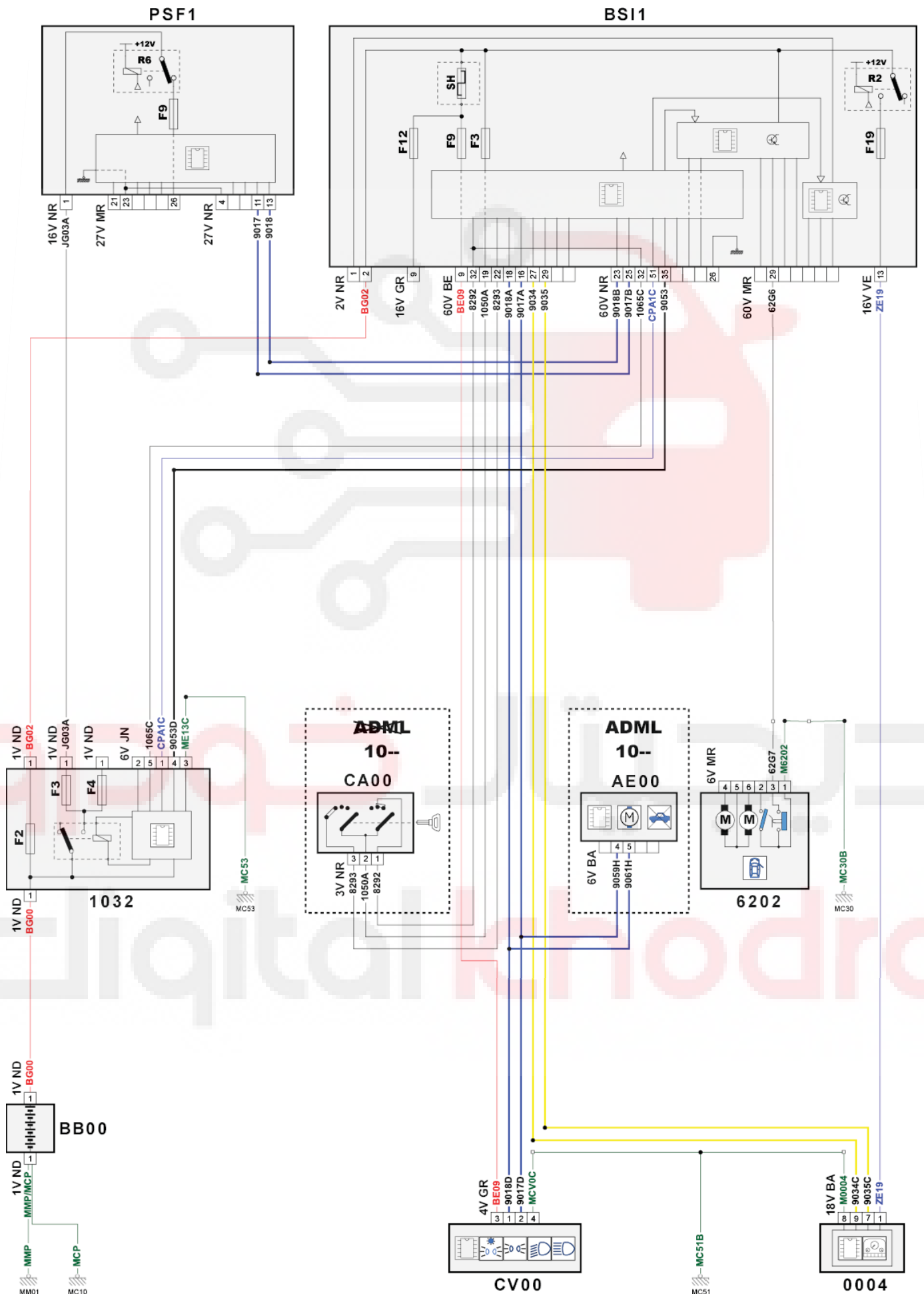


Key In Ignition Information

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
6202	null	driver's side front door lock assembly
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM30A	null	crimp earth (earth point number 30A)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EM70	null	crimp earth (earth point number 70)
MC10	null	body earth point number 10
MC30B	null	body earth point number 30B
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

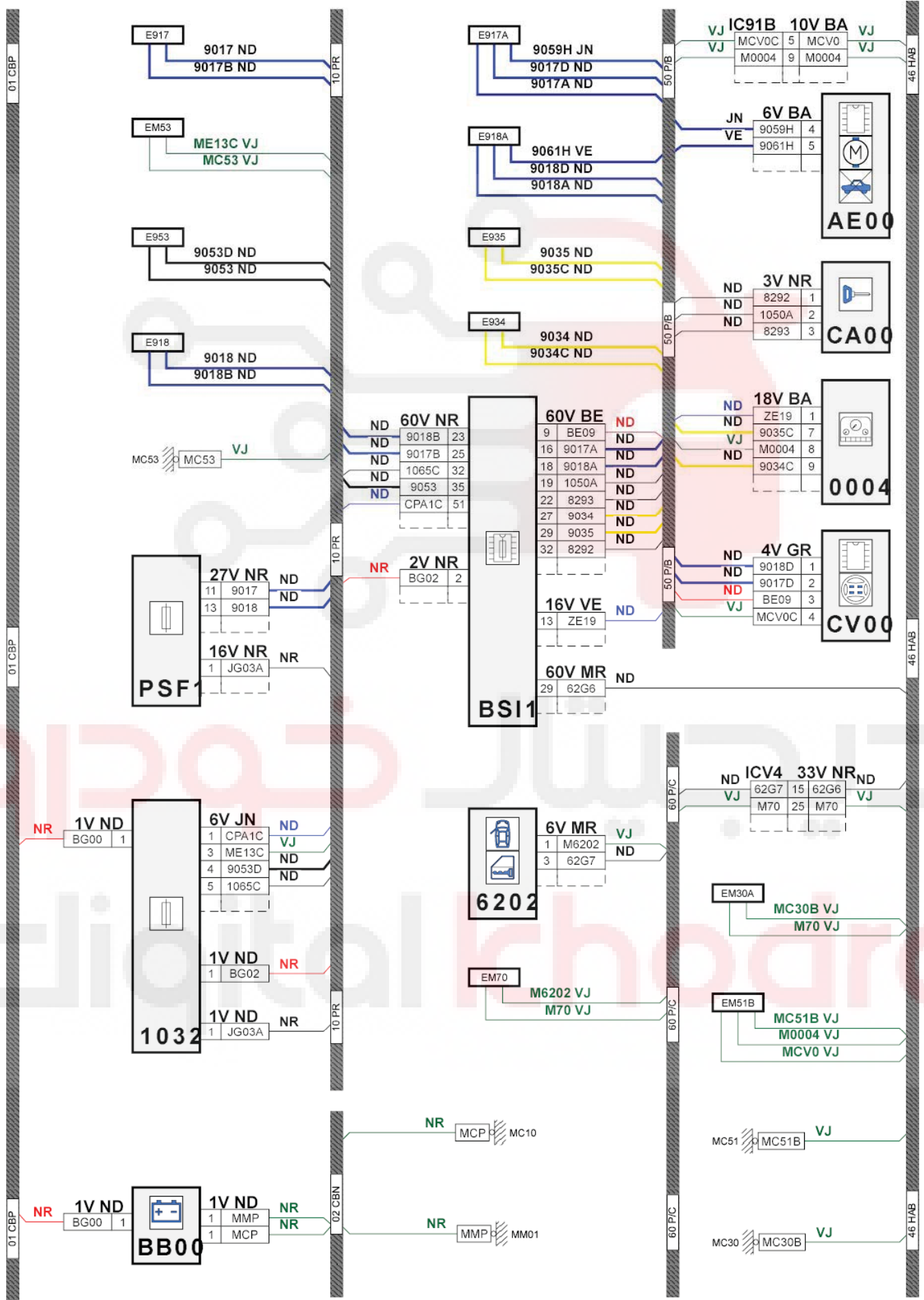
Lamps Left On Alert



Lamps Left On Alert

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
6202	null	driver's side front door lock assembly
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM30A	null	crimp earth (earth point number 30A)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EM70	null	crimp earth (earth point number 70)
MC10	null	body earth point number 10
MC30B	null	body earth point number 30B
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

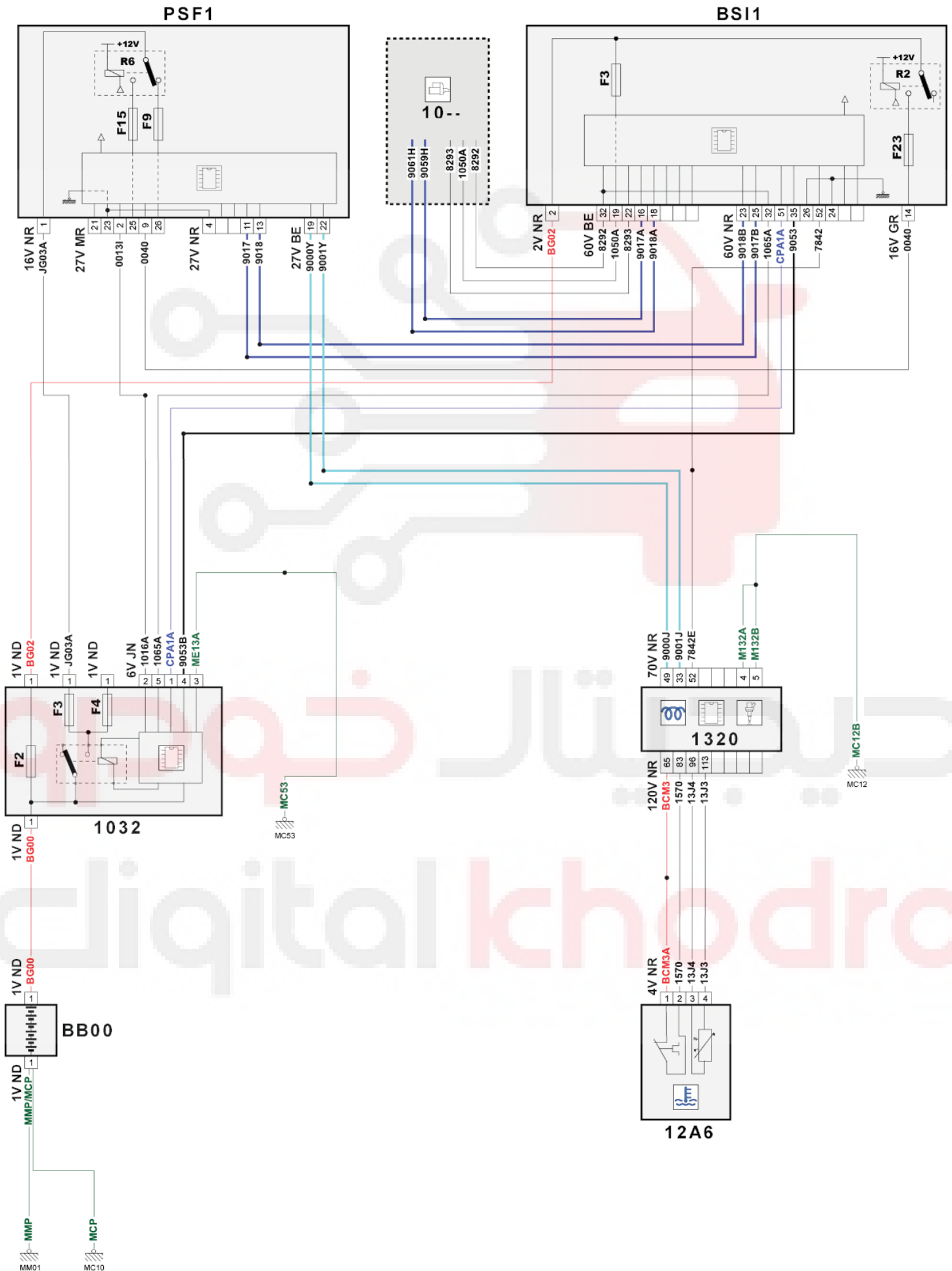
Lamps Left On Alert



Lamps Left On Alert

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
6202	null	driver's side front door lock assembly
AE00	null	electric steering lock
BB00	null	ancillaries battery
BS11	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM30A	null	crimp earth (earth point number 30A)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EM70	null	crimp earth (earth point number 70)
MC10	null	body earth point number 10
MC30B	null	body earth point number 30B
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

Engine Coolant & Other Information



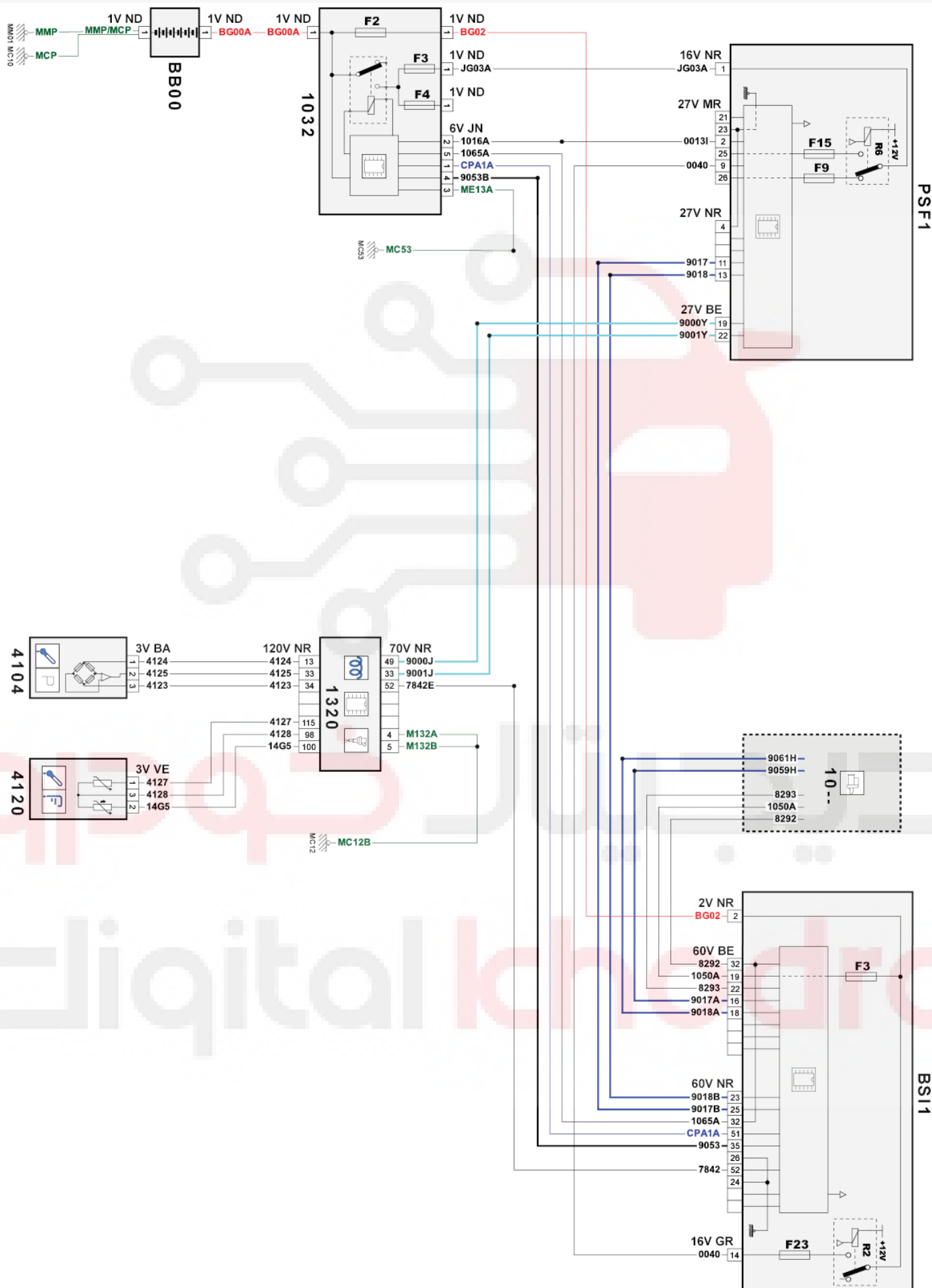
Engine Coolant & Other Information

item code	description	information
1032	null	electrical supplies protection and management unit
12A6	null	coolant outlet housing
1320	null	engine ECU /
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E013	null	crimp one information (or equipotential 0013) wire
E132B	null	crimp one information (or equipotential 132) wire
E784	null	crimp one information (or equipotential 784) wire
E900A	null	crimp one information (or equipotential 276A) wire
E901A	null	crimp one information (or equipotential 901A) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E953	null	crimp one information (or equipotential 953) wire
EM12	null	crimp earth (earth point number 12)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC12	null	body earth point number 12
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

