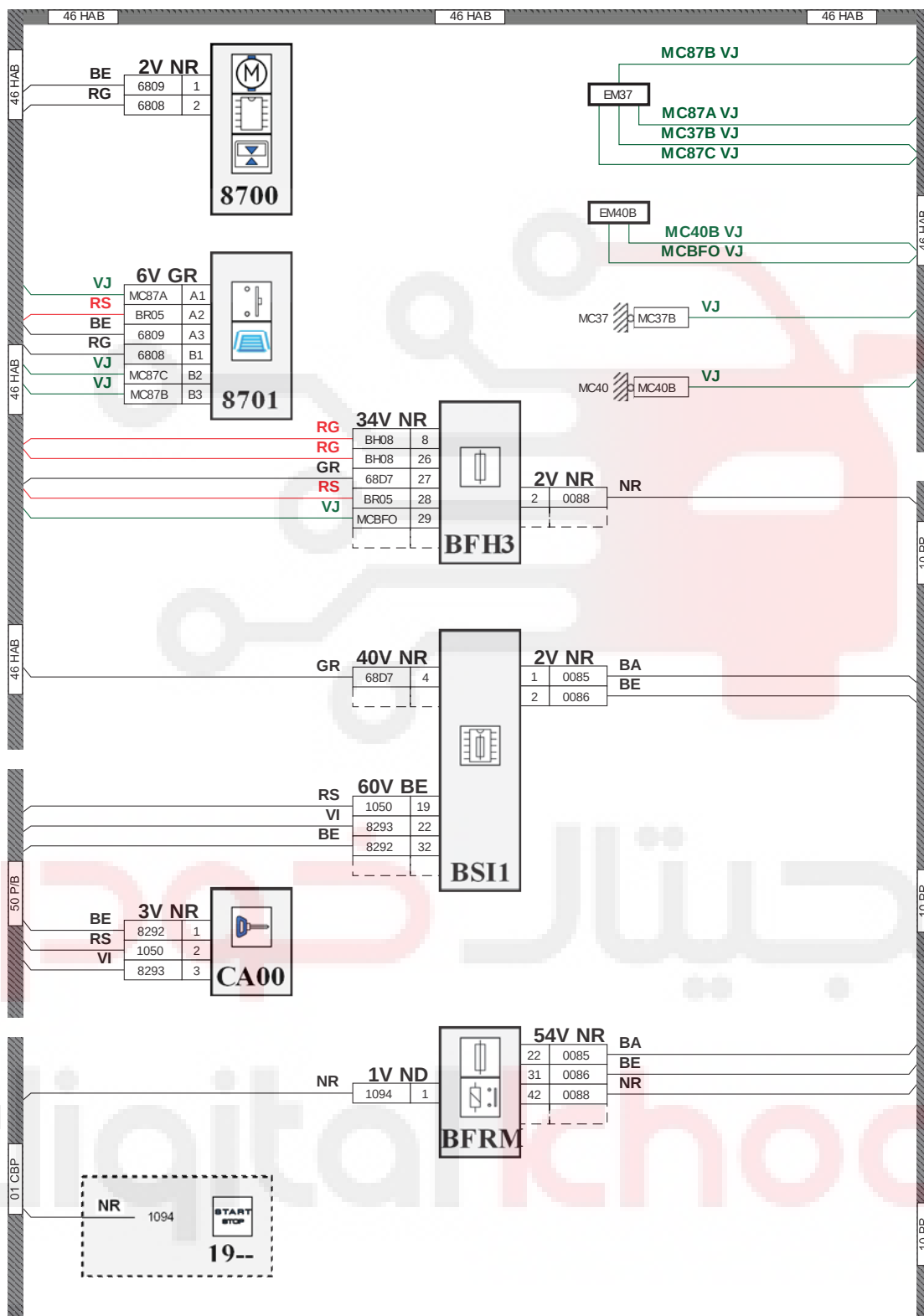
electrically controlled blind



electrically controlled blind

item code	description	information
1014	null	network voltage maintaining device
8700	null	electric blind motor
8701	null	electric blind switch
BFH3	null	cabin relay fusebox 1
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
EM37	null	crimp earth (earth point number 37)
EM40B	null	crimp earth (earth point number 40B)
MC37B	null	body earth point number 37B
MC40B	null	body earth point number 40

