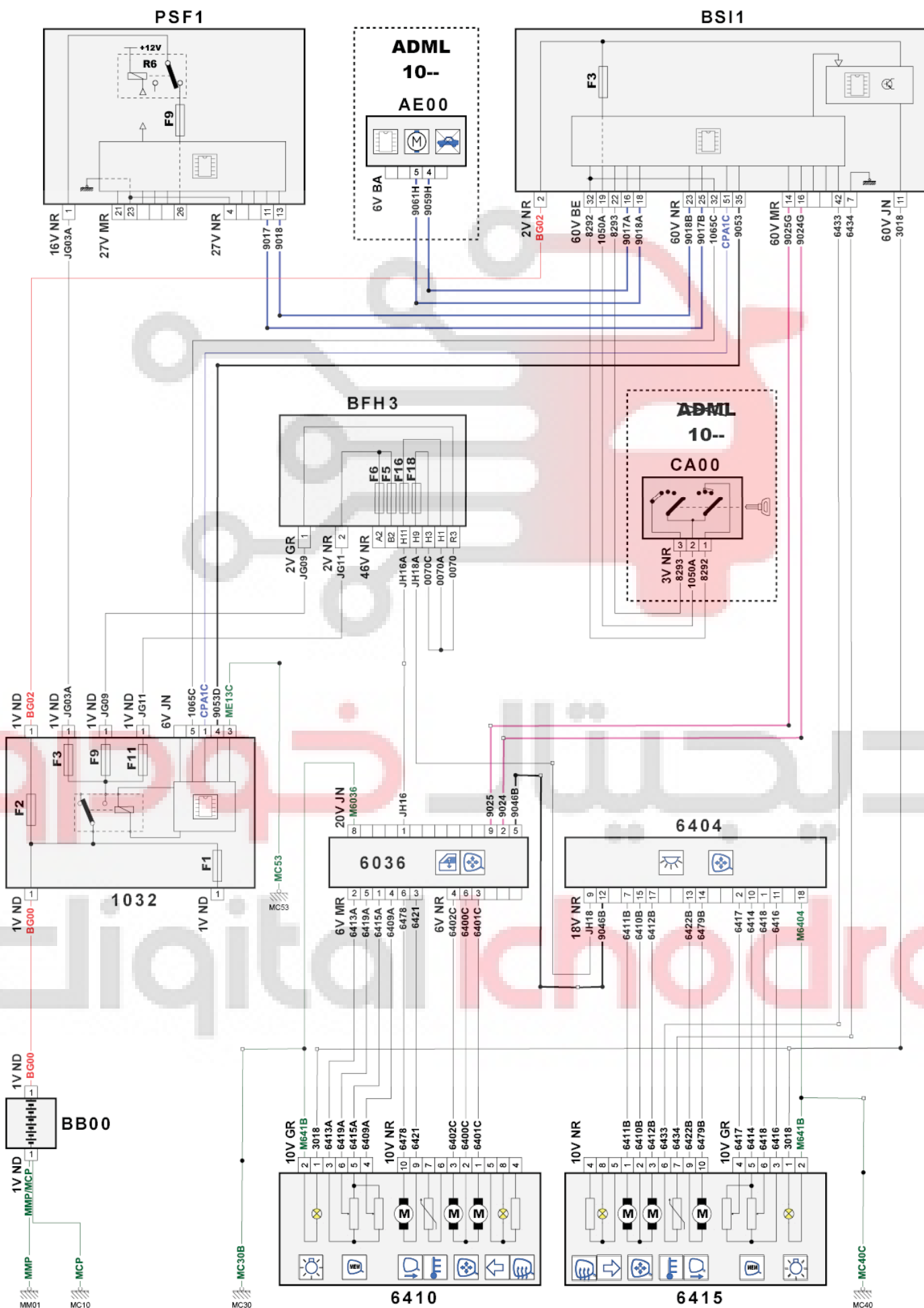


Massaging Front Seats

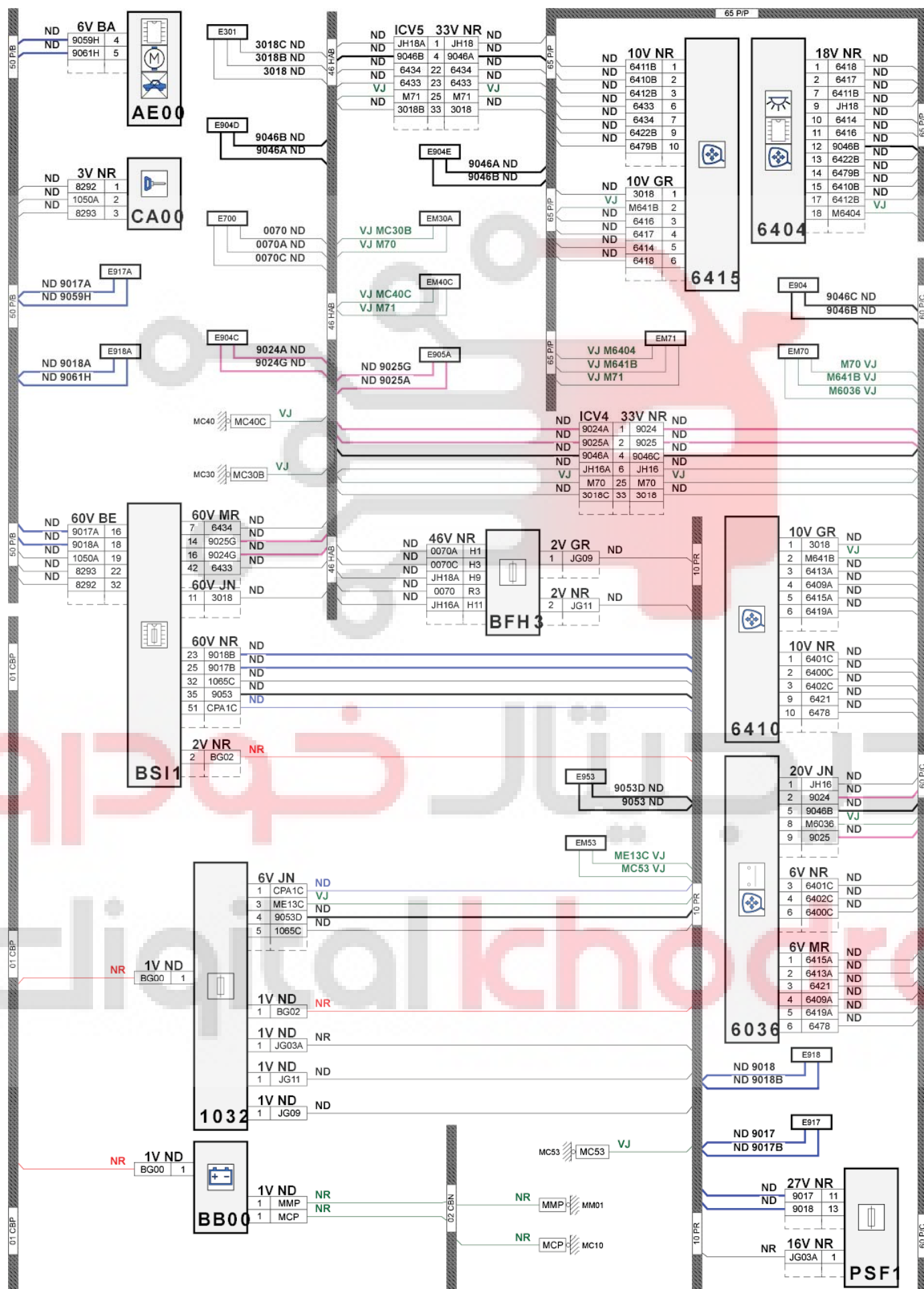
item code	description	information
1032	null	electrical supplies protection and management unit
6363	null	moteur memorise lombaire horizontale siege conducteur
6368	null	moteur memorise lombaire verticale siege conducteur
63B3	null	drivers seat memory unit
AE00	null	electric steering lock
BB00	null	ancillaries 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



Electric Mirrors

item code	description	information
1032	null	electrical supplies protection and management unit
6036	null	driver's door electric windows and exterior mirrors control pad
6404	null	passenger's rear view mirror memorisation and lighting control unit
6410	null	left-hand electric and heated exterior mirror
6415	null	right-hand electric and heated exterior mirror
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
E301	null	crimp one information (or equipotential 301) wire
E700	null	crimp one information (or equipotential 700) wire
E904	null	crimp one information (or equipotential 904) wire
E904C	null	crimp one information (or equipotential 904C) wire
E904D	null	crimp one information (or equipotential 904D) wire
E904E	null	crimp one information (or equipotential 904E) 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
EM30A	null	crimp earth (earth point number 30A)
EM40C	null	crimp earth (earth point number 40C)
EM53	null	crimp earth (earth point number 53)
EM70	null	crimp earth (earth point number 70)
EM71	null	crimp earth (earth point number 71)
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