[illegible]

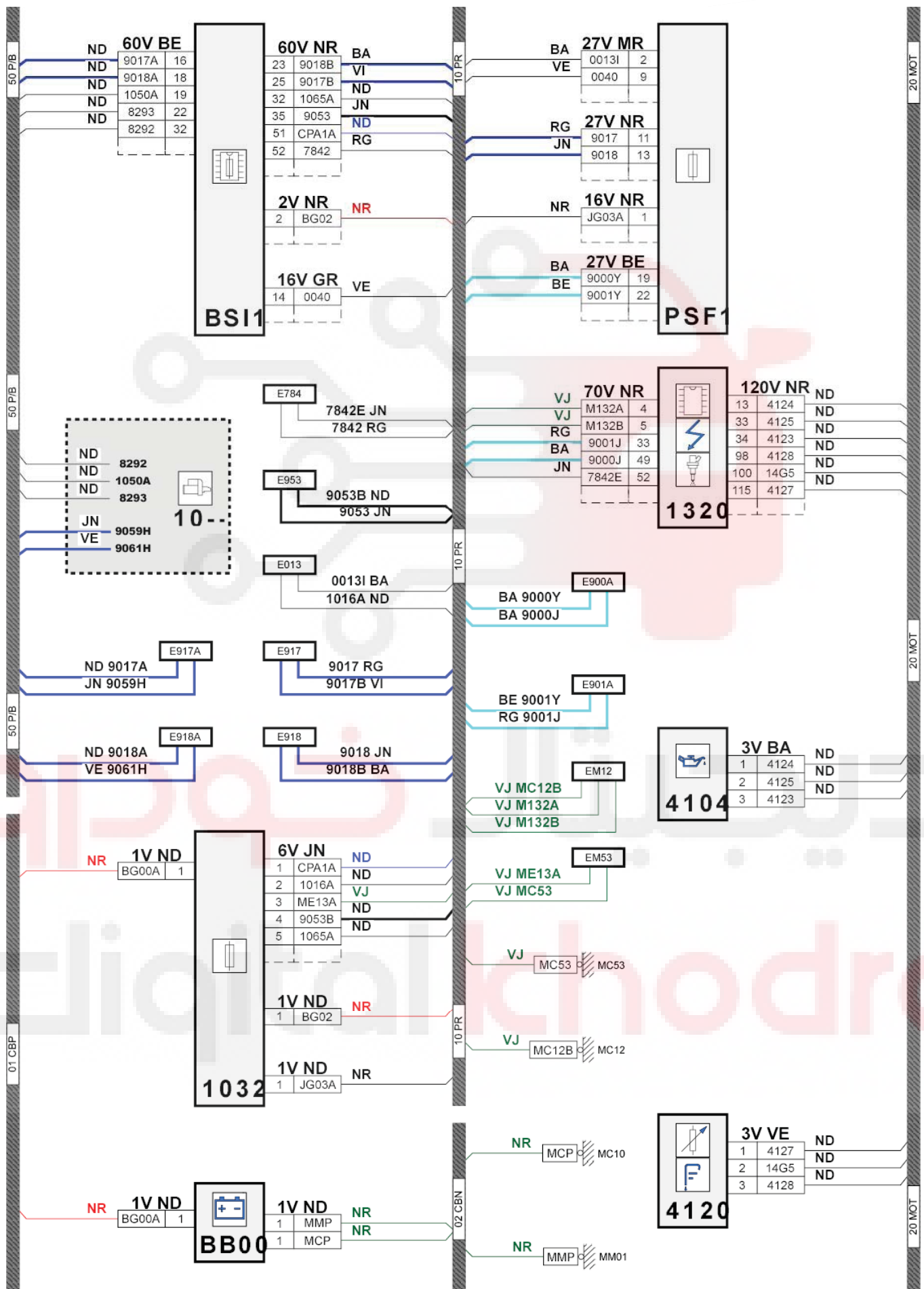
Engine Coolant & Other Information

item code	description	information
1032	null	electrical supplies protection and management unit
12A6	null	coolant outlet housing
1320	null	engine ECU /
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E013	null	crimp one information (or equipotential 0013) wire
E132B	null	crimp one information (or equipotential 132) wire
E784	null	crimp one information (or equipotential 784) wire
E900A	null	crimp one information (or equipotential 276A) wire
E901A	null	crimp one information (or equipotential 901A) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E953	null	crimp one information (or equipotential 953) wire
EM12	null	crimp earth (earth point number 12)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC12	null	body earth point number 12
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box



Engine Oil Information

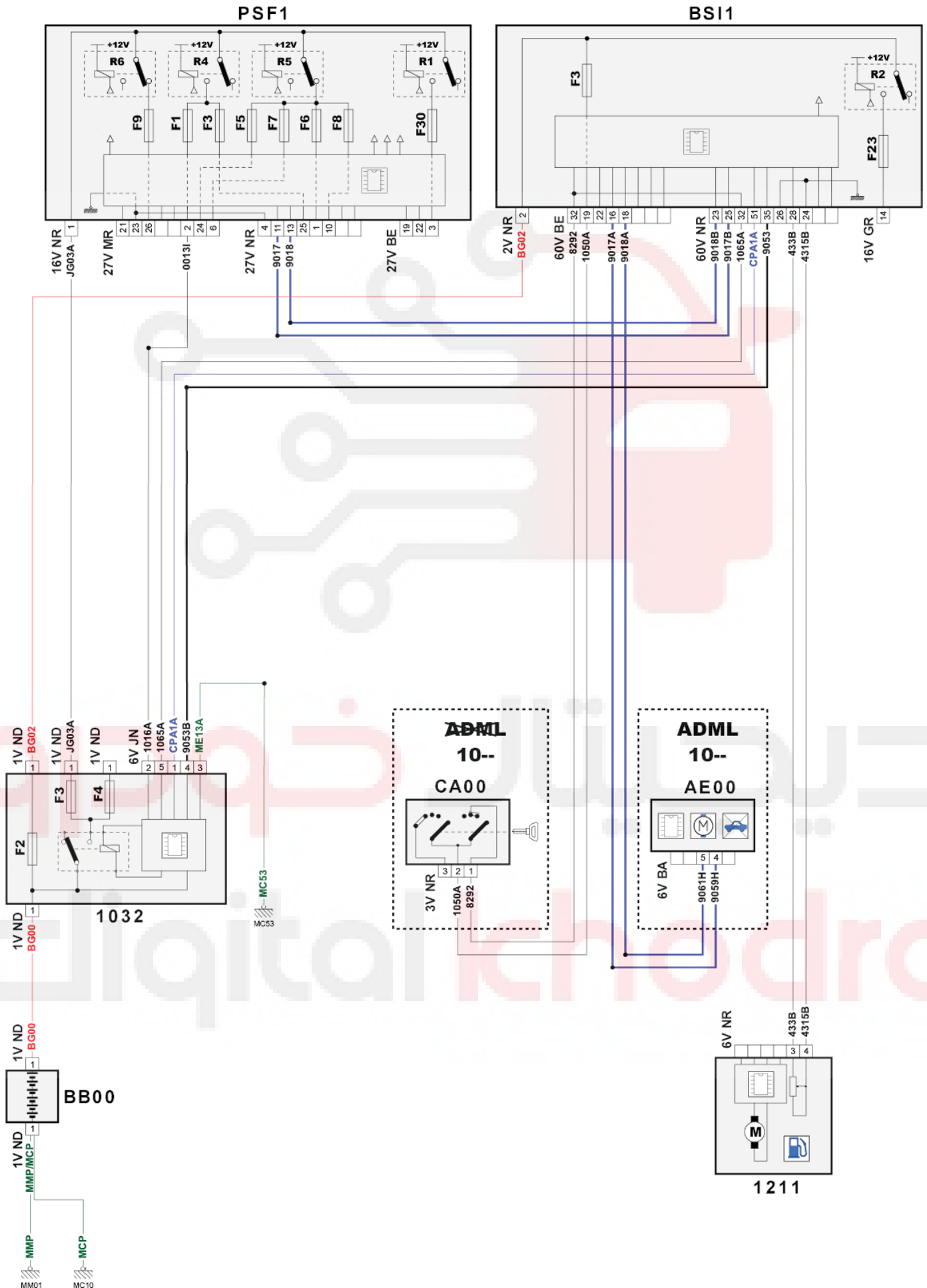
item code	description	information
1032	null	electrical supplies protection and management unit
1320	null	engine ECU /
4104	null	engine oil pressure sensor
4120	null	engine oil level sensor /
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E013	null	crimp one information (or equipotential 0013) wire
E784	null	crimp one information (or equipotential 784) wire
E900A	null	crimp one information (or equipotential 276A) wire
E901A	null	crimp one information (or equipotential 901A) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E953	null	crimp one information (or equipotential 953) wire
EM12	null	crimp earth (earth point number 12)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC12	null	body earth point number 12
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box



Engine Oil Information

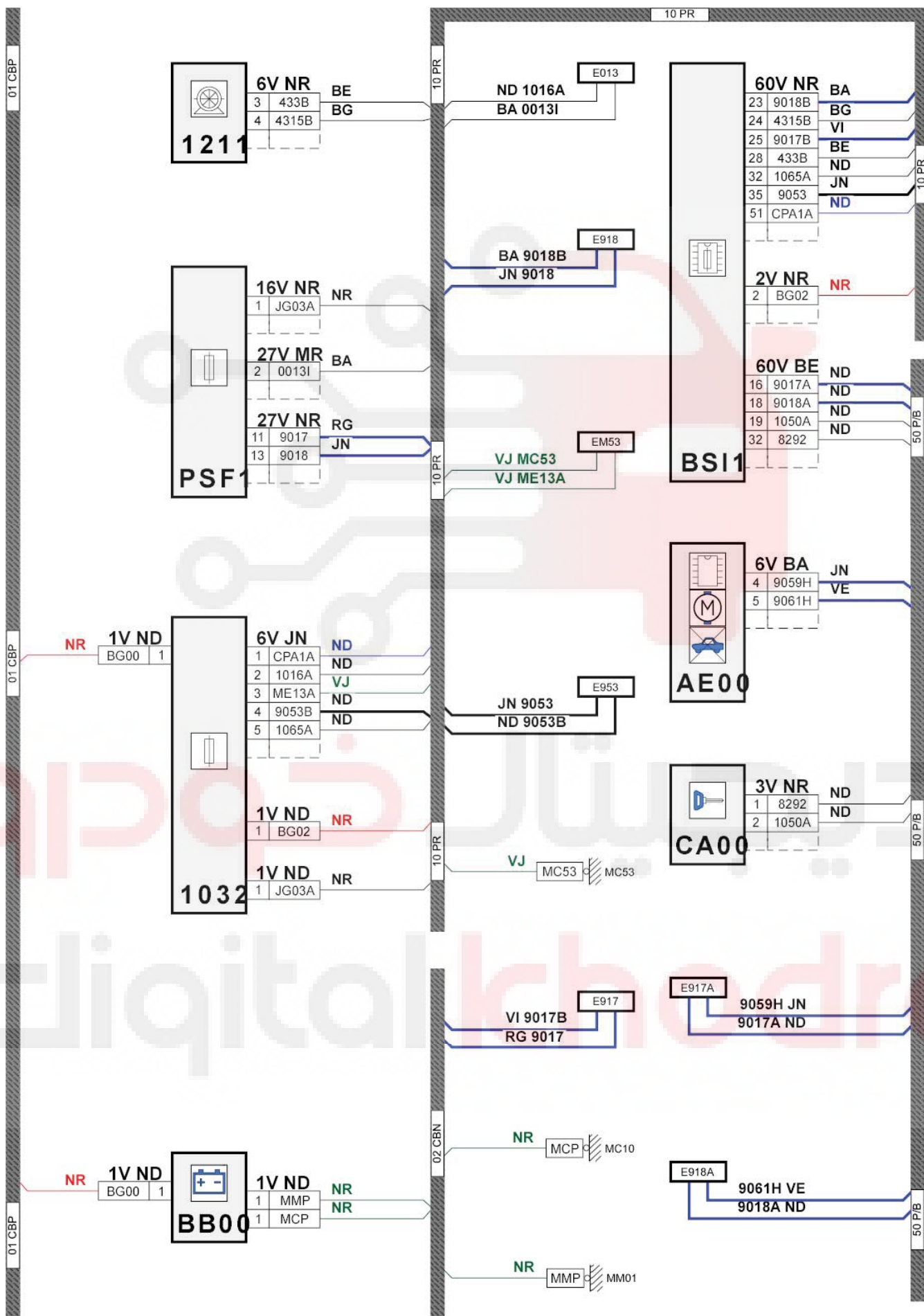
item code	description	information
1032	null	electrical supplies protection and management unit
1320	null	engine ECU /
4104	null	engine oil pressure sensor
4120	null	engine oil level sensor /
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E013	null	crimp one information (or equipotential 0013) wire
E784	null	crimp one information (or equipotential 784) wire
E900A	null	crimp one information (or equipotential 276A) wire
E901A	null	crimp one information (or equipotential 901A) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E953	null	crimp one information (or equipotential 953) wire
EM12	null	crimp earth (earth point number 12)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC12	null	body earth point number 12
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

Fuel Information



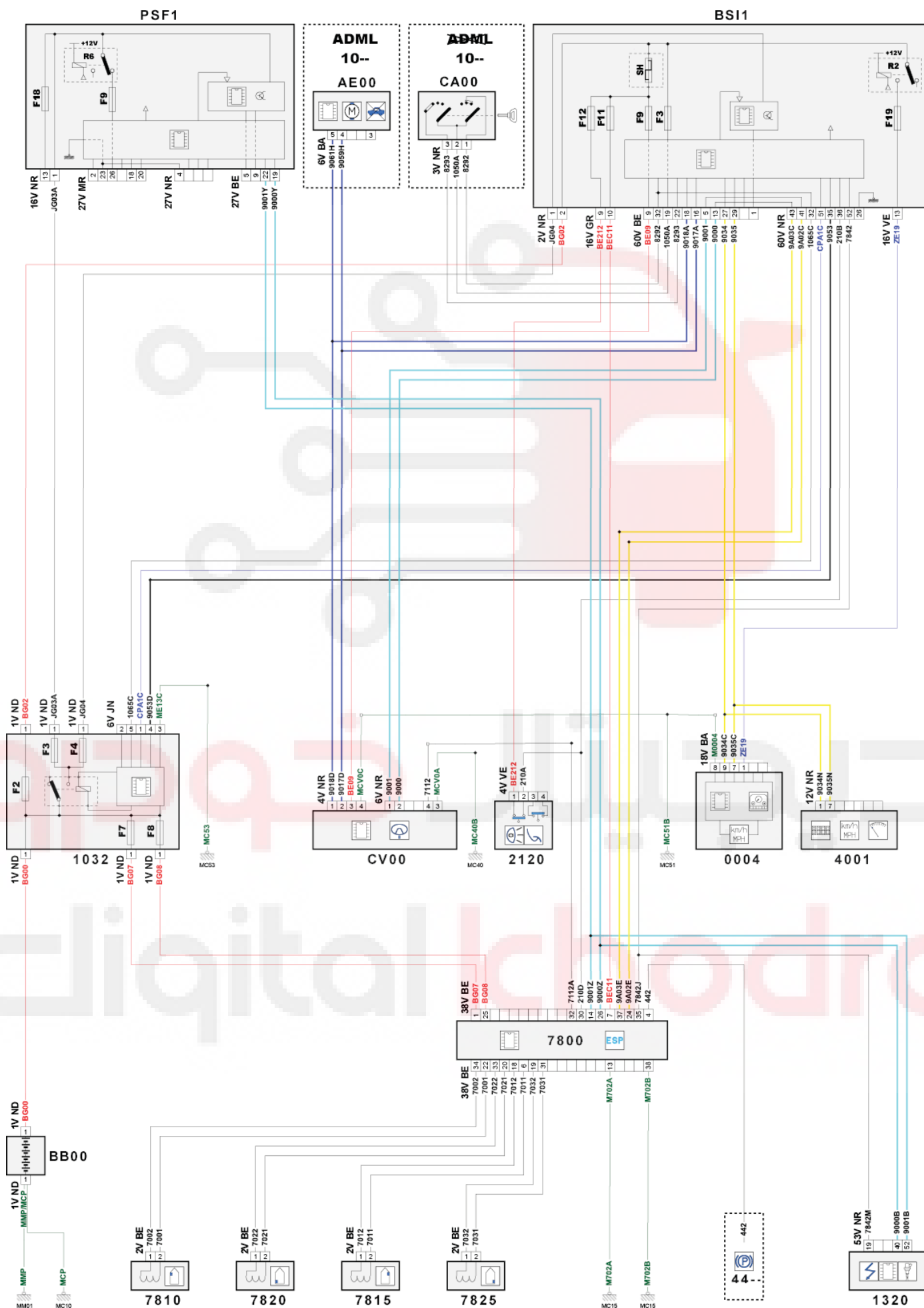
Fuel Information

item code	description	information
1032	null	electrical supplies protection and management unit
1211	null	fuel pump - gauge assembly
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E013	null	crimp one information (or equipotential 0013) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E953	null	crimp one information (or equipotential 953) wire
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box