electrically controlled blind

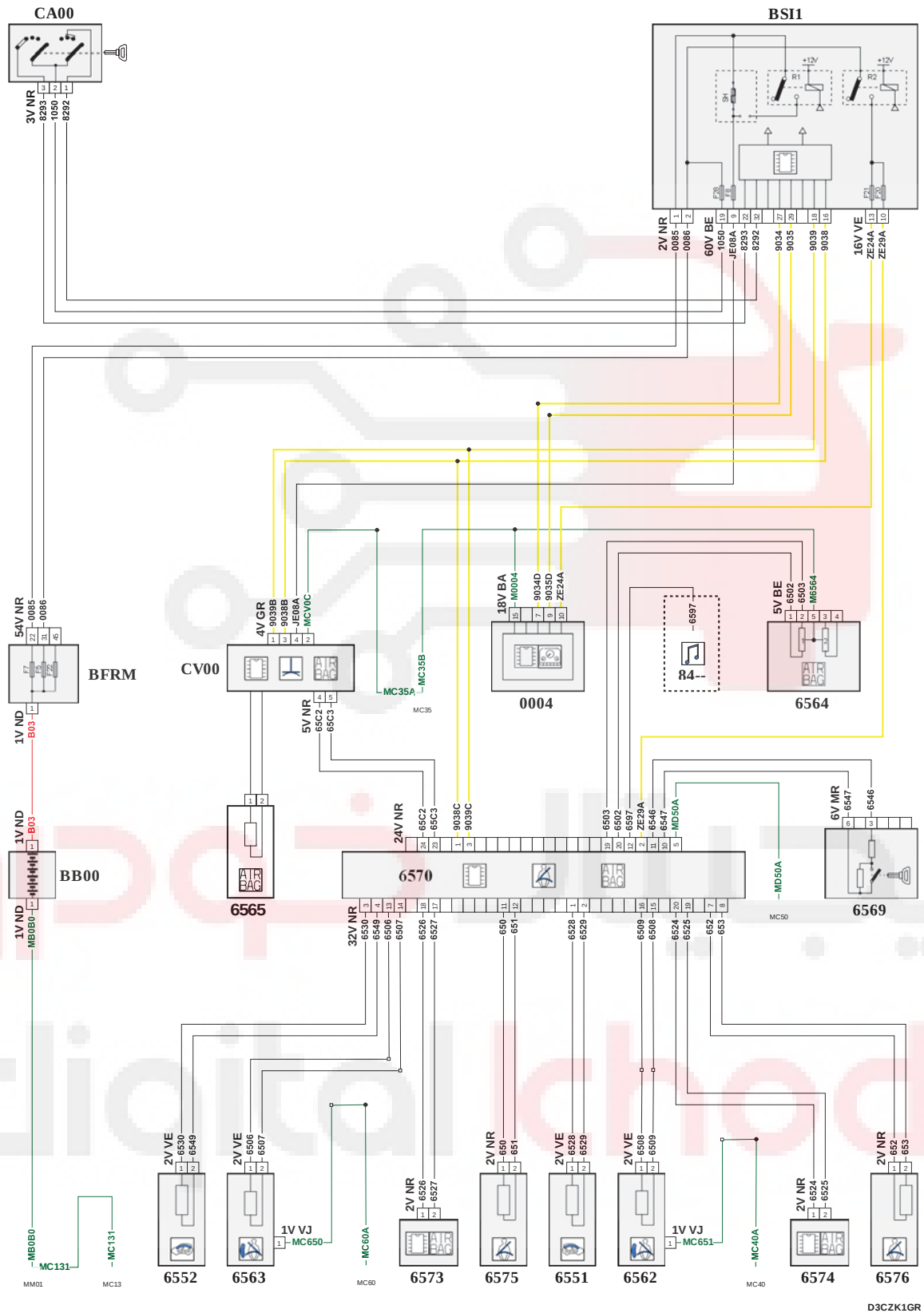


D3CZK2TG

electrically controlled blind

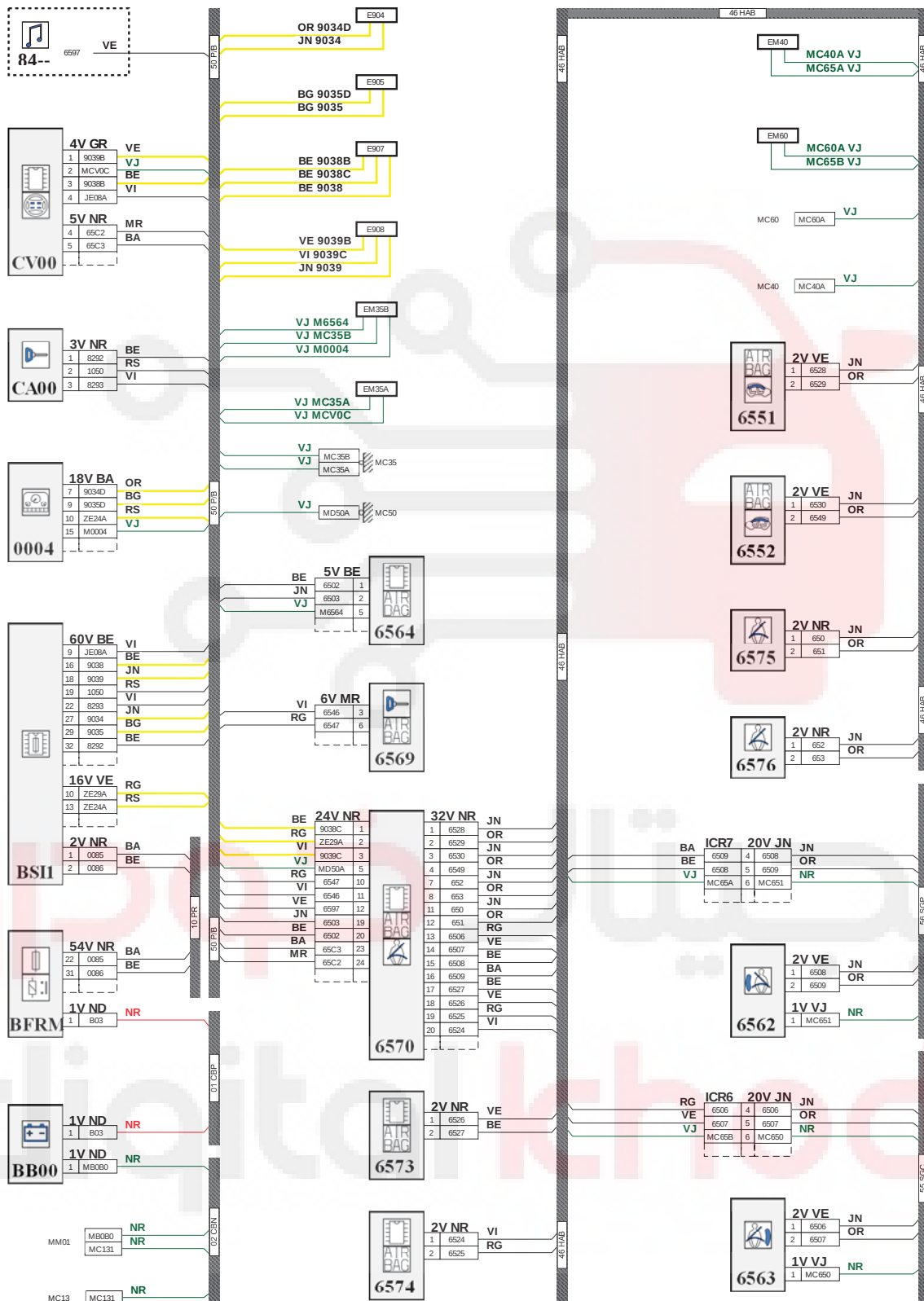
item code	description	information
1014	null	network voltage maintaining device
8700	null	electric blind motor
8701	null	electric blind switch
BFH3	null	cabin relay fusebox 1
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
EM37	null	crimp earth (earth point number 37)
EM40B	null	crimp earth (earth point number 40B)
MC37B	null	body earth point number 37B
MC40B	null	body earth point number 40