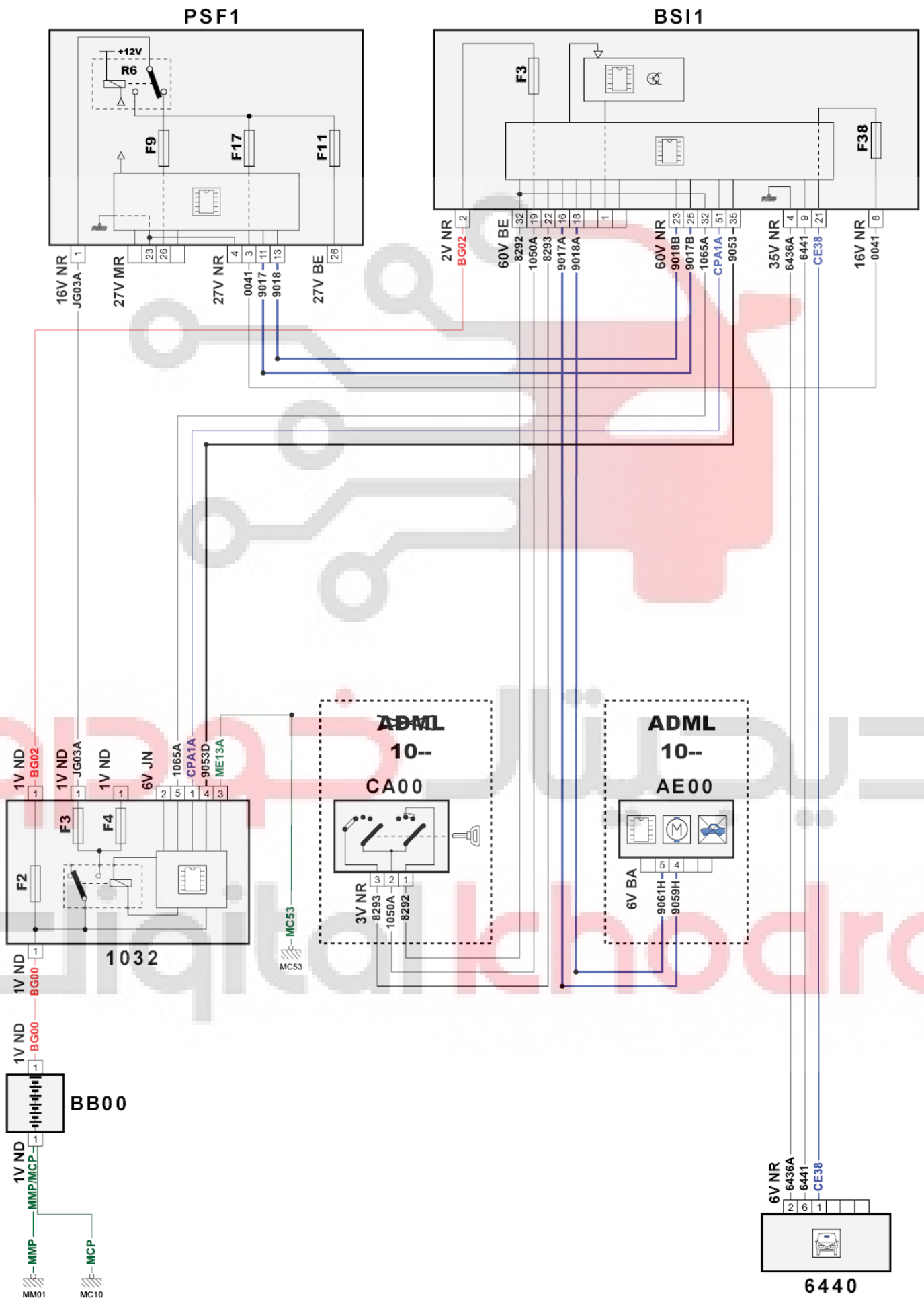
Electric Mirrors



Electric Mirrors

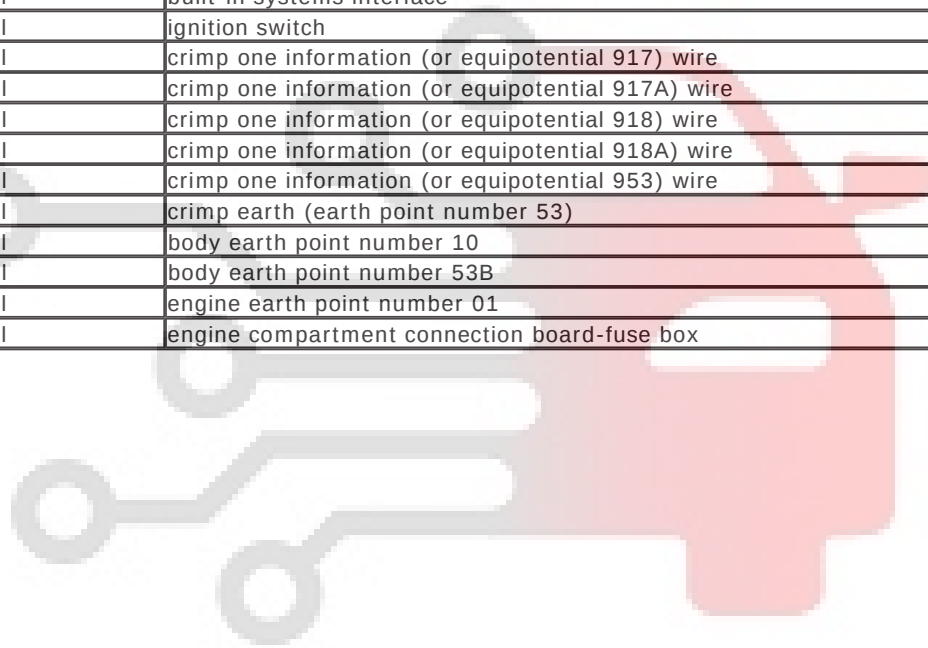
item code	description	information
1032	null	electrical supplies protection and management unit
6036	null	driver's door electric windows and exterior mirrors control pad
6404	null	passenger's rear view mirror memorisation and lighting control unit
6410	null	left-hand electric and heated exterior mirror
6415	null	right-hand electric and heated exterior mirror
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
E301	null	crimp one information (or equipotential 301) wire
E700	null	crimp one information (or equipotential 700) wire
E904	null	crimp one information (or equipotential 904) wire
E904C	null	crimp one information (or equipotential 904C) wire
E904D	null	crimp one information (or equipotential 904D) wire
E904E	null	crimp one information (or equipotential 904E) 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
EM30A	null	crimp earth (earth point number 30A)
EM40C	null	crimp earth (earth point number 40C)
EM53	null	crimp earth (earth point number 53)
EM70	null	crimp earth (earth point number 70)
EM71	null	crimp earth (earth point number 71)
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