Fuel Information

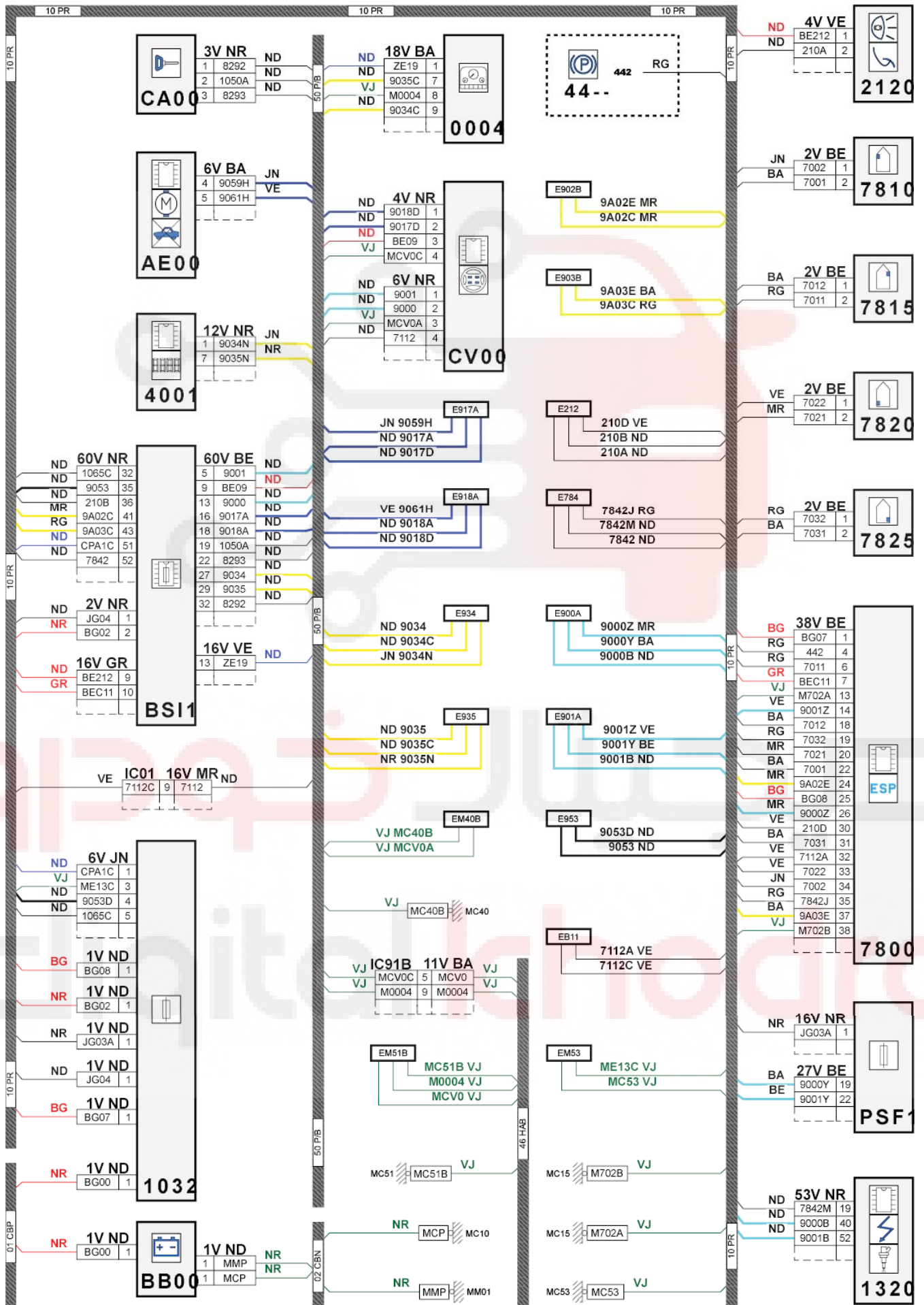
item code	description	information
1032	null	electrical supplies protection and management unit
1211	null	fuel pump - gauge assembly
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E013	null	crimp one information (or equipotential 0013) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E953	null	crimp one information (or equipotential 953) wire
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box



Speedometer / Odometer Information

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
1320	null	engine ECU /
2120	null	dual function brake switch /
4001	null	head-up display unit
4410	null	brake fluid level switch
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
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E212	null	crimp one information (or equipotential 212) wire
E784	null	crimp one information (or equipotential 784) wire
E900A	null	crimp one information (or equipotential 276A) wire
E901A	null	crimp one information (or equipotential 901A) wire
E902B	null	crimp one information (or equipotential 902B) wire
E903B	null	crimp one information (or equipotential 903B) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EB11	null	splice of a "battery +" protected by fuse no. 11
EM40B	null	crimp earth (earth point number 40B)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC15	null	body earth point number 15
MC15C	null	body earth point number 15C
MC40B	null	body earth point number 40
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

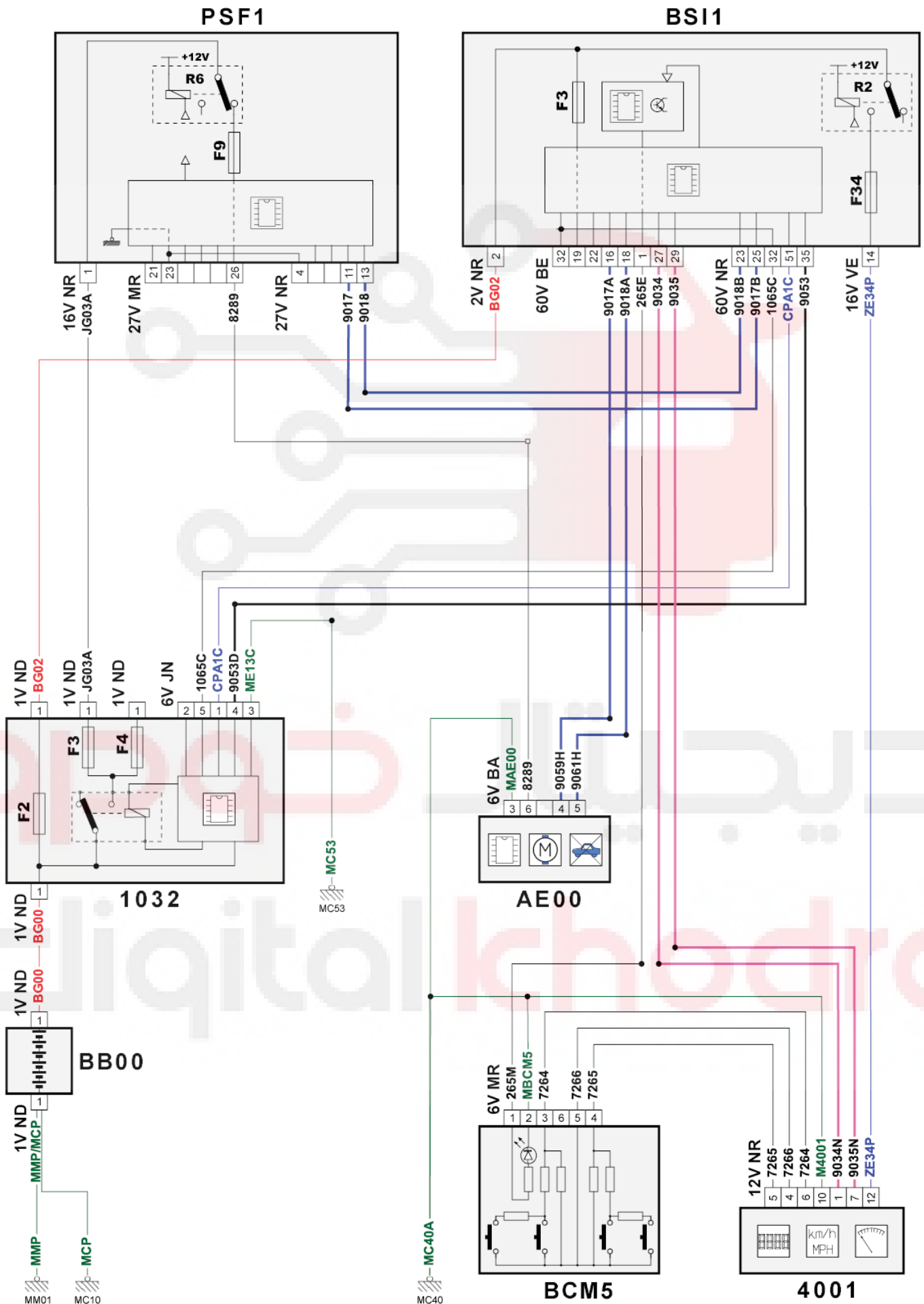
Speedometer / Odometer Information



Speedometer / Odometer Information

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
1320	null	engine ECU /
2120	null	dual function brake switch /
4001	null	head-up display unit
4410	null	brake fluid level switch
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
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E212	null	crimp one information (or equipotential 212) wire
E784	null	crimp one information (or equipotential 784) wire
E900A	null	crimp one information (or equipotential 276A) wire
E901A	null	crimp one information (or equipotential 901A) wire
E902B	null	crimp one information (or equipotential 902B) wire
E903B	null	crimp one information (or equipotential 903B) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EB11	null	splice of a "battery +" protected by fuse no. 11
EM40B	null	crimp earth (earth point number 40B)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC15	null	body earth point number 15
MC15C	null	body earth point number 15C
MC40B	null	body earth point number 40
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

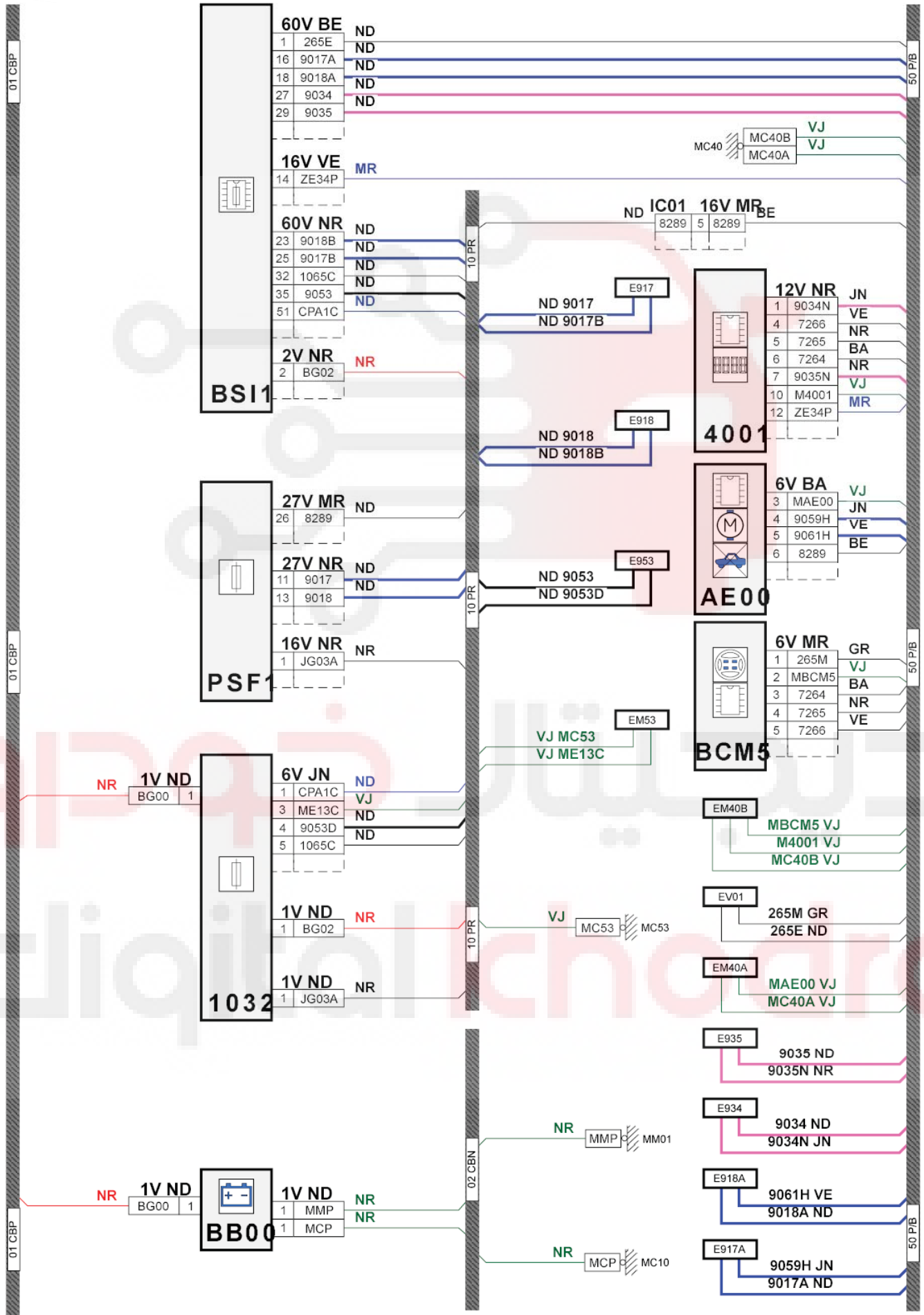
Head Up Display Unit



Head Up Display Unit

item code	description	information
1032	null	electrical supplies protection and management unit
4001	null	head-up display unit
AE00	null	electric steering lock
BB00	null	ancillaries battery
BCM5	null	multifunction switch block under the steering wheel
BSI1	null	built-in systems interface
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM40A	null	crimp earth (earth point number 40A)
EM40B	null	crimp earth (earth point number 40B)
EM53	null	crimp earth (earth point number 53)
EV01	null	splice of a "sidelamp +" protected by fuse number 01
MC10	null	body earth point number 10
MC40B	null	body earth point number 40
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