seat belts / air bags



seat belts / air bags

item code	description	information
0004	null	/ instrument panel
6551	null	curtain type right-hand side airbag
6552	null	curtain type left-hand side airbag
6562	null	chest type right-hand side airbag
6563	null	chest type left-hand side airbag
6564	null	front passenger's airbag
6569	null	passenger's airbag deactivation switch
6570	null	airbags and pretensioners ECU
6573	null	left-hand lateral acceleration sensor /
6574	null	right-hand lateral acceleration sensor /
6575	null	front left pyrotechnic pretensioner
6576	null	front right pyrotechnic pretensioner
84C4	null	independent telematic unit
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
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)
EM40	null	crimp earth (earth point number 40)
EM60	null	crimp earth (earth point number 60)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MC40A	null	body earth point number 40
MC50B	null	body earth point 50B
MC60A	null	body earth point number 60
MM01	null	engine earth point number 01



D3CZK1GG

seat belts / air bags

item code	description	information
0004	null	/ instrument panel
6551	null	curtain type right-hand side airbag
6552	null	curtain type left-hand side airbag
6562	null	chest type right-hand side airbag
6563	null	chest type left-hand side airbag
6564	null	front passenger's airbag
6569	null	passenger's airbag deactivation switch
6570	null	airbags and pretensioners ECU
6573	null	left-hand lateral acceleration sensor /
6574	null	right-hand lateral acceleration sensor /
6575	null	front left pyrotechnic pretensioner
6576	null	front right pyrotechnic pretensioner
84C4	null	independent telematic unit
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
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)
EM40	null	crimp earth (earth point number 40)
EM60	null	crimp earth (earth point number 60)
MC13	null	body earth point number 13
MC35A	null	body earth point number 35
MC40A	null	body earth point number 40
MC50B	null	body earth point 50B
MC60A	null	body earth point number 60
MM01	null	engine earth point number 01