Photochromic Interior Rear View Mirror



Photochromic Interior Rear View Mirror

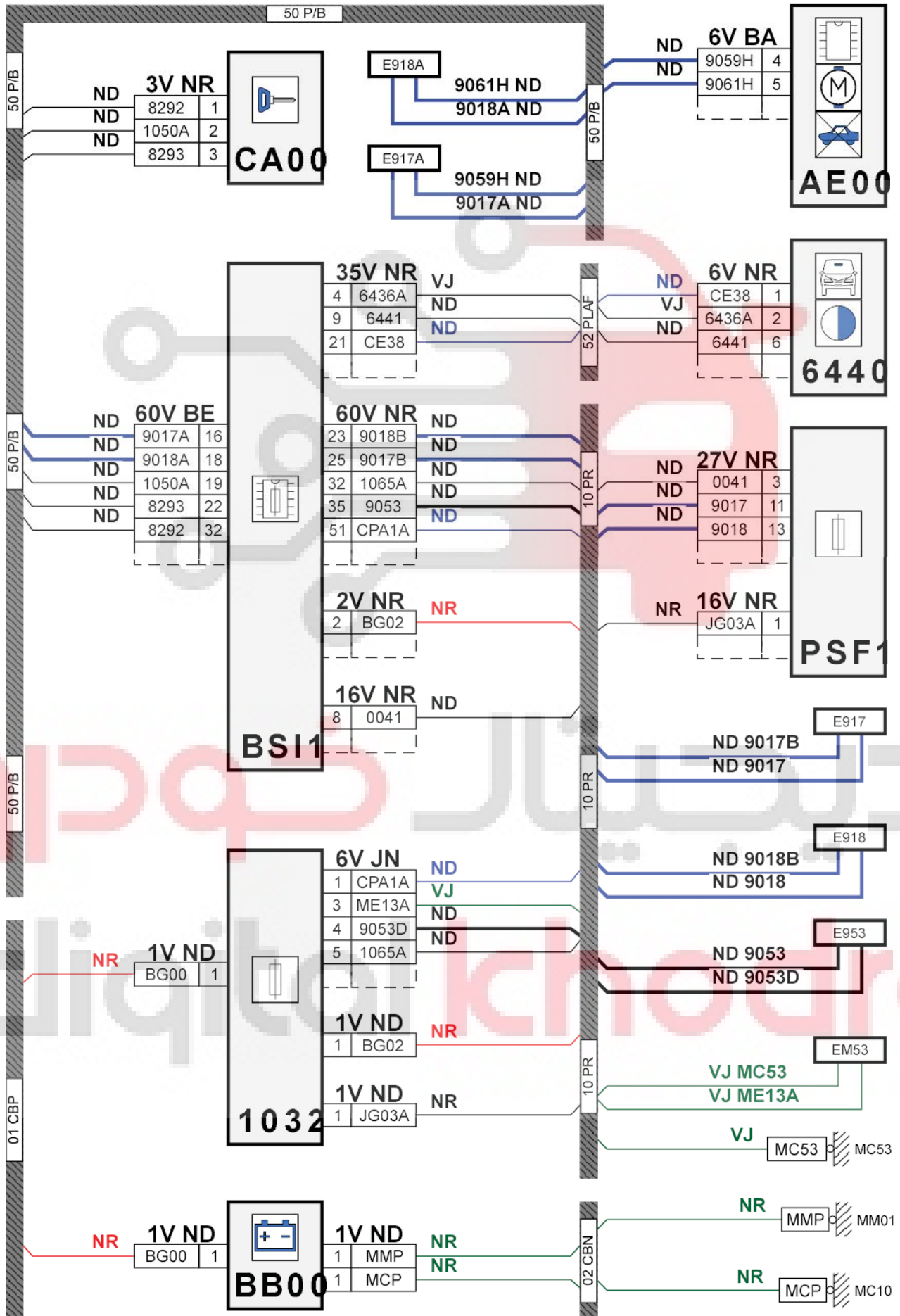
item code	description	information
1032	null	electrical supplies protection and management unit
6440	null	photochromic interior rear view mirror
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E917	null	crimp one information (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



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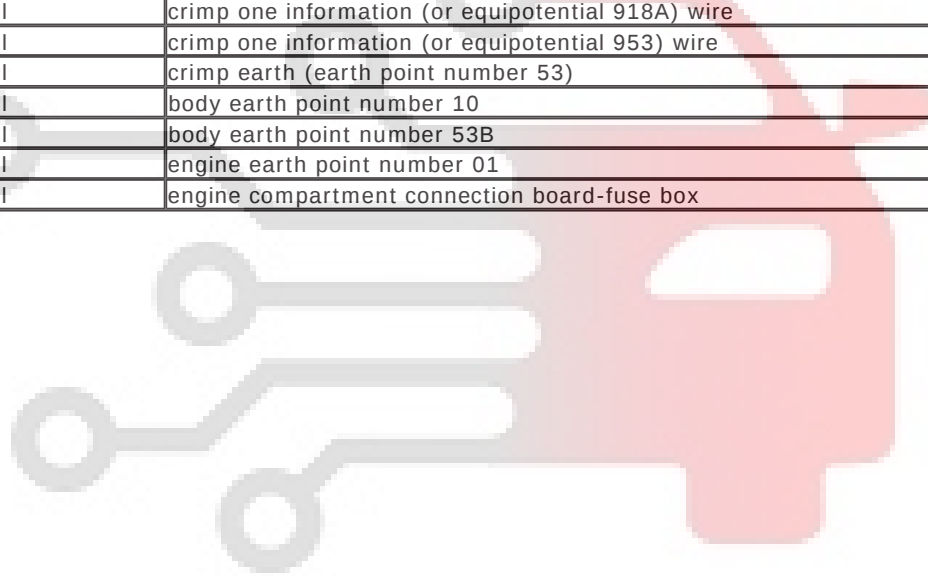
digital khodro