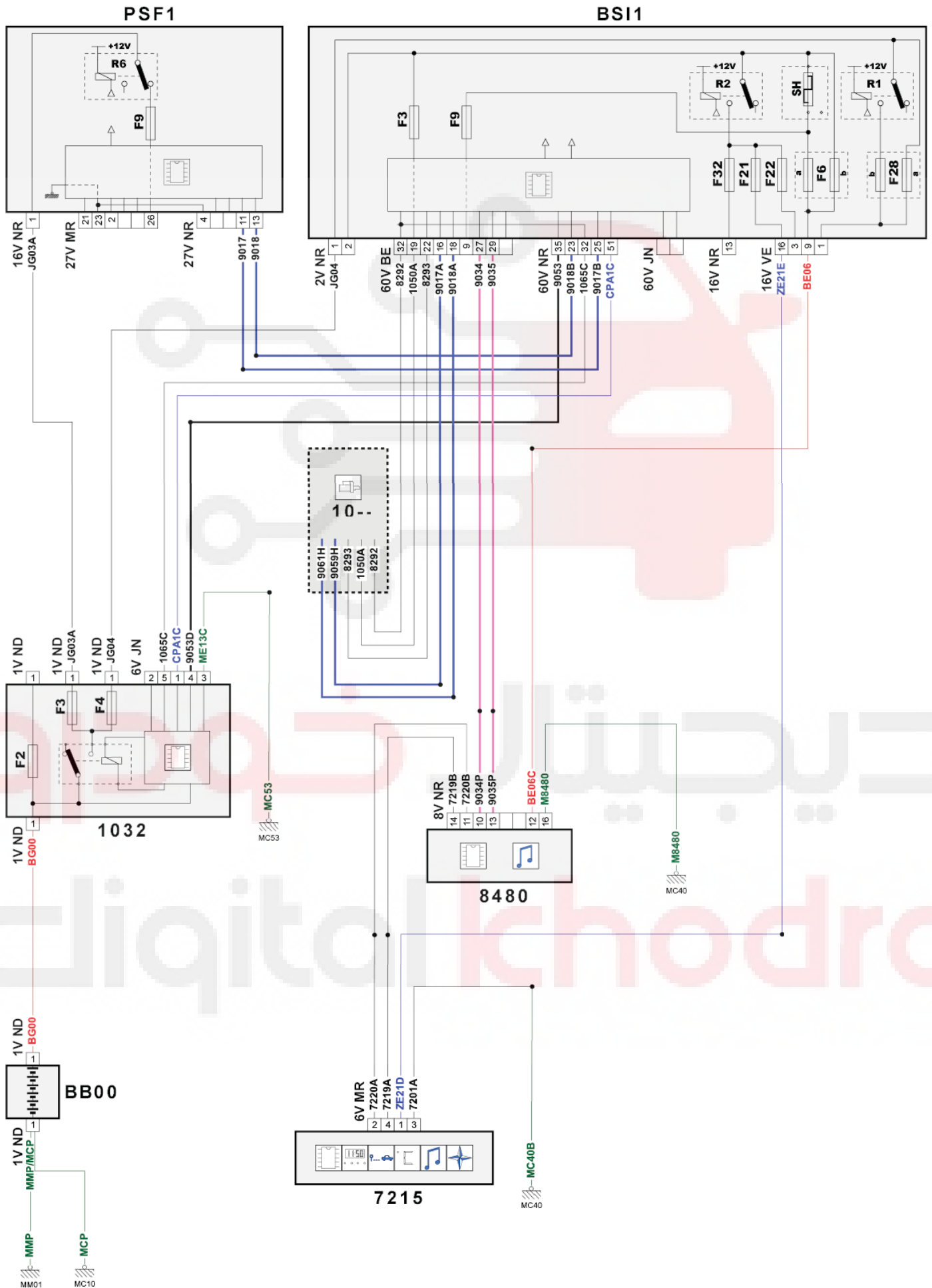
Head Up Display Unit



Head Up Display Unit

item code	description	information
1032	null	electrical supplies protection and management unit
4001	null	head-up display unit
AE00	null	electric steering lock
BB00	null	ancillaries battery
BCM5	null	multifunction switch block under the steering wheel
BSI1	null	built-in systems interface
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM40A	null	crimp earth (earth point number 40A)
EM40B	null	crimp earth (earth point number 40B)
EM53	null	crimp earth (earth point number 53)
EV01	null	splice of a "sidelamp +" protected by fuse number 01
MC10	null	body earth point number 10
MC40B	null	body earth point number 40
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

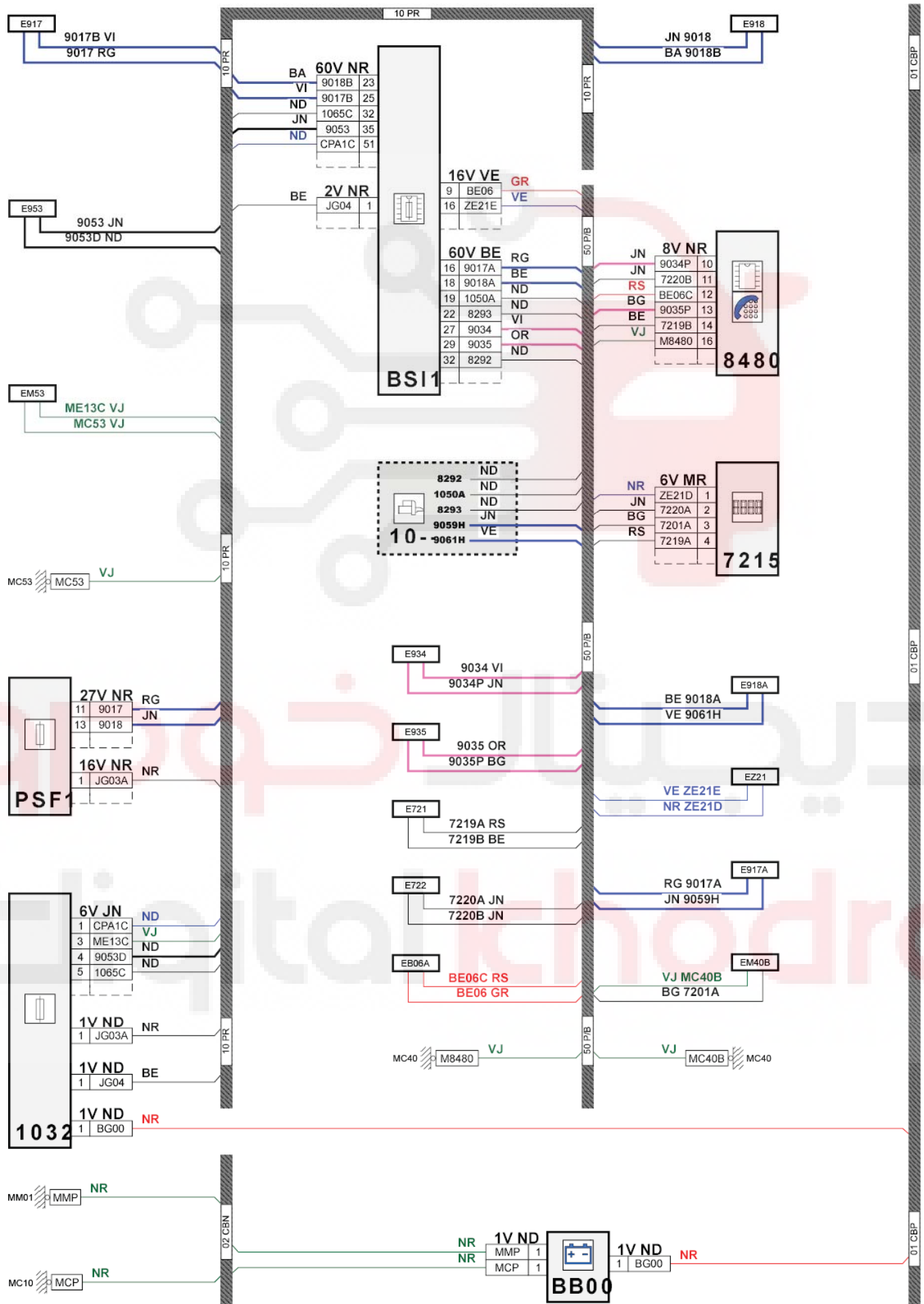
Multifunction Screen



Multifunction Screen

item code	description	information
1032	null	electrical supplies protection and management unit
7215	null	/ multifunction screen
8480	null	audio-navigation / connected audio system / telematic unit
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E721	null	crimp one information (or equipotential 721) wire
E722	null	crimp one information (or equipotential 722) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EB06A	null	splice of a "battery +" protected by fuse no. 06A
EM40B	null	crimp earth (earth point number 40B)
EM53	null	crimp earth (earth point number 53)
EZ21	null	splicing of a CAN + protected by fuse number N21
MC10	null	body earth point number 10
MC40A	null	body earth point number 40
MC40B	null	body earth point number 40
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

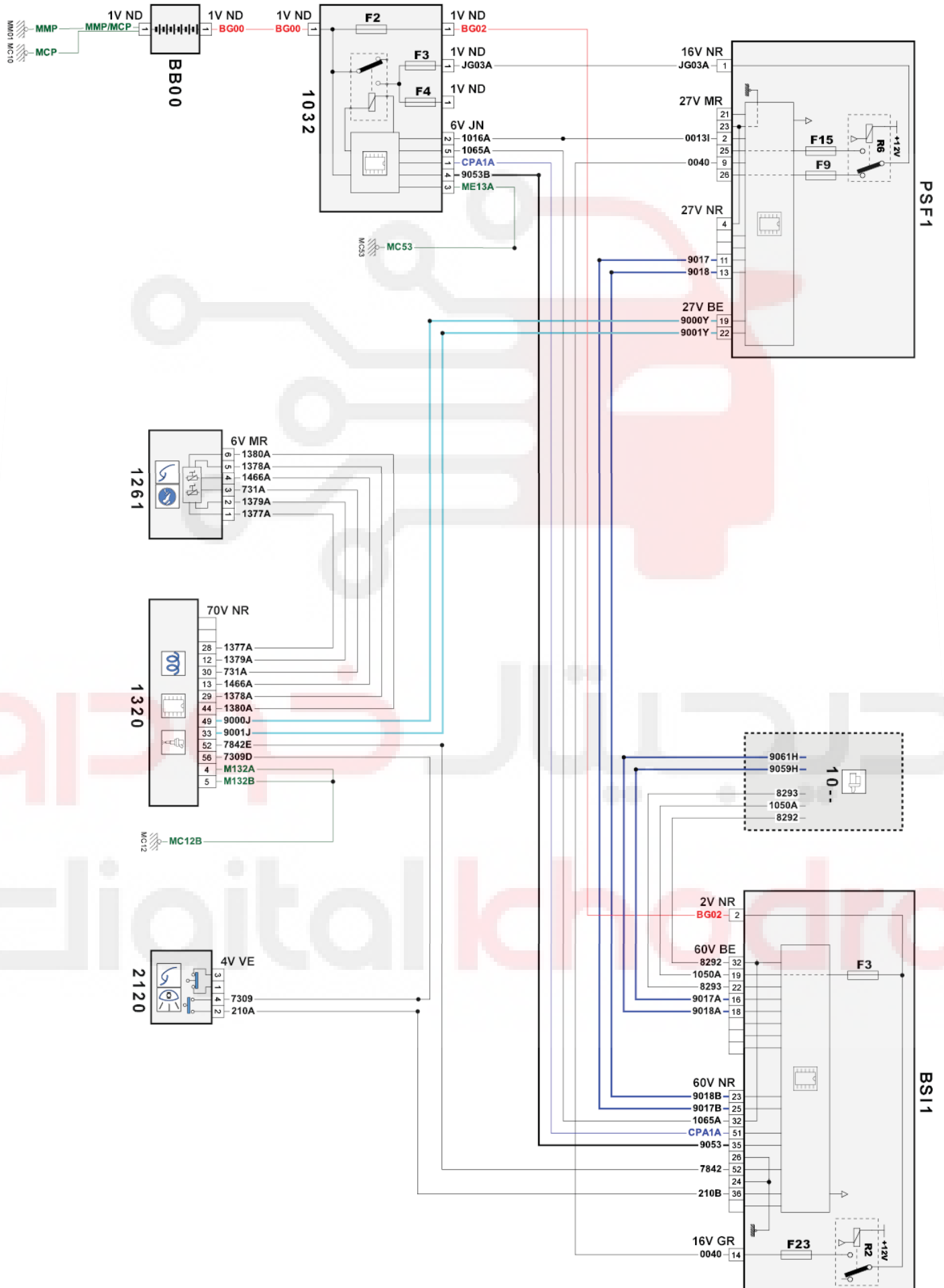
Multifunction Screen



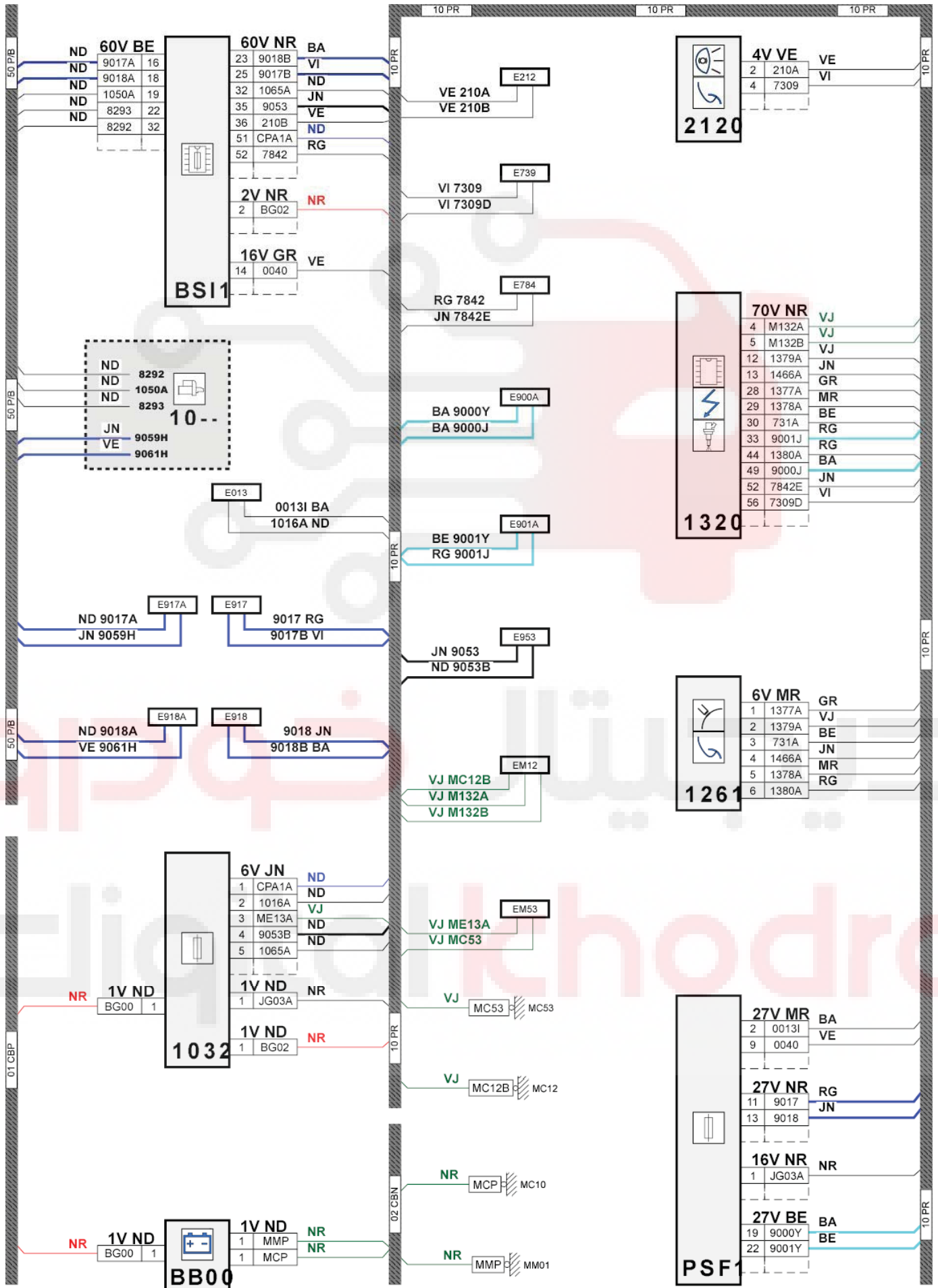
Multifunction Screen

item code	description	information
1032	null	electrical supplies protection and management unit
7215	null	/ multifunction screen
8480	null	audio-navigation / connected audio system / telematic unit
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E721	null	crimp one information (or equipotential 721) wire
E722	null	crimp one information (or equipotential 722) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EB06A	null	splice of a "battery +" protected by fuse no. 06A
EM40B	null	crimp earth (earth point number 40B)
EM53	null	crimp earth (earth point number 53)
EZ21	null	splicing of a CAN + protected by fuse number N21
MC10	null	body earth point number 10
MC40A	null	body earth point number 40
MC40B	null	body earth point number 40
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