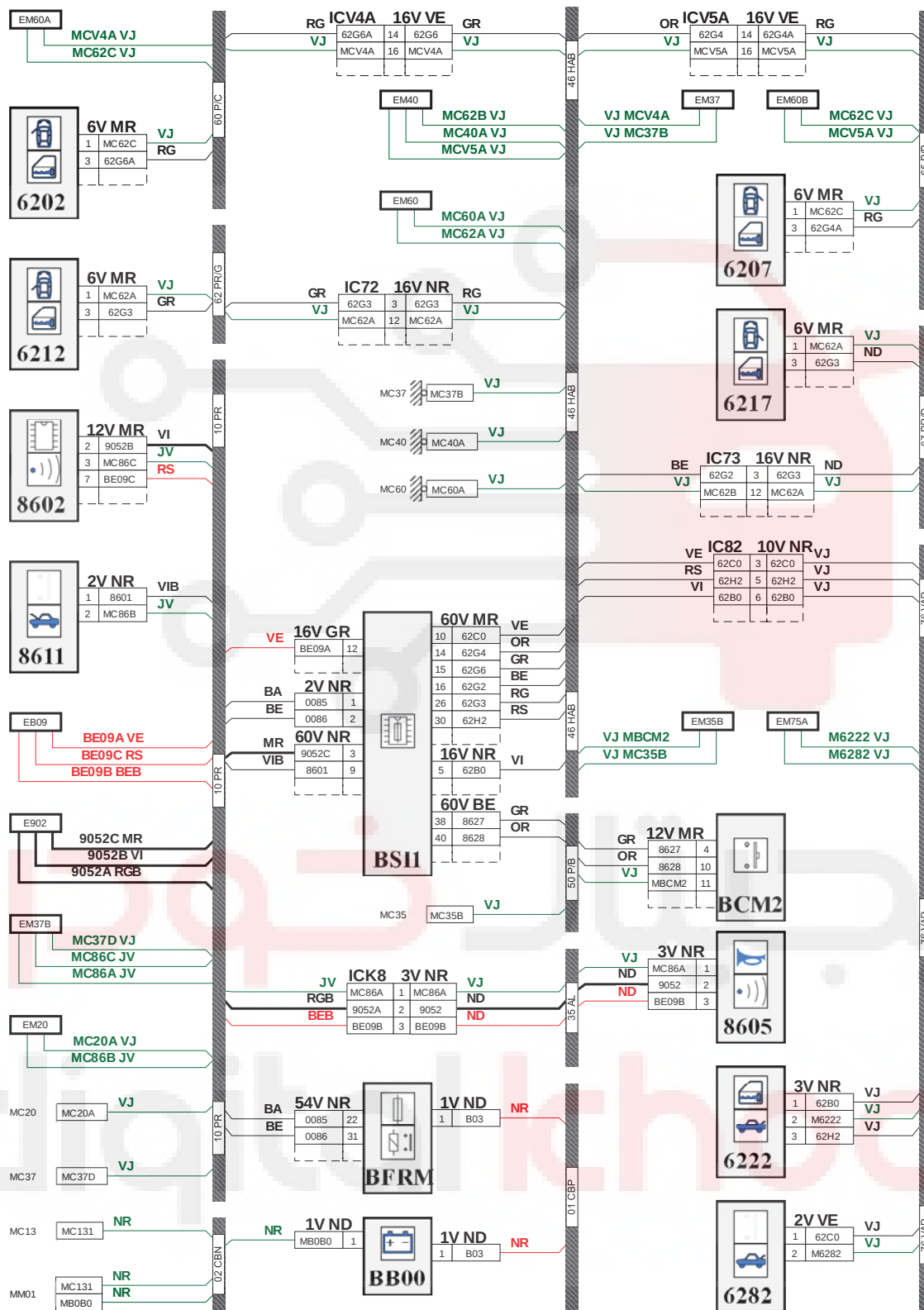
www.digitalkhodro.org



alarm

item code	description	information
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
6222	null	boot or tailgate lock assembly
6282	null	tailgate opening switch/boot lid partial opening switch
8602	null	intrusion alarm ECU /
8605	null	intrusion alarm siren
8611	null	bonnet opening alarm switch /
BB00	null	ancillaries battery
BCM2	null	RH multifunction switch block
BFRM	null	engine fuse and relay box
BS11	null	built-in systems interface
E902	null	crimp one information (or equipotential 902) wire
EB09	null	splice of a "battery +" protected by fuse no. 09
EM20	null	crimp earth (earth point number 20)
EM35B	null	crimp earth (earth point number 35B)
EM37	null	crimp earth (earth point number 37)
EM37B	null	crimp earth (earth point number 37B)
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
MC20A	null	body earth point number 20A
MC35A	null	body earth point number 35
MC37A	null	body earth point number 37A
MC37B	null	body earth point number 37B
MC40A	null	body earth point number 40
MC60A	null	body earth point number 60
MM01	null	engine earth point number 01

alarm



D3CZK2SG

alarm