Photochromic Interior Rear View Mirror



Photochromic Interior Rear View Mirror

item code	description	information
1032	null	electrical supplies protection and management unit
6440	null	photochromic interior rear view mirror
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
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



دیجیتال خودرو
digital khodro

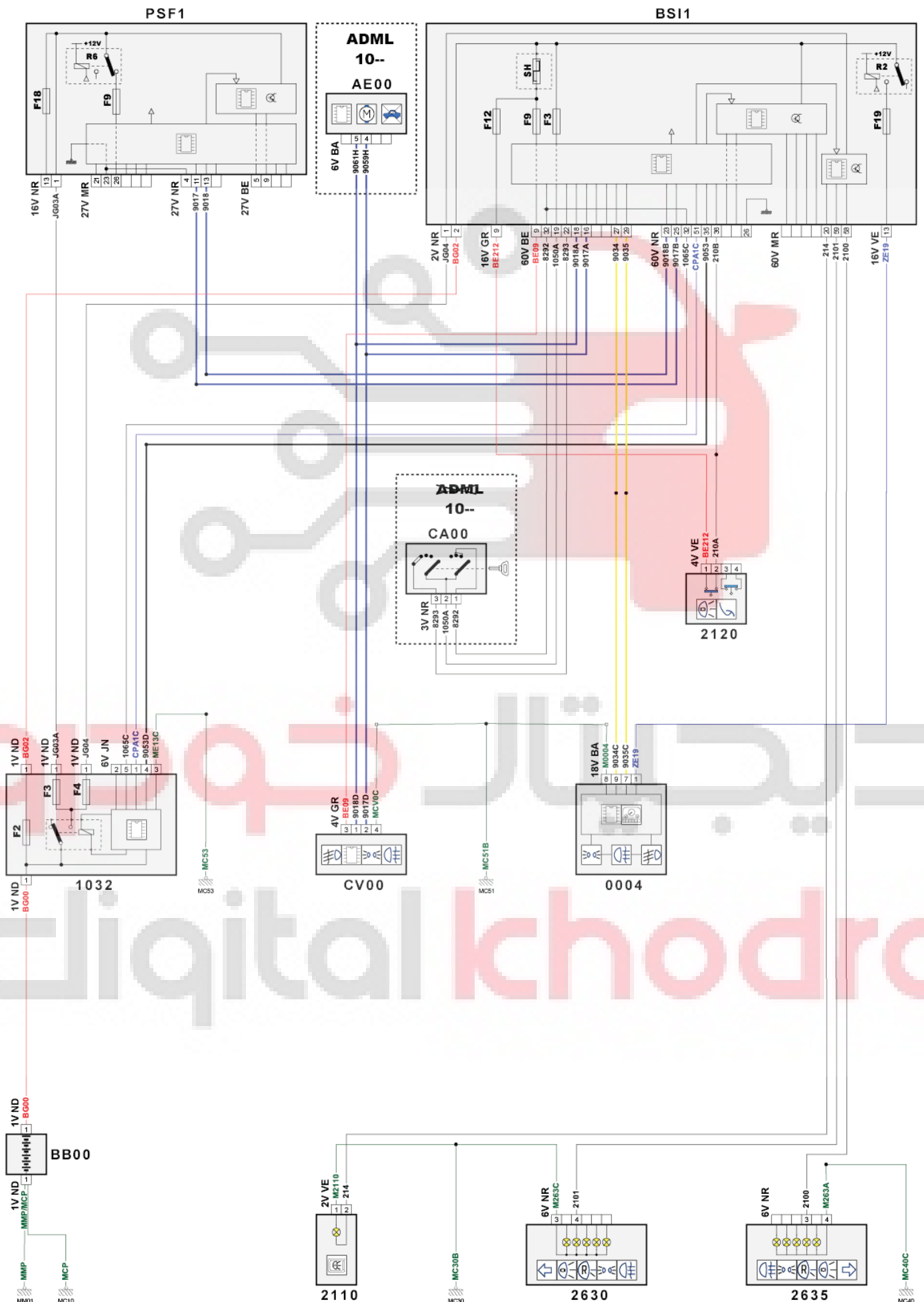
Passenger Compartment / Closed Compartment Lighting