Cruise Control. Speed Limiter



Cruise Control. Speed Limiter



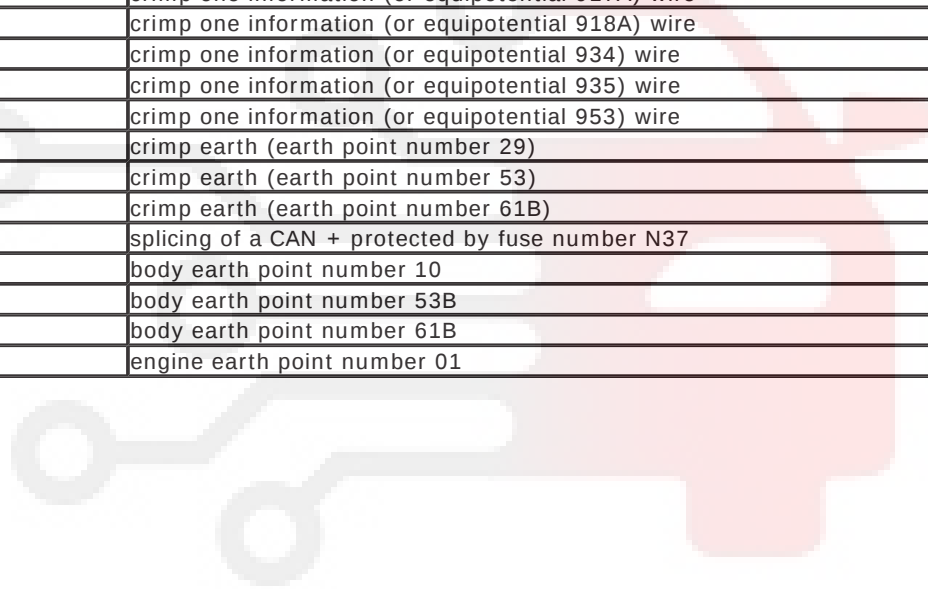
Cruise Control. Speed Limiter

item code	description	information
1032	null	electrical supplies protection and management unit
1261	null	accelerator pedal position sensor /
1320	null	engine ECU /
2120	null	dual function brake switch /
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E013	null	crimp one information (or equipotential 0013) wire
E212	null	crimp one information (or equipotential 212) wire
E739	null	crimp one information (or equipotential 739) wire
E784	null	crimp one information (or equipotential 784) wire
E900A	null	crimp one information (or equipotential 276A) wire
E901A	null	crimp one information (or equipotential 901A) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E953	null	crimp one information (or equipotential 953) wire
EM12	null	crimp earth (earth point number 12)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC12	null	body earth point number 12
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

Parking Assistance Camera

item code	description	information
1032	null	electrical supplies protection and management unit
7215	null	/ multifunction screen
7523	null	reversing assistance camera
8480	null	audio-navigation / connected audio system / telematic unit
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E721	null	crimp one information (or equipotential 721) wire
E722	null	crimp one information (or equipotential 722) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM29	null	crimp earth (earth point number 29)
EM53	null	crimp earth (earth point number 53)
EM61B	null	crimp earth (earth point number 61B)
EZ37	null	splicing of a CAN + protected by fuse number N37
MC10	null	body earth point number 10
MC53B	null	body earth point number 53B
MC61B	null	body earth point number 61B
MM01	null	engine earth point number 01

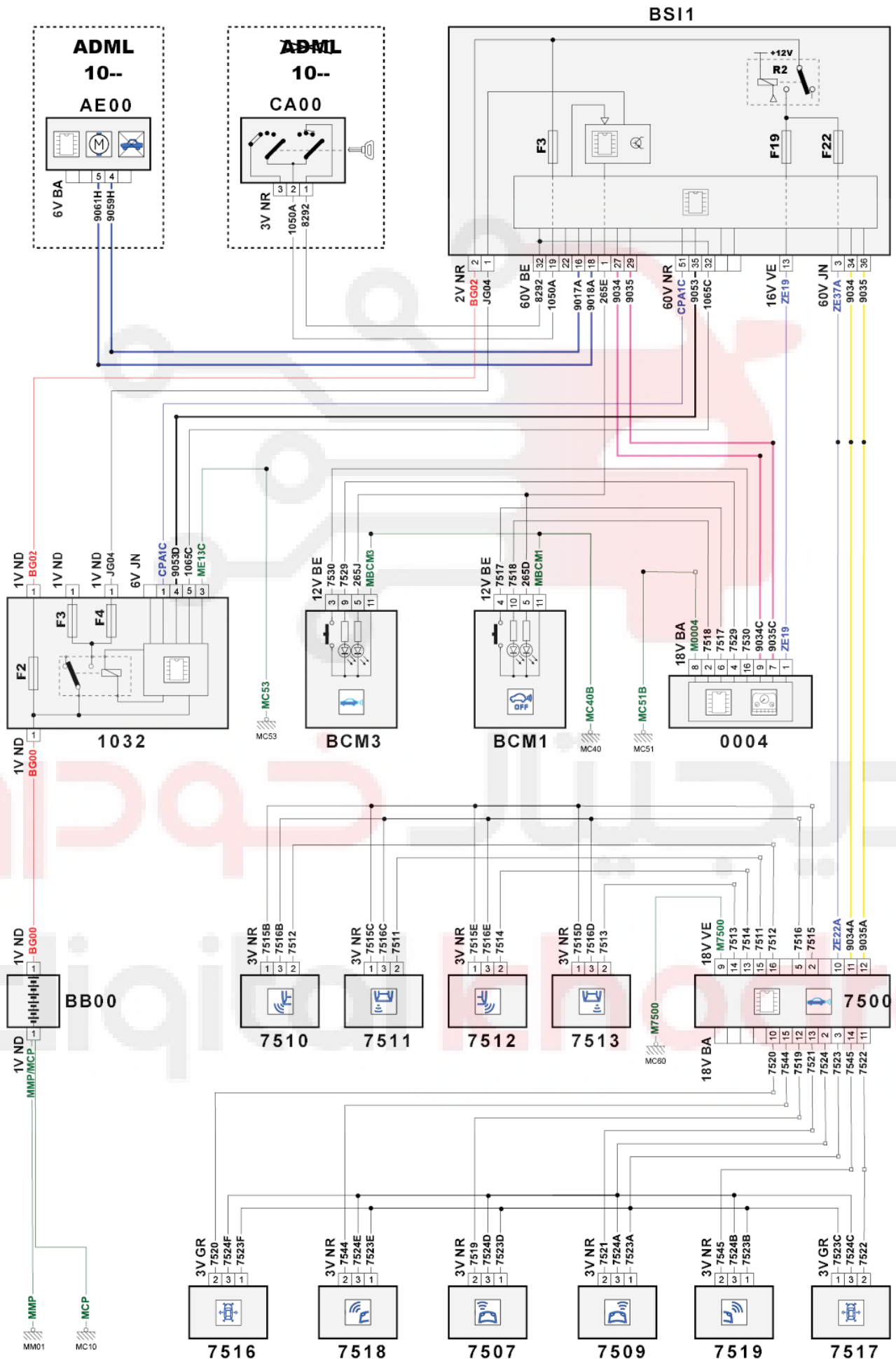
item code	description	information
1032	null	electrical supplies protection and management unit
7215	null	/ multifunction screen
7523	null	reversing assistance camera
8480	null	audio-navigation / connected audio system / telematic unit
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E721	null	crimp one information (or equipotential 721) wire
E722	null	crimp one information (or equipotential 722) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM29	null	crimp earth (earth point number 29)
EM53	null	crimp earth (earth point number 53)
EM61B	null	crimp earth (earth point number 61B)
EZ37	null	splicing of a CAN + protected by fuse number N37
MC10	null	body earth point number 10
MC53B	null	body earth point number 53B
MC61B	null	body earth point number 61B
MM01	null	engine earth point number 01



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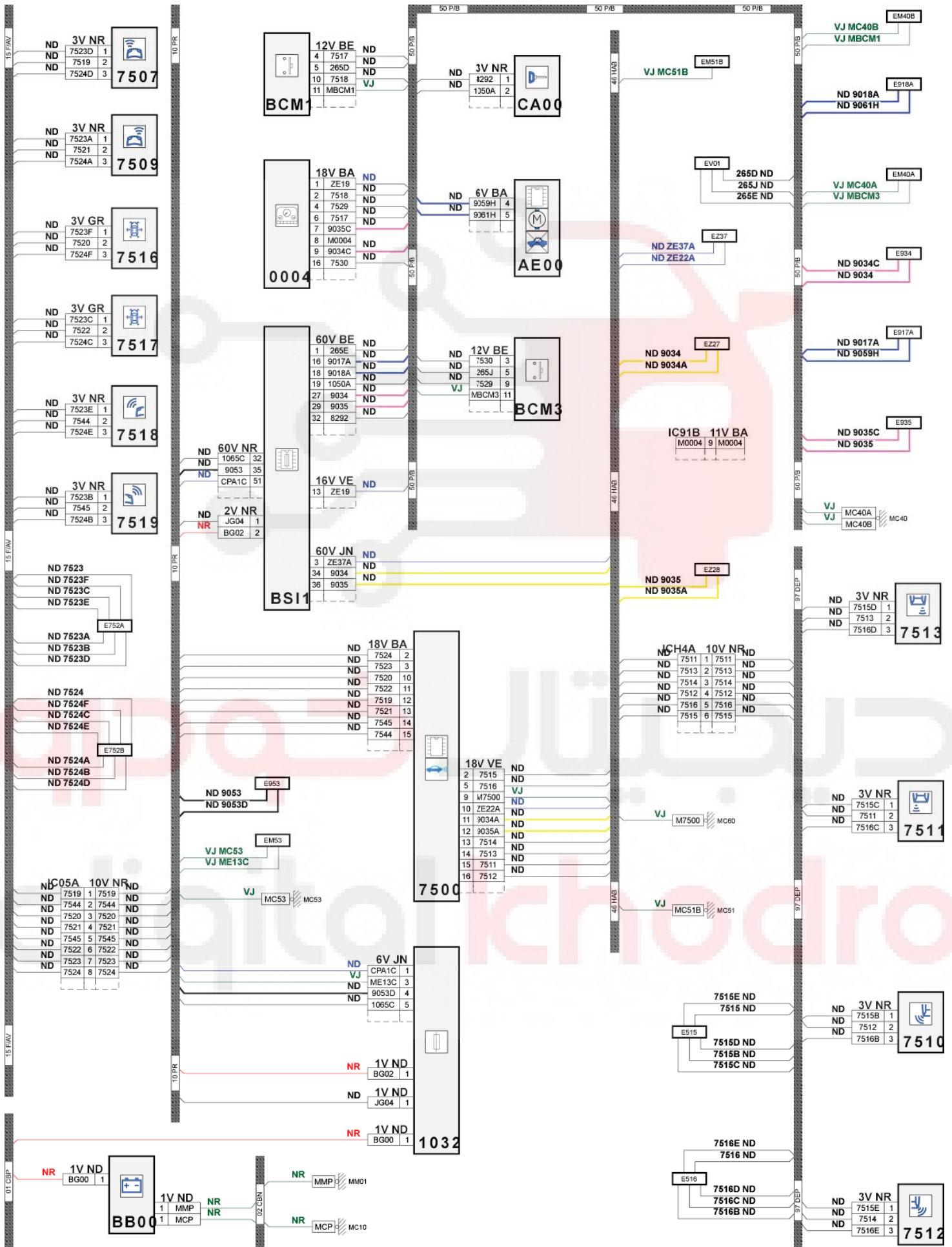
Parking Assistance Camera



Parking Assistance Camera

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
7500	null	Parking assistance ECU
7507	null	front left inner parking assistance sensor /
7509	null	front right inner parking assistance sensor /
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 /
7516	null	front left lateral parking assistance sensor
7517	null	front right lateral parking assistance sensor
7518	null	centre front LH proximity sensor
7519	null	centre front RH proximity sensor
AE00	null	electric steering lock
BB00	null	ancillaries battery
BCM1	null	right-hand multifunction switch block
BCM3	null	left-hand multifunction switch block /
BSI1	null	built-in systems interface
CA00	null	ignition switch
E515	null	crimp one information (or equipotential 515) wire
E516	null	crimp one information (or equipotential 516) wire
E752A	null	crimp one information (or equipotential 752A) wire
E752B	null	crimp one information (or equipotential 752B) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM40A	null	crimp earth (earth point number 40A)
EM40B	null	crimp earth (earth point number 40B)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EV01	null	splice of a "sidelamp +" protected by fuse number 01
EZ27	null	splicing of a CAN + protected by fuse number N27
EZ28	null	splicing of a CAN + protected by fuse number N28
EZ37	null	splicing of a CAN + protected by fuse number N37
MC10	null	body earth point number 10
MC40B	null	body earth point number 40
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MC60B	null	body earth point number 60
MM01	null	engine earth point number 01

Parking Assistance Camera



Parking Assistance Camera

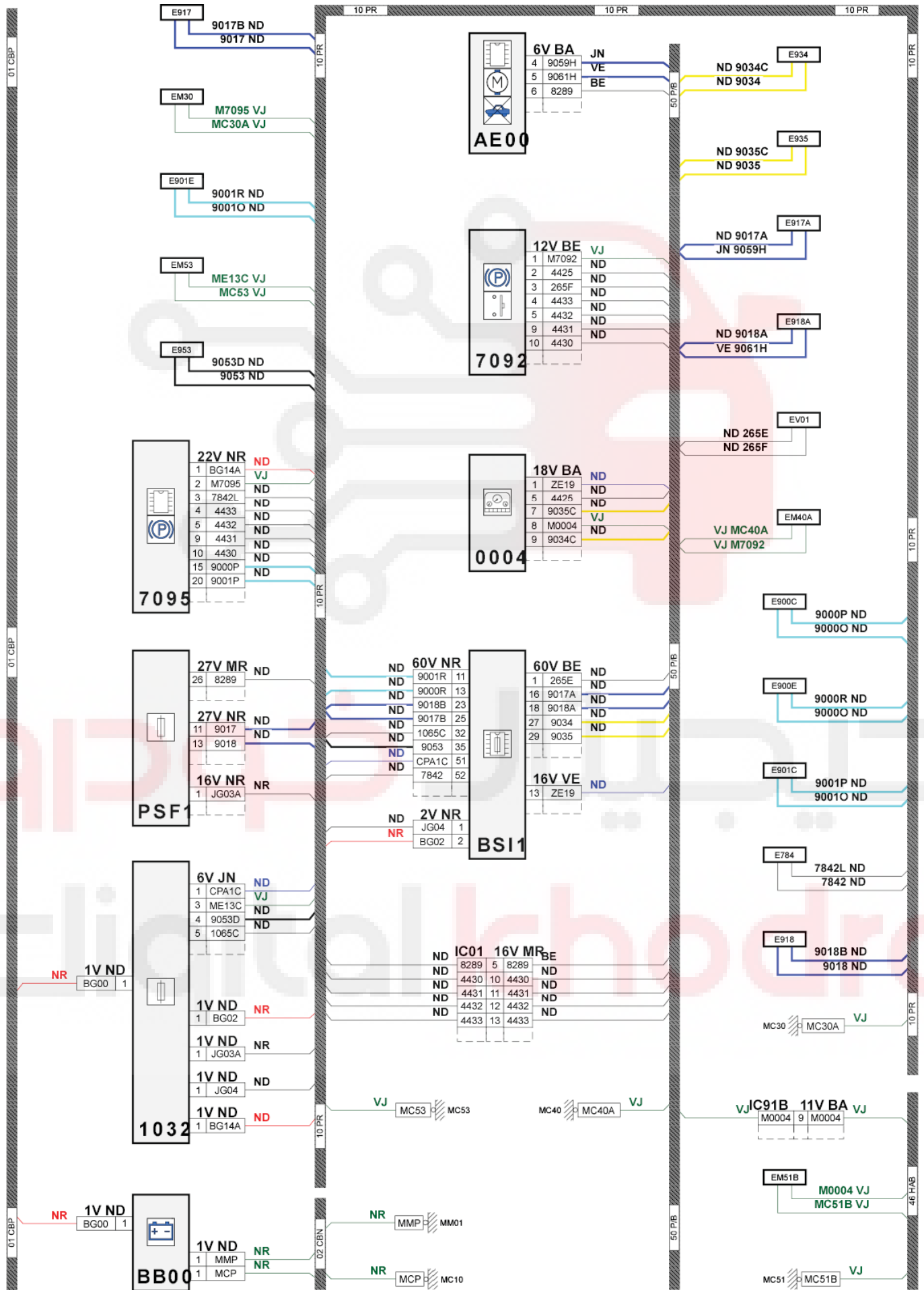
item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
7500	null	Parking assistance ECU
7507	null	front left inner parking assistance sensor /
7509	null	front right inner parking assistance sensor /
7510	null	rear left outer parking 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 /
7516	null	front left lateral parking assistance sensor
7517	null	front right lateral parking assistance sensor
7518	null	centre front LH proximity sensor
7519	null	centre front RH proximity sensor
AE00	null	electric steering lock
BB00	null	ancillaries battery
BCM1	null	right-hand multifunction switch block
BCM3	null	left-hand multifunction switch block /
BS11	null	built-in systems interface
CA00	null	ignition switch
E515	null	crimp one information (or equipotential 515) wire
E516	null	crimp one information (or equipotential 516) wire
E752A	null	crimp one information (or equipotential 752A) wire
E752B	null	crimp one information (or equipotential 752B) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM40A	null	crimp earth (earth point number 40A)
EM40B	null	crimp earth (earth point number 40B)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EV01	null	splice of a "sidelamp +" protected by fuse number 01
EZ27	null	splicing of a CAN + protected by fuse number N27
EZ28	null	splicing of a CAN + protected by fuse number N28
EZ37	null	splicing of a CAN + protected by fuse number N37
MC10	null	body earth point number 10
MC40B	null	body earth point number 40
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MC60B	null	body earth point number 60
MM01	null	engine earth point number 01