item code	description	information
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
6222	null	boot or tailgate lock assembly
6282	null	tailgate opening switch/boot lid partial opening switch
8602	null	intrusion alarm ECU /
8605	null	intrusion alarm siren
8611	null	bonnet opening alarm switch /
BB00	null	ancillaries battery
BCM2	null	RH multifunction switch block
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
E902	null	crimp one information (or equipotential 902) wire
EB09	null	splice of a "battery +" protected by fuse no. 09
EM20	null	crimp earth (earth point number 20)
EM35B	null	crimp earth (earth point number 35B)
EM37	null	crimp earth (earth point number 37)
EM37B	null	crimp earth (earth point number 37B)
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
MC20A	null	body earth point number 20A
MC35A	null	body earth point number 35
MC37A	null	body earth point number 37A
MC37B	null	body earth point number 37B
MC40A	null	body earth point number 40
MC60A	null	body earth point number 60
MM01	null	engine earth point number 01

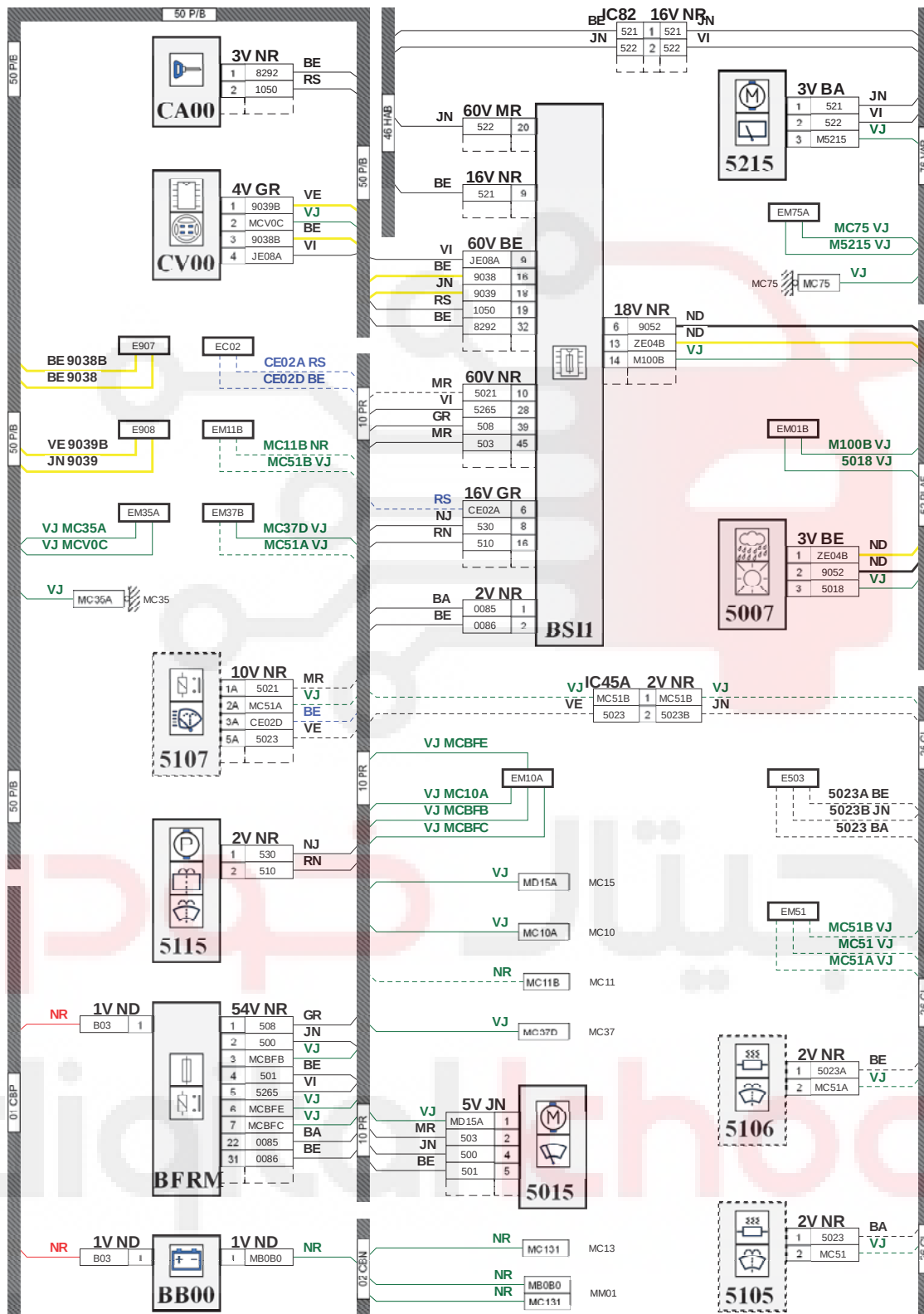
The diagram illustrates a complex 12V electrical system with the following components and connections:

- CA00:** A 3V NR terminal block at the top left, connected to a 1050 and 8292.
- BS11:** A large control unit at the top right, featuring multiple +12V relays (R4, R2, R3, R5, R6), fuses (F2, F3, F4, F5, F6, F7), and a central microcontroller or logic chip.
- CV00:** A 4V GR terminal block in the center, connected to 9038B, 9039B, JE09A, and MCV0C.
- BFRM:** A 54V NR terminal block on the left, connected to 0085, 0086, 0088, 5265, MCBFC, MCBFE, MCBFB, 508, 500, and 501.
- BB00:** A 1V ND terminal block on the left, connected to MB0B0 and MC131.
- MC Modules:**
 - MC10:** 5V JN terminal block, connected to 5015.
 - MC15:** 3V BA terminal block, connected to 5215.
 - MC35:** 2V NR terminal block, connected to 5007.
 - MC51:** 2V NR terminal block, connected to 5105.
 - MC51A:** 2V NR terminal block, connected to 5106.
 - MC51B:** 2V NR terminal block, connected to 5107.
 - MC75:** 3V BA terminal block, connected to 5215.
 - MC11:** 2V NR terminal block, connected to 5105.
 - MC37:** 2V NR terminal block, connected to 5106.
 - MC13:** 3V BE terminal block, connected to 5007.
 - MC131:** 3V BE terminal block, connected to 5007.
 - MC131B:** 3V BE terminal block, connected to 5007.
 - MC131C:** 3V BE terminal block, connected to 5007.
 - MC131D:** 3V BE terminal block, connected to 5007.
 - MC131E:** 3V BE terminal block, connected to 5007.
 - MC131F:** 3V BE terminal block, connected to 5007.
 - MC131G:** 3V BE terminal block, connected to 5007.
 - MC131H:** 3V BE terminal block, connected to 5007.
 - MC131I:** 3V BE terminal block, connected to 5007.
 - MC131J:** 3V BE terminal block, connected to 5007.
 - MC131K:** 3V BE terminal block, connected to 5007.
 - MC131L:** 3V BE terminal block, connected to 5007.
 - MC131M:** 3V BE terminal block, connected to 5007.
 - MC131N:** 3V BE terminal block, connected to 5007.
 - MC131O:** 3V BE terminal block, connected to 5007.
 - MC131P:** 3V BE terminal block, connected to 5007.
 - MC131Q:** 3V BE terminal block, connected to 5007.
 - MC131R:** 3V BE terminal block, connected to 5007.
 - MC131S:** 3V BE terminal block, connected to 5007.
 - MC131T:** 3V BE terminal block, connected to 5007.
 - MC131U:** 3V BE terminal block, connected to 5007.
 - MC131V:** 3V BE terminal block, connected to 5007.
 - MC131W:** 3V BE terminal block, connected to 5007.
 - MC131X:** 3V BE terminal block, connected to 5007.
 - MC131Y:** 3V BE terminal block, connected to 5007.
 - MC131Z:** 3V BE terminal block, connected to 5007.
- Other Components:**
 - 5007:** A 3V BE terminal block, connected to 5007.
 - 5105:** A 2V NR terminal block, connected to 5105.
 - 5106:** A 2V NR terminal block, connected to 5106.
 - 5107:** A 2V NR terminal block, connected to 5107.
 - 5215:** A 3V BA terminal block, connected to 5215.
 - 5015:** A 5V JN terminal block, connected to 5015.
 - 508:** A 54V NR terminal block, connected to 508.
 - 500:** A 54V NR terminal block, connected to 500.
 - 501:** A 54V NR terminal block, connected to 501.
 - 502:** A 54V NR terminal block, connected to 502.
 - 503:** A 54V NR terminal block, connected to 503.
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 - 538:** A 54V NR terminal block, connected to 538.
 - 539:** A 54V NR terminal block, connected to 539.
 - 540:** A 54V NR terminal block, connected to 540.