Electric Parking Brake

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
7092	null	electric parking brake / manual unlocking control /
7095	null	electric handbrake ECU
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
E784	null	crimp one information (or equipotential 784) wire
E900C	null	crimp one information (or equipotential 900C) wire
E900E	null	crimp one information (or equipotential 900E) wire
E901C	null	crimp one information (or equipotential 901C) wire
E901E	null	crimp one information (or equipotential 901E) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM30	null	crimp earth (earth point number 30)
EM40A	null	crimp earth (earth point number 40A)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EV01	null	splice of a "sidelamp +" protected by fuse number 01
MC10	null	body earth point number 10
MC30A	null	body earth point number 30A
MC40B	null	body earth point number 40
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

Electric Parking Brake



Electric Parking Brake

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
7092	null	electric parking brake / manual unlocking control /
7095	null	electric handbrake ECU
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
E784	null	crimp one information (or equipotential 784) wire
E900C	null	crimp one information (or equipotential 900C) wire
E900E	null	crimp one information (or equipotential 900E) wire
E901C	null	crimp one information (or equipotential 901C) wire
E901E	null	crimp one information (or equipotential 901E) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM30	null	crimp earth (earth point number 30)
EM40A	null	crimp earth (earth point number 40A)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EV01	null	splice of a "sidelamp +" protected by fuse number 01
MC10	null	body earth point number 10
MC30A	null	body earth point number 30A
MC40B	null	body earth point number 40
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

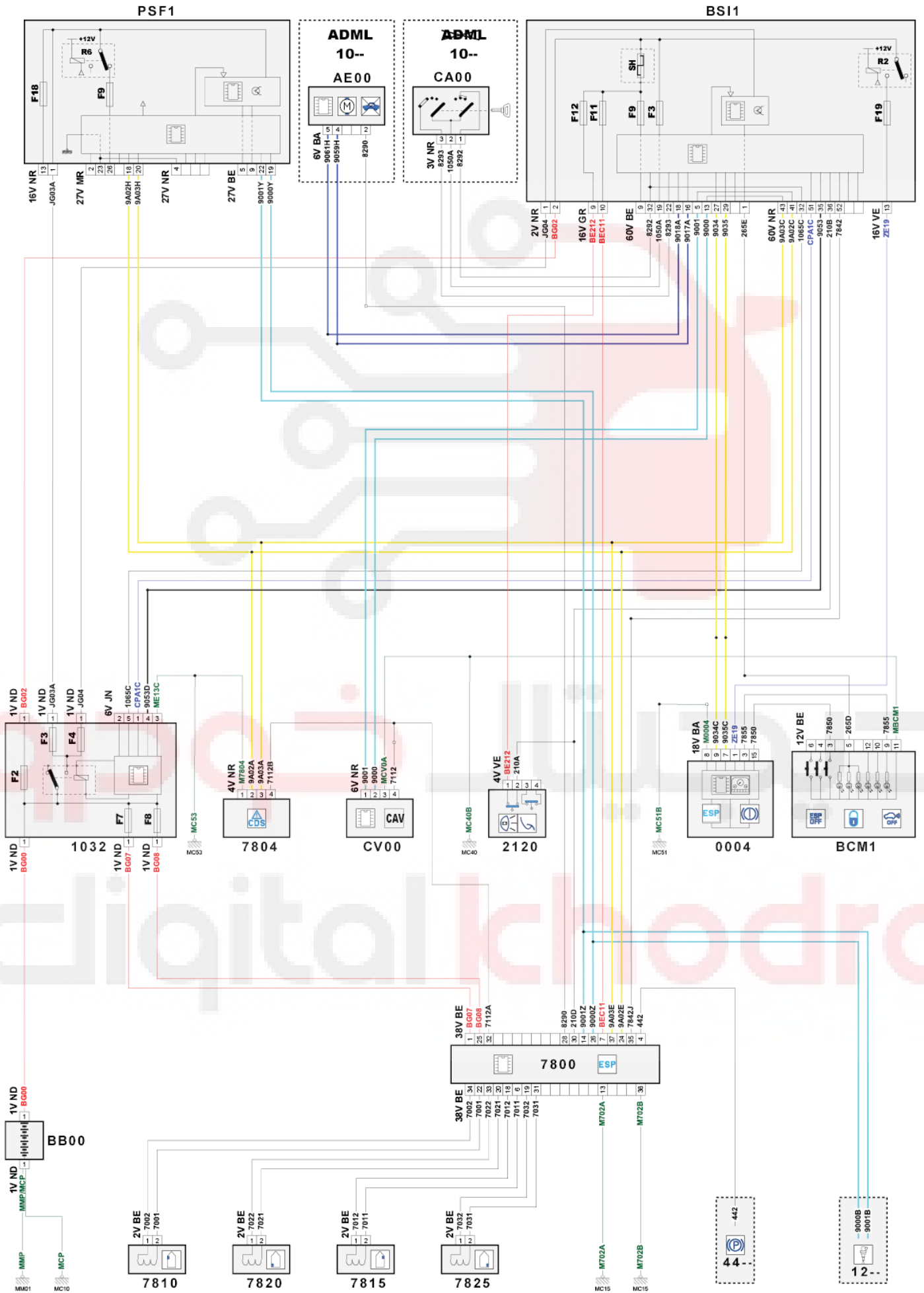
Anti Lock Braking System (ABS)

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
1320	null	engine ECU /
2120	null	dual function brake switch /
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
7122	null	power steering electropump assembly /
BB00	null	ancillaries battery
BS11	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E212	null	crimp one information (or equipotential 212) wire
E900	null	crimp one information (or equipotential 900) wire
E900A	null	crimp one information (or equipotential 276A) wire
E900E	null	crimp one information (or equipotential 900E) wire
E901	null	crimp one information (or equipotential 901) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901E	null	crimp one information (or equipotential 901E) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM40B	null	crimp earth (earth point number 40B)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC15	null	body earth point number 15
MC15C	null	body earth point number 15C
MC40B	null	body earth point number 40
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

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Anti Lock Braking System (ABS)

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
1320	null	engine ECU /
2120	null	dual function brake switch /
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
7122	null	power steering electropump assembly /
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E212	null	crimp one information (or equipotential 212) wire
E900	null	crimp one information (or equipotential 900) wire
E900A	null	crimp one information (or equipotential 276A) wire
E900E	null	crimp one information (or equipotential 900E) wire
E901	null	crimp one information (or equipotential 901) wire
E901A	null	crimp one information (or equipotential 901A) wire
E901E	null	crimp one information (or equipotential 901E) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM40B	null	crimp earth (earth point number 40B)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC15	null	body earth point number 15
MC15C	null	body earth point number 15C
MC40B	null	body earth point number 40
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box



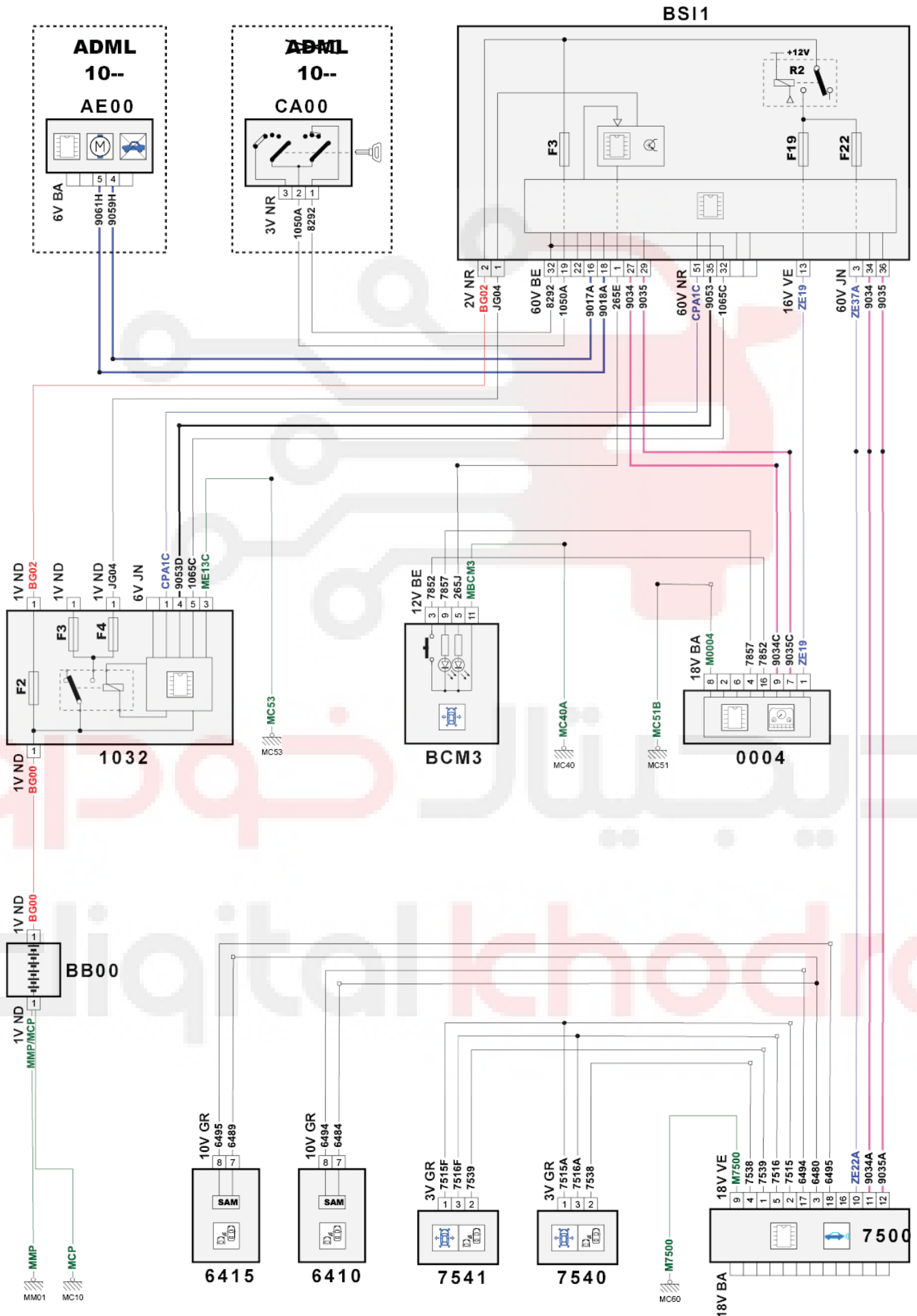
The diagram illustrates the electrical wiring for a building system, organized into vertical sections. Key components and their connections are as follows:

- Top Section:** Includes a 3V NR terminal block (1: 8292, 2: 1050A, 3: 8293), a 6V BA terminal block (2: 8290, 4: 9059H, 5: 9061H), a 12V BE terminal block (3: 7850, 5: 265D, 9: 7855, 11: MBCM1), a 18V BA terminal block (1: ZE19, 3: 7855, 7: 9035C, 8: M0004, 9: 9034C, 15: 7850), a 6V NR terminal block (1: 9001, 2: 9000, 3: MCV0A, 4: 7112), a 27V MR terminal block (18: 9A02H, 20: 9A03H), a 16V NR terminal block (1: JG03A), a 27V BE terminal block (19: 9000Y, 22: 9001Y), and a 38V BE terminal block (1: BG07, 4: 442, 6: 7011, 7: BEC11, 13: M702A, 14: 9001Z, 18: 7012, 19: 7032, 20: 7021, 22: 7001, 24: 9A02E, 25: BG08, 26: 9000Z, 28: 8290, 30: 210D, 31: 7031, 32: 7112A, 33: 7022, 34: 7002, 35: 7842J, 37: 9A03E, 38: M702B).
- Left Section:** Includes a 60V NR terminal block (32: 1065C, 35: 9053, 36: 210B, 41: 9A02C, 43: 9A03C, 51: CPA1C, 52: 7842), a 2V NR terminal block (1: JG04, 2: BG02), a 16V GR terminal block (9: BE212, 10: BEC11), a 60V BE terminal block (1: 265E, 5: 9001, 13: 9000, 16: 9017A, 18: 9018A, 19: 1050A, 22: 8293, 27: 9034, 29: 9035, 32: 8292), a 16V VE terminal block (13: ZE19), a 16V MR terminal block (6: 8290, 9: 7112C, 10: 7112), a 6V JN terminal block (1: CPA1C, 3: ME13C, 4: 9053D, 5: 1065C), a 1V ND terminal block (1: BG02), a 1V ND terminal block (1: BG08), a 1V ND terminal block (1: JG03A), a 1V ND terminal block (1: JG04), a 1V ND terminal block (1: BG07), a 1V ND terminal block (1: BG00), and a 1V ND terminal block (1: MMP, 2: MCP).
- Right Section:** Includes a 2V BE terminal block (1: 7002, 2: 7001), a 2V BE terminal block (1: 7012, 2: 7011), a 2V BE terminal block (1: 7022, 2: 7021), a 2V BE terminal block (1: 7032, 2: 7031), a 38V BE terminal block (1: BG07, 4: 442, 6: 7011, 7: BEC11, 13: M702A, 14: 9001Z, 18: 7012, 19: 7032, 20: 7021, 22: 7001, 24: 9A02E, 25: BG08, 26: 9000Z, 28: 8290, 30: 210D, 31: 7031, 32: 7112A, 33: 7022, 34: 7002, 35: 7842J, 37: 9A03E, 38: M702B), a 2V BE terminal block (1: 7002, 2: 7001), a 2V BE terminal block (1: 7012, 2: 7011), a 2V BE terminal block (1: 7022, 2: 7021), a 2V BE terminal block (1: 7032, 2: 7031), a 38V BE terminal block (1: BG07, 4: 442, 6: 7011, 7: BEC11, 13: M702A, 14: 9001Z, 18: 7012, 19: 7032, 20: 7021, 22: 7001, 24: 9A02E, 25: BG08, 26: 9000Z, 28: 8290, 30: 210D, 31: 7031, 32: 7112A, 33: 7022, 34: 7002, 35: 7842J, 37: 9A03E, 38: M702B), a 2V BE terminal block (1: 7002, 2: 7001), a 2V BE terminal block (1: 7012, 2: 7011), a 2V BE terminal block (1: 7022, 2: 7021), a 2V BE terminal block (1: 7032, 2: 7031), a 38V BE terminal block (1: BG07, 4: 442, 6: 7011, 7: BEC11, 13: M702A, 14: 9001Z, 18: 7012, 19: 7032, 20: 7021, 22: 7001, 24: 9A02E, 25: BG08, 26: 9000Z, 28: 8290, 30: 210D, 31: 7031, 32: 7112A, 33: 7022, 34: 7002, 35: 7842J, 37: 9A03E, 38: M702B), a 2V BE terminal block (1: 7002, 2: 7001), a 2V BE terminal block (1: 7012, 2: 7011), a 2V BE terminal block (1: 7022, 2: 7021), a 2V BE terminal block (1: 7032, 2: 7031), a 38V BE terminal block (1: BG07, 4: 442, 6: 7011, 7: BEC11, 13: M702A, 14: 9001Z, 18: 7012, 19: 7032, 20: 7021, 22: 7001, 24: 9A02E, 25: BG08, 26: 9000Z, 28: 8290, 30: 210D, 31: 7031, 32: 7112A, 33: 7022, 34: 7002, 35: 7842J, 37: 9A03E, 38: M702B), a 2V BE terminal block (1: 7002, 2: 7001), a 2V BE terminal block (1: 7012, 2: 7011), a 2V BE terminal block (1: 7022, 2: 7021), a 2V BE terminal block (1: 7032, 2: 7031), a 38V BE terminal block (1: BG07, 4: 442, 6: 7011, 7: BEC11, 13: M702A, 14: 9001Z, 18: 7012, 19: 7032, 20: 7021, 22: 7001, 24: 9A02E, 25: BG08, 26: 9000Z, 28: 8290, 30: 210D, 31: 7031, 32: 7112A, 33: 7022, 34: 7002, 35: 7842J, 37: 9A03E, 38: M702B), a 2V BE terminal block (1: 7002, 2: 7001), a 2V BE terminal block (1: 7012, 2: 7011), a 2V BE terminal block (1: 7022, 2: 7021), a 2V BE terminal block (1: 7032, 2: 7031), a 38V BE terminal block (1: BG07, 4: 442, 6: 7011, 7: BEC11, 13: M702A, 14: 9001Z, 18: 7012, 19: 7032, 20: 7021, 22: 7001, 24: 9A02E, 25: BG08, 26: 9000Z, 28: 8290, 30: 210D, 31: 7031, 32: 7112A, 33: 7022, 34: 7002, 35: 7842J, 37: 9A03E, 38: M702B), a 2V BE terminal block (1: 7002, 2: 7001), a 2V BE terminal block (1: 7012, 2: 7011), a 2V BE terminal block (1: 7022, 2: 7021), a 2V BE terminal block (1: 7032, 2: 7031), a 38V BE terminal block (1: BG07, 4: 442, 6: 7011, 7: BEC11, 13: M702A, 14: 9001Z, 18: 7012, 19: 7032, 20: 7021, 22: 7001, 24: 9A02E, 25: BG08, 26: 9000Z, 28: 8290, 30: 210D, 31: 7031, 32: 7112A, 33: 7022, 34: 7002, 35: 7842J, 37: 9A03E, 38: M702B), a 2V BE terminal block (1: 7002, 2: 7001), a 2V BE terminal block (1: 7012, 2: 7011), a 2V BE terminal block (1: 7022, 2: 7021), a 2V BE terminal block (1: 7032, 2: 7031), a 38V BE terminal block (1: BG07, 4: 442, 6: 7011, 7: BEC11, 13: M702A, 14: 9001Z, 18: 7012, 19: 7032, 20: 7021, 22: 7001, 24: 9A02E, 25: BG08, 26: 9000Z, 28: 8290, 30: 210D, 31: 7031, 32: 7112A, 33: 7022, 34: 7002, 35: 7842J, 37: 9A03E, 38: M702B), a 2V BE terminal block (1: 7002, 2: 7001), a 2V BE terminal block (1: 7012, 2: 7011), a 2V BE terminal block (1: 7022, 2: 7021), a 2V BE terminal block (1: 7032, 2: 7031), a 38V BE terminal block (1: BG07, 4: 442, 6: 7011, 7: BEC11, 13: M702A, 14: 9001Z, 18: 7012, 19: 7032, 20: 7021, 22: 7001, 24: 9A02E, 25: BG08, 26: 9000Z, 28: 8290, 30: 210D, 31: 7031, 32: 7112A, 33: 7022, 34: 7002, 35: 7842J, 37: 9A03E, 38: M702B), a 2V BE terminal block (1: 7002, 2: 7001), a 2V BE terminal block (1: 7012, 2: 7011), a 2V BE terminal block (1: 7022, 2: 7021), a 2V BE terminal block (1: 7032, 2: 7