D3CZK18R

screen wipe/wash

item code	description	information
5007	null	rain and brightness sensor /
5015	null	windscreen wiper motor
5105	null	heated screen wash jets
5106	null	right-hand heated washer jet /
5107	null	heated screen wash jets relay
5215	null	rear screen wiper motor
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
E503	null	crimp one information (or equipotential 503) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EC02	null	splice of an "ignition +" protected by fuse no. 02
EM01B	null	crimp earth (earth point number 01B)
EM10A	null	crimp earth (earth point number 10A)
EM11B	null	crimp earth (earth point number 11B)
EM35A	null	crimp earth (earth point number 35A)
EM37B	null	crimp earth (earth point number 37B)
EM51	null	crimp earth (earth point number 51)
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
MC15A	null	body earth point number 15
MC35A	null	body earth point number 35
MC37A	null	body earth point number 37A
MC75A	null	body earth point number 75
MM01	null	engine earth point number 01



D3CZK18G

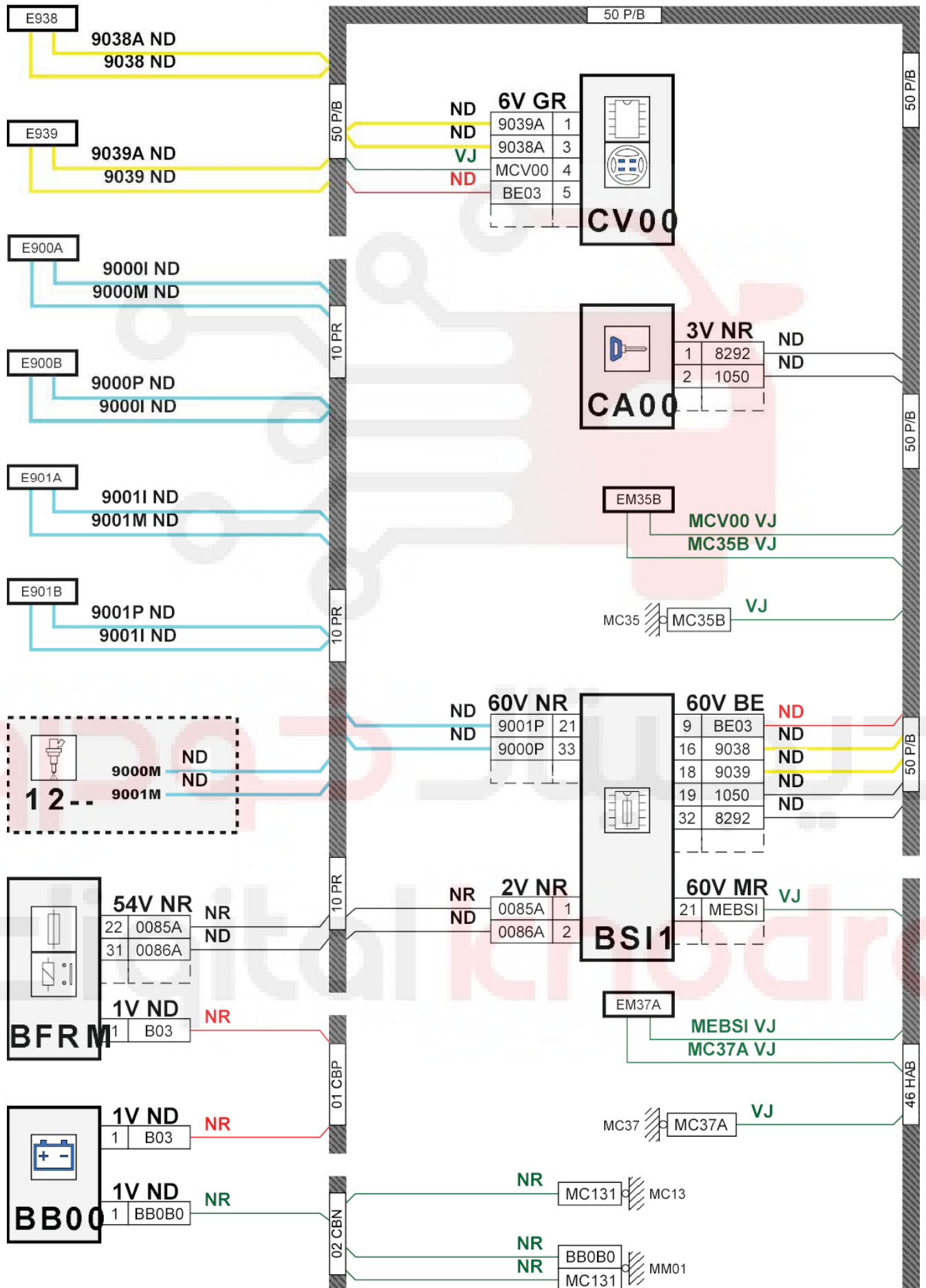
screen wipe/wash

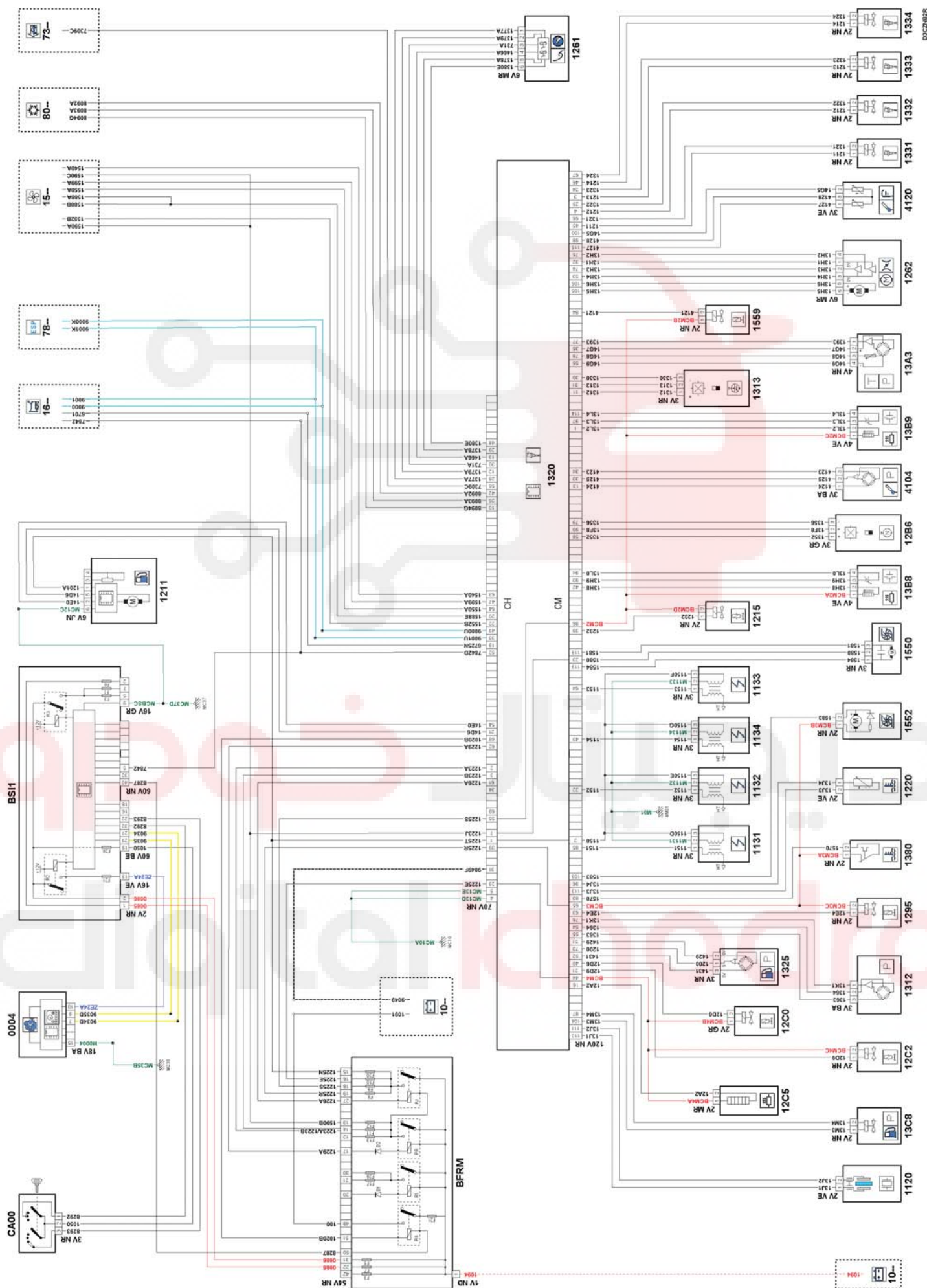
item code	description	information
5007	null	rain and brightness sensor /
5015	null	windscreen wiper motor
5105	null	heated screen wash jets
5106	null	right-hand heated washer jet /
5107	null	heated screen wash jets relay
5115	null	windscreen and rear screen washer pump
5215	null	rear screen wiper motor
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
E503	null	crimp one information (or equipotential 503) wire
E907	null	crimp one information (or equipotential 907) wire
E908	null	crimp one information (or equipotential 908) wire
EC02	null	splice of an "ignition +" protected by fuse no. 02
EM01B	null	crimp earth (earth point number 01B)
EM10A	null	crimp earth (earth point number 10A)
EM11B	null	crimp earth (earth point number 11B)
EM35A	null	crimp earth (earth point number 35A)
EM37B	null	crimp earth (earth point number 37B)
EM51	null	crimp earth (earth point number 51)
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
MC15A	null	body earth point number 15
MC35A	null	body earth point number 35
MC37A	null	body earth point number 37A
MC75A	null	body earth point number 75
MM01	null	engine earth point number 01

Immobiliser

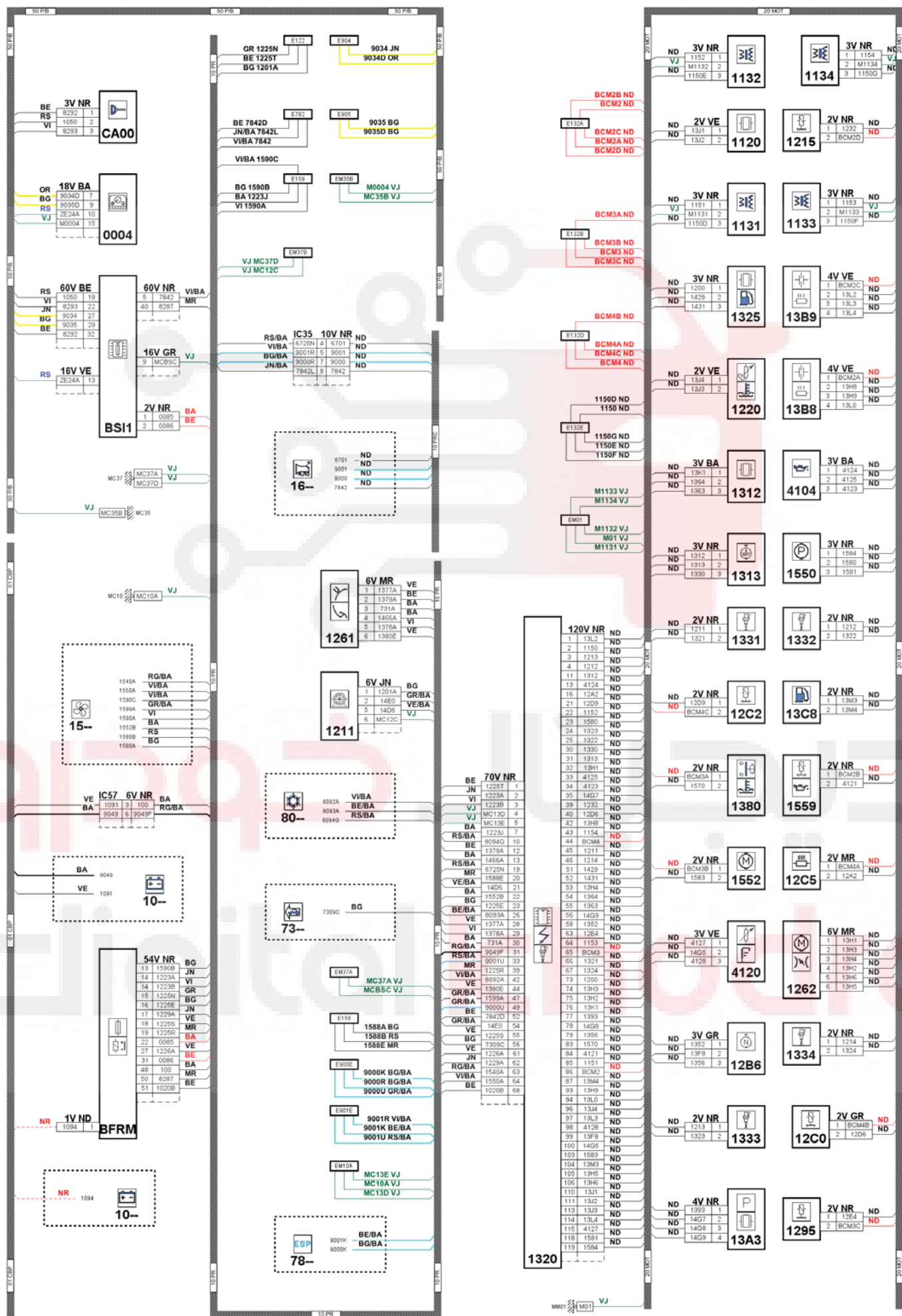
item code	description	information
1320	null	engine ECU /
BB00	null	ancillaries battery
BFRM	null	engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E900A	null	crimp one information (or equipotential 276A) wire
E900B	null	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
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

Immobiliser





item code	description	information
1220	null	Engine coolant temperature sensor
1380	null	S2RE control thermostat
16...	null	Automatic gearbox control assembly
1120	null	knock sensor /
1131	null	ignition coil for cylinder N°1
1132	null	ignition coil for cylinder N°2
1133	null	ignition coil for cylinder N°3
1134	null	ignition coil for cylinder N°4
1211	null	fuel pump - gauge assembly
1215	null	purge canister solenoid valve
1261	null	accelerator pedal position sensor /
1262	null	Motorised throttle housing
1295	null	turbocharger discharge electrovalve
78...	null	ESP ECU
12B6	null	inlet camshaft position sensor
12C0	null	turbocharging pressure regulation regulated solenoid valve
12C2	null	inlet camshaft dephaser proportional solenoid valve
12C5	null	oil vapour recirculation circuit heater 1
1312	null	inlet air pressure sensor /
1313	null	engine speed sensor
1320	null	engine ECU /
1325	null	high pressure fuel sensor /
1331	null	no. 1 cylinder injector
1332	null	no. 2 cylinder injector
1333	null	no. 3 cylinder injector
1334	null	no. 4 cylinder injector
15...	null	Engine Cooling Fan System
13A3	null	inlet air pressure and temperature sensor
13B8	null	downstream ON/OFF oxygen sensor
13B9	null	upstream ON/OFF oxygen sensor
13C8	null	high pressure fuel regulator /
80...	null	Air conditioning System
1550	null	turbocharger cooling coolant pump
1552	null	declutchable coolant pump
1559	null	oil pump electrovalve
73...	null	Cruise control
4104	null	engine oil pressure sensor
4120	null	engine oil level sensor /
10...	null	Starter & Sharj Battrey System
BFRM	null	Engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch



item code	description	information
1220	null	Engine coolant temperature sensor
1380	null	S2RE control thermostat
16...	null	Automatic gearbox control assembly
1120	null	knock sensor /
1131	null	ignition coil for cylinder N°1
1132	null	ignition coil for cylinder N°2
1133	null	ignition coil for cylinder N°3
1134	null	ignition coil for cylinder N°4
1211	null	fuel pump - gauge assembly
1215	null	purge canister solenoid valve
1261	null	accelerator pedal position sensor /
1262	null	Motorised throttle housing
1295	null	turbocharger discharge electrovalve
78...	null	ESP ECU
12B6	null	inlet camshaft position sensor
12C0	null	turbocharging pressure regulation regulated solenoid valve
12C2	null	inlet camshaft dephaser proportional solenoid valve
12C5	null	oil vapour recirculation circuit heater 1
1312	null	inlet air pressure sensor /
1313	null	engine speed sensor
1320	null	engine ECU /
1325	null	high pressure fuel sensor /
1331	null	no. 1 cylinder injector
1332	null	no. 2 cylinder injector
1333	null	no. 3 cylinder injector
1334	null	no. 4 cylinder injector
15...	null	Engine Cooling Fan System
13A3	null	inlet air pressure and temperature sensor
13B8	null	downstream ON/OFF oxygen sensor
13B9	null	upstream ON/OFF oxygen sensor
13C8	null	high pressure fuel regulator /
80...	null	Air conditioning System
1550	null	turbocharger cooling coolant pump
1552	null	declutchable coolant pump
1559	null	oil pump electrovalve
73...	null	Cruise control
4104	null	engine oil pressure sensor
4120	null	engine oil level sensor /
10...	null	Starter & Sharj Battrey System
BFRM	null	Engine fuse and relay box
BSI1	null	built-in systems interface
CA00	null	ignition switch