Stability Control

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
1320	null	engine ECU /
2120	null	dual function brake switch /
4410	null	brake fluid level switch
7800	null	calculateur controle de stabilite
7804	null	dynamic stability control gyrometer-accelerometer sensor /
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
AE00	null	electric steering lock
BB00	null	ancillaries battery
BCM1	null	right-hand multifunction switch block
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E212	null	crimp one information (or equipotential 212) wire
E784	null	crimp one information (or equipotential 784) wire
E900A	null	crimp one information (or equipotential 276A) wire
E901A	null	crimp one information (or equipotential 901A) wire
E902B	null	crimp one information (or equipotential 902B) wire
E902C	null	crimp one information (or equipotential 902C) wire
E903B	null	crimp one information (or equipotential 903B) wire
E903C	null	crimp one information (or equipotential 903) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EB11	null	splice of a "battery +" protected by fuse no. 11
EM40B	null	crimp earth (earth point number 40B)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EV01	null	splice of a "sidelamp +" protected by fuse number 01
MC10	null	body earth point number 10
MC15	null	body earth point number 15
MC15C	null	body earth point number 15C
MC40B	null	body earth point number 40
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

Blind Spot Monitoring

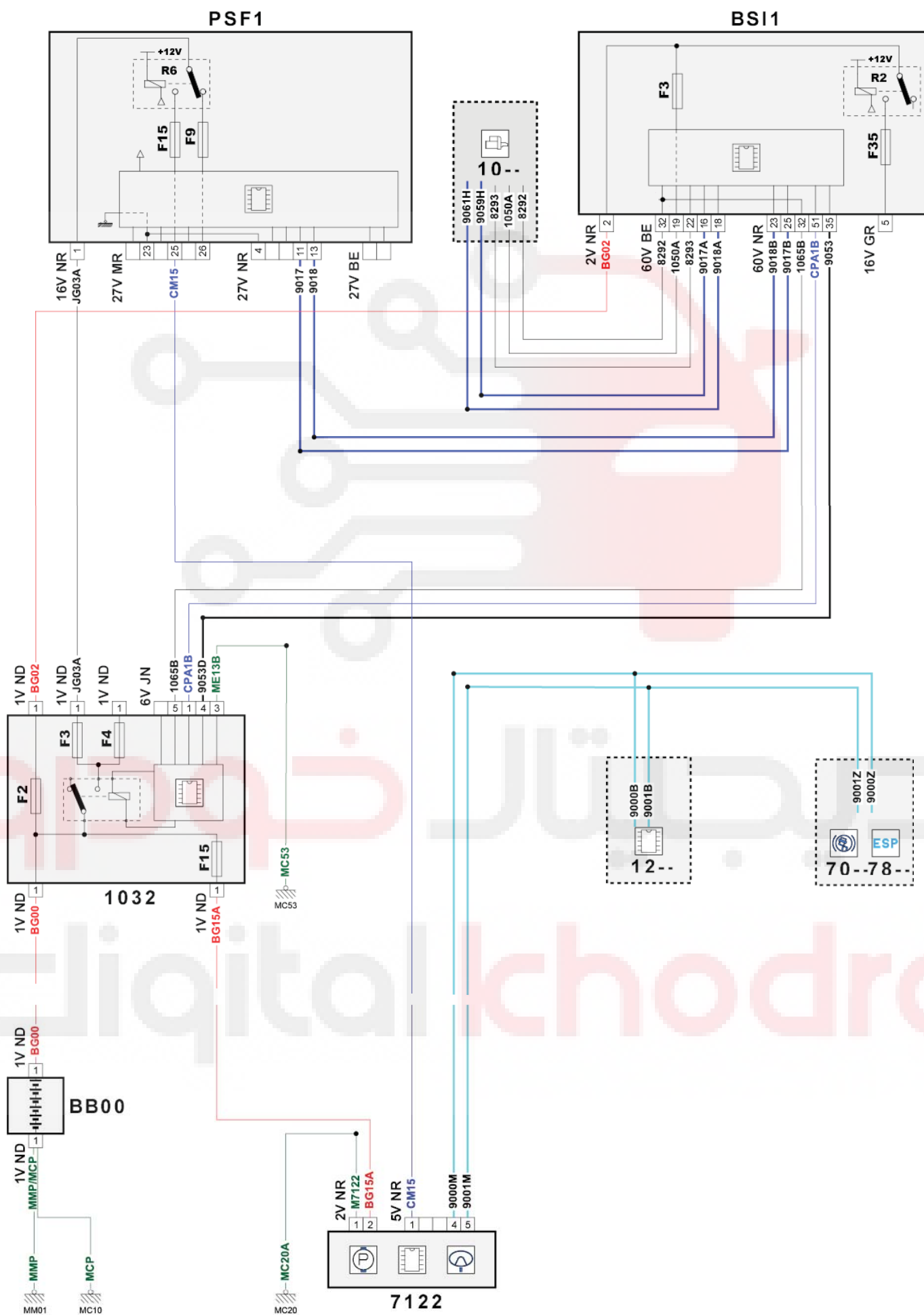


Blind Spot Monitoring

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
6410	null	left-hand electric and heated exterior mirror
6415	null	right-hand electric and heated exterior mirror
7500	null	Parking assistance ECU
7540	null	rear left lateral parking assistance sensor
7541	null	rear right lateral parking assistance sensor
AE00	null	electric steering lock
BB00	null	ancillaries battery
BCM3	null	left-hand multifunction switch block /
BSI1	null	built-in systems interface
CA00	null	ignition switch
E515	null	crimp one information (or equipotential 515) wire
E516	null	crimp one information (or equipotential 516) wire
E648	null	crimp one information (or equipotential 648) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM40A	null	crimp earth (earth point number 40A)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EV01	null	splice of a "sidelamp +" protected by fuse number 01
EZ27	null	splicing of a CAN + protected by fuse number N27
EZ28	null	splicing of a CAN + protected by fuse number N28
EZ37	null	splicing of a CAN + protected by fuse number N37
MC10	null	body earth point number 10
MC40B	null	body earth point number 40
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MC60B	null	body earth point number 60
MM01	null	engine earth point number 01

Blind Spot Monitoring

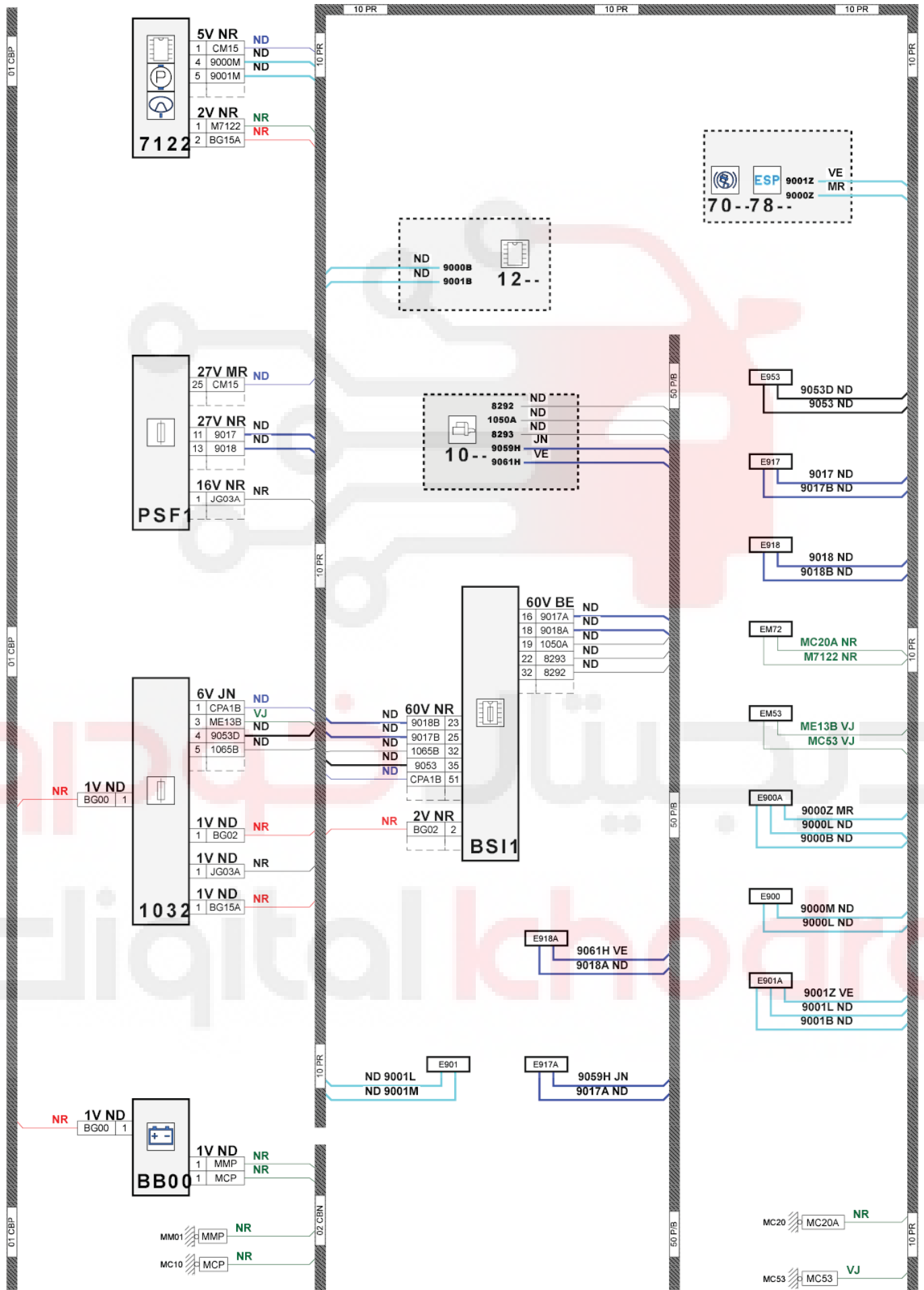
item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
6410	null	left-hand electric and heated exterior mirror
6415	null	right-hand electric and heated exterior mirror
7500	null	Parking assistance ECU
7540	null	rear left lateral parking assistance sensor
7541	null	rear right lateral parking assistance sensor
AE00	null	electric steering lock
BB00	null	ancillaries battery
BCM3	null	left-hand multifunction switch block /
BSI1	null	built-in systems interface
CA00	null	ignition switch
E515	null	crimp one information (or equipotential 515) wire
E516	null	crimp one information (or equipotential 516) wire
E648	null	crimp one information (or equipotential 648) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918A	null	crimp one information (or equipotential 918A) wire
E934	null	crimp one information (or equipotential 934) wire
E935	null	crimp one information (or equipotential 935) wire
E953	null	crimp one information (or equipotential 953) wire
EM40A	null	crimp earth (earth point number 40A)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EV01	null	splice of a "sidelamp +" protected by fuse number 01
EZ27	null	splicing of a CAN + protected by fuse number N27
EZ28	null	splicing of a CAN + protected by fuse number N28
EZ37	null	splicing of a CAN + protected by fuse number N37
MC10	null	body earth point number 10
MC40B	null	body earth point number 40
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MC60B	null	body earth point number 60
MM01	null	engine earth point number 01



Power Steering

item code	description	information
1032	null	electrical supplies protection and management unit
1320	null	engine ECU /
7122	null	power steering electropump assembly /
7800	null	calculateur controle de stabilite
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E900	null	crimp one information (or equipotential 900) wire
E900A	null	crimp one information (or equipotential 276A) wire
E901	null	crimp one information (or equipotential 901) wire
E901A	null	crimp one information (or equipotential 901A) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E953	null	crimp one information (or equipotential 953) wire
EM53	null	crimp earth (earth point number 53)
EM72	null	crimp earth (earth point number 72)
MC10	null	body earth point number 10
MC20A	null	body earth point number 20A
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

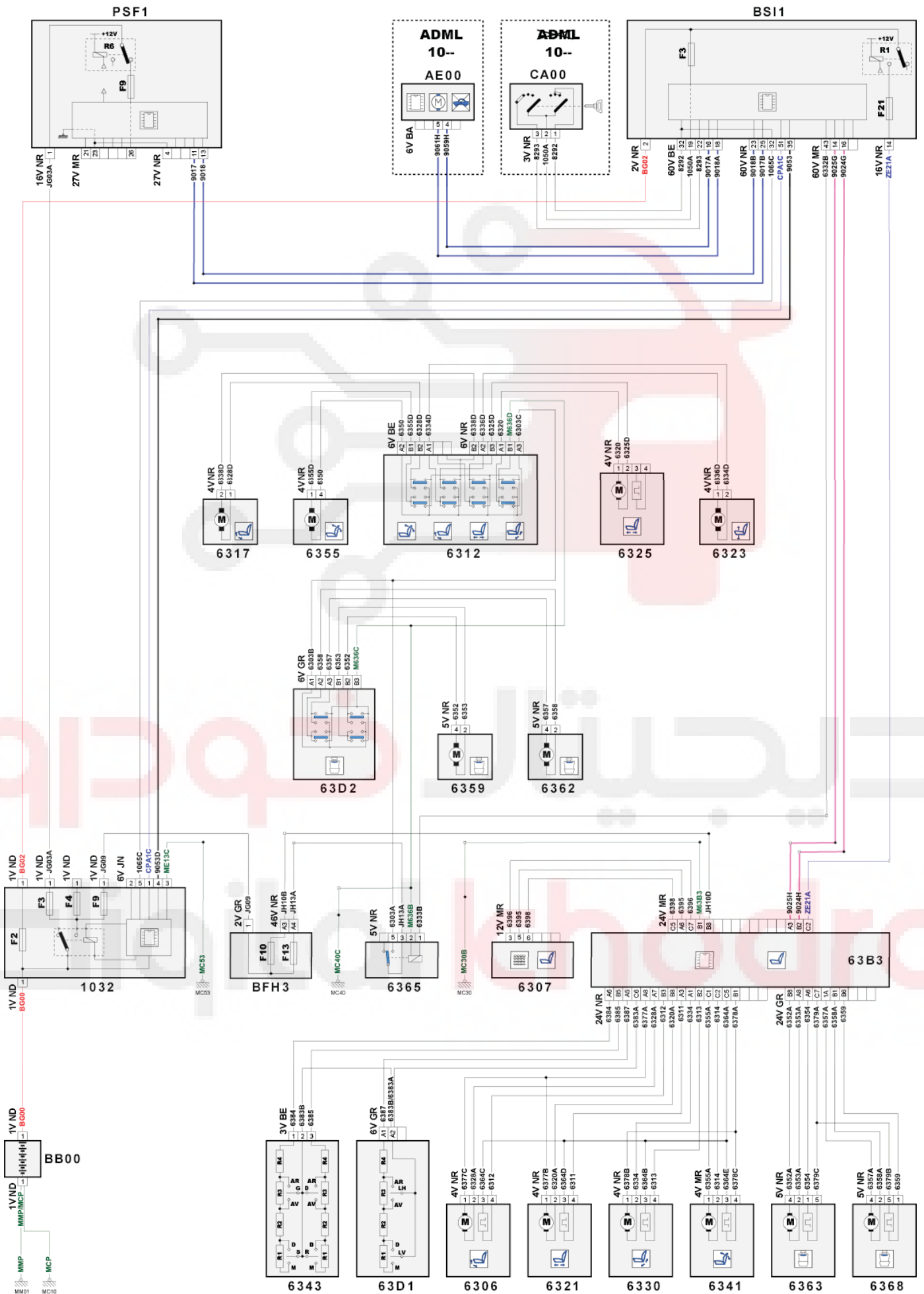
Power Steering



Power Steering

item code	description	information
1032	null	electrical supplies protection and management unit
1320	null	engine ECU /
7122	null	power steering electropump assembly /
7800	null	calculateur controle de stabilite
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E900	null	crimp one information (or equipotential 900) wire
E900A	null	crimp one information (or equipotential 276A) wire
E901	null	crimp one information (or equipotential 901) wire
E901A	null	crimp one information (or equipotential 901A) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E953	null	crimp one information (or equipotential 953) wire
EM53	null	crimp earth (earth point number 53)
EM72	null	crimp earth (earth point number 72)
MC10	null	body earth point number 10
MC20A	null	body earth point number 20A
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

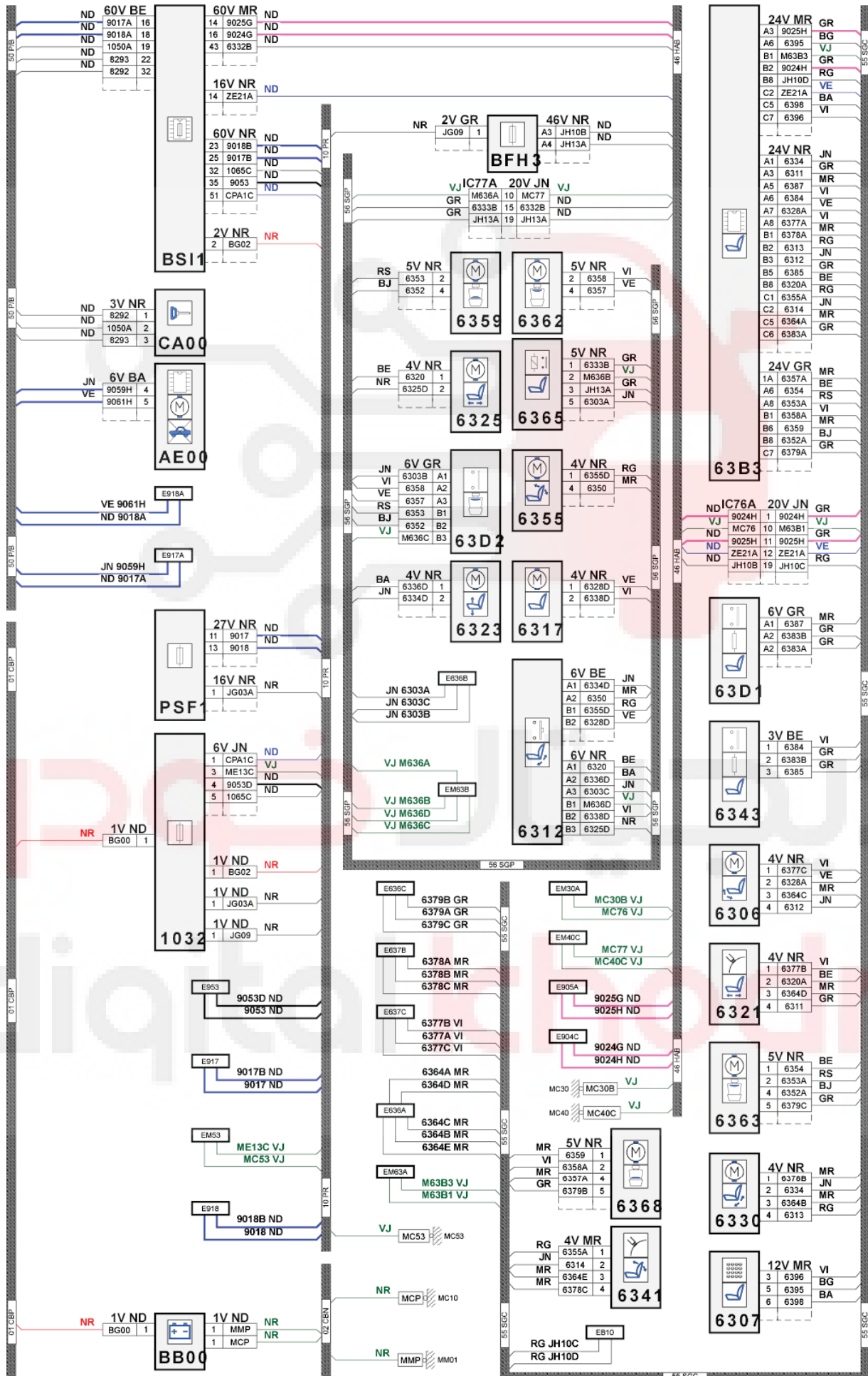
Electric Seats



Electric Seats

item code	description	information
1032	null	electrical supplies protection and management unit
6306	null	driver's seat height adjustment motor with integrated sensor
6307	null	seat position memorisation keypad
6312	null	front passenger seat adjustment control
6317	null	front passenger seat cushion angle adjustment motor
6321	null	driver's seat slide adjustment motor with integrated sensor
6323	null	passenger's seat height adjustment motor
6325	null	front passenger seat slide adjustment motor
6330	null	driver's seat height adjustment motor with integrated sensor
6341	null	driver's seat back base adjustment motor with integrated sensor
6343	null	driver's seat voltage level control
6355	null	front passenger seat back angle adjustment motor
6359	null	passenger's seat horizontal lumbar motor
6362	null	passenger's seat vertical lumbar motor
6363	null	moteur memorise lombaire horizontale siege conducteur
6365	null	passenger's seat adjustment relay
6368	null	moteur memorise lombaire verticale siege conducteur
63B3	null	drivers seat memory unit
63D1	null	driver's seat lumbar switch voltage level
63D2	null	passenger's seat lumbar power switch
AE00	null	electric steering lock
BB00	null	ancillaries battery
BFH3	null	cabin relay fusebox 1
BSI1	null	built-in systems interface
CA00	null	ignition switch
E636A	null	crimp one information (or equipotential 636A) wire
E636B	null	crimp one information (or equipotential 636B) wire
E636C	null	crimp one information (or equipotential 636C) wire
E637B	null	crimp one information (or equipotential 637B) wire
E637C	null	crimp one information (or equipotential 637C) wire
E904C	null	crimp one information (or equipotential 904C) wire
E905A	null	crimp one information (or equipotential 905A) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E953	null	crimp one information (or equipotential 953) wire
EB10	null	splice of a "battery +" protected by fuse no. 10
EM30A	null	crimp earth (earth point number 30A)
EM40C	null	crimp earth (earth point number 40C)
EM53	null	crimp earth (earth point number 53)
EM63A	null	crimp earth (earth point number 63A)
EM63B	null	crimp earth (earth point number 63B)
MC10	null	body earth point number 10
MC30B	null	body earth point number 30B
MC40C	null	body earth point 40C
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

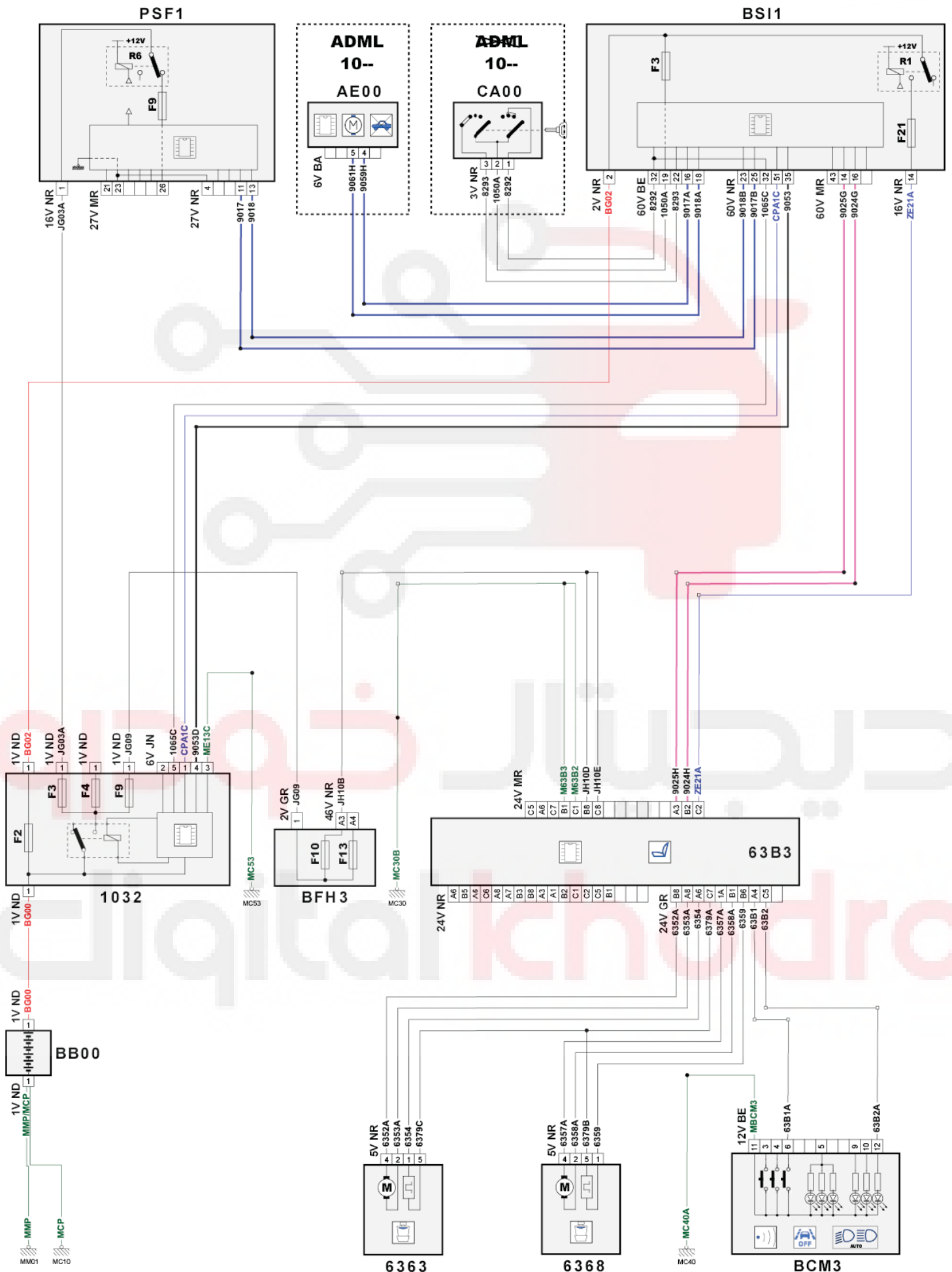
Electric Seats



Electric Seats

item code	description	information
1032	null	electrical supplies protection and management unit
6306	null	driver's seat height adjustment motor with integrated sensor
6307	null	seat position memorisation keypad
6312	null	front passenger seat adjustment control
6317	null	front passenger seat cushion angle adjustment motor
6321	null	driver's seat slide adjustment motor with integrated sensor
6323	null	passenger's seat height adjustment motor
6325	null	front passenger seat slide adjustment motor
6330	null	driver's seat height adjustment motor with integrated sensor
6341	null	driver's seat back base adjustment motor with integrated sensor
6343	null	driver's seat voltage level control
6355	null	front passenger seat back angle adjustment motor
6359	null	passenger's seat horizontal lumbar motor
6362	null	passenger's seat vertical lumbar motor
6363	null	moteur memorise lombaire horizontale siege conducteur
6365	null	passenger's seat adjustment relay
6368	null	moteur memorise lombaire verticale siege conducteur
63B3	null	drivers seat memory unit
63D1	null	driver's seat lumbar switch voltage level
63D2	null	passenger's seat lumbar power switch
AE00	null	electric steering lock
BB00	null	ancillaries battery
BFH3	null	cabin relay fusebox 1
BSI1	null	built-in systems interface
CA00	null	ignition switch
E636A	null	crimp one information (or equipotential 636A) wire
E636B	null	crimp one information (or equipotential 636B) wire
E636C	null	crimp one information (or equipotential 636C) wire
E637B	null	crimp one information (or equipotential 637B) wire
E637C	null	crimp one information (or equipotential 637C) wire
E904C	null	crimp one information (or equipotential 904C) wire
E905A	null	crimp one information (or equipotential 905A) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E953	null	crimp one information (or equipotential 953) wire
EB10	null	splice of a "battery +" protected by fuse no. 10
EM30A	null	crimp earth (earth point number 30A)
EM40C	null	crimp earth (earth point number 40C)
EM53	null	crimp earth (earth point number 53)
EM63A	null	crimp earth (earth point number 63A)
EM63B	null	crimp earth (earth point number 63B)
MC10	null	body earth point number 10
MC30B	null	body earth point number 30B
MC40C	null	body earth point 40C
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

Massaging Front Seats



Massaging Front Seats

item code	description	information
1032	null	electrical supplies protection and management unit
6363	null	moteur memorise lombaire horizontale siege conducteur
6368	null	moteur memorise lombaire verticale siege conducteur
63B3	null	drivers seat memory unit
AE00	null	electric steering lock
BB00	null	ancillaries battery
BCM3	null	left-hand multifunction switch block /
BFH3	null	cabin relay fusebox 1
BSI1	null	built-in systems interface
CA00	null	ignition switch
E636C	null	crimp one information (or equipotential 636C) wire
E904C	null	crimp one information (or equipotential 904C) wire
E905A	null	crimp one information (or equipotential 905A) wire
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E953	null	crimp one information (or equipotential 953) wire
EB10	null	splice of a "battery +" protected by fuse no. 10
EM30A	null	crimp earth (earth point number 30A)
EM40A	null	crimp earth (earth point number 40A)
EM53	null	crimp earth (earth point number 53)
EM63A	null	crimp earth (earth point number 63A)
MC10	null	body earth point number 10
MC30B	null	body earth point number 30B
MC40B	null	body earth point number 40
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

Massaging Front Seats