item code	description	information
1032	null	electrical supplies protection and management unit
3011	null	front central interior lamp
3027	null	rear centre footwell lamp
3033	null	rear right-hand reading lamp
3034	null	rear left-hand reading lamp
3036	null	right-hand footwell lamp
3037	null	left-hand footwell lamp
3040	null	left-hand front door tread lamp
3045	null	right-hand front door tread lamp
3060	null	driver's courtesy mirror lamp
3061	null	passenger's courtesy mirror lamp
3081	null	front left door trim light
3082	null	front right door trim light
3083	null	rear left door trim light
3084	null	rear right door trim light
3105	null	boot (or tailgate) light
3115	null	glove box lamp
6036	null	driver's door electric windows and exterior mirrors control pad
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E302	null	crimp one information (or equipotential 302) 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
EM30A	null	crimp earth (earth point number 30A)
EM40B	null	crimp earth (earth point number 40B)
EM40C	null	crimp earth (earth point number 40C)
EM51B	null	crimp earth (earth point number 51B)
EM52A	null	crimp earth (earth point number 52A)
EM53	null	crimp earth (earth point number 53)
EM60A	null	crimp earth (earth point number 60A)
EM61B	null	crimp earth (earth point number 61B)
EM70	null	crimp earth (earth point number 70)
EM70A	null	crimp earth (earth point number 70A)
EM71	null	crimp earth (earth point number 71)
EM73	null	crimp earth (earth point number 73)
EM73A	null	crimp earth (earth point number 73A)
MC10	null	body earth point number 10
MC30B	null	body earth point number 30B
MC40B	null	body earth point number 40
MC40C	null	body earth point 40C
MC51B	null	body earth point number 51
MC52A	null	body earth point number 52A
MC53B	null	body earth point number 53B
MC60B	null	body earth point number 60
MC61B	null	body earth point number 61B
MC70A	null	body earth point number 70A
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

Passenger Compartment / Closed Compartment Lighting

item code	description	information
1032	null	electrical supplies protection and management unit
3011	null	front central interior lamp
3027	null	rear centre footwell lamp
3033	null	rear right-hand reading lamp
3034	null	rear left-hand reading lamp
3036	null	right-hand footwell lamp
3037	null	left-hand footwell lamp
3040	null	left-hand front door tread lamp
3045	null	right-hand front door tread lamp
3060	null	driver's courtesy mirror lamp
3061	null	passenger's courtesy mirror lamp
3081	null	front left door trim light
3082	null	front right door trim light
3083	null	rear left door trim light
3084	null	rear right door trim light
3105	null	boot (or tailgate) light
3115	null	glove box lamp
6036	null	driver's door electric windows and exterior mirrors control pad
AE00	null	electric steering lock
BB00	null	ancillaries battery
BS11	null	built-in systems interface
CA00	null	ignition switch
E302	null	crimp one information (or equipotential 302) 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
EM30A	null	crimp earth (earth point number 30A)
EM40B	null	crimp earth (earth point number 40B)
EM40C	null	crimp earth (earth point number 40C)
EM51B	null	crimp earth (earth point number 51B)
EM52A	null	crimp earth (earth point number 52A)
EM53	null	crimp earth (earth point number 53)
EM60A	null	crimp earth (earth point number 60A)
EM61B	null	crimp earth (earth point number 61B)
EM70	null	crimp earth (earth point number 70)
EM70A	null	crimp earth (earth point number 70A)
EM71	null	crimp earth (earth point number 71)
EM73	null	crimp earth (earth point number 73)
EM73A	null	crimp earth (earth point number 73A)
MC10	null	body earth point number 10
MC30B	null	body earth point number 30B
MC40B	null	body earth point number 40
MC40C	null	body earth point 40C
MC51B	null	body earth point number 51
MC52A	null	body earth point number 52A
MC53B	null	body earth point number 53B
MC60B	null	body earth point number 60
MC61B	null	body earth point number 61B
MC70A	null	body earth point number 70A
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

Brake Lamps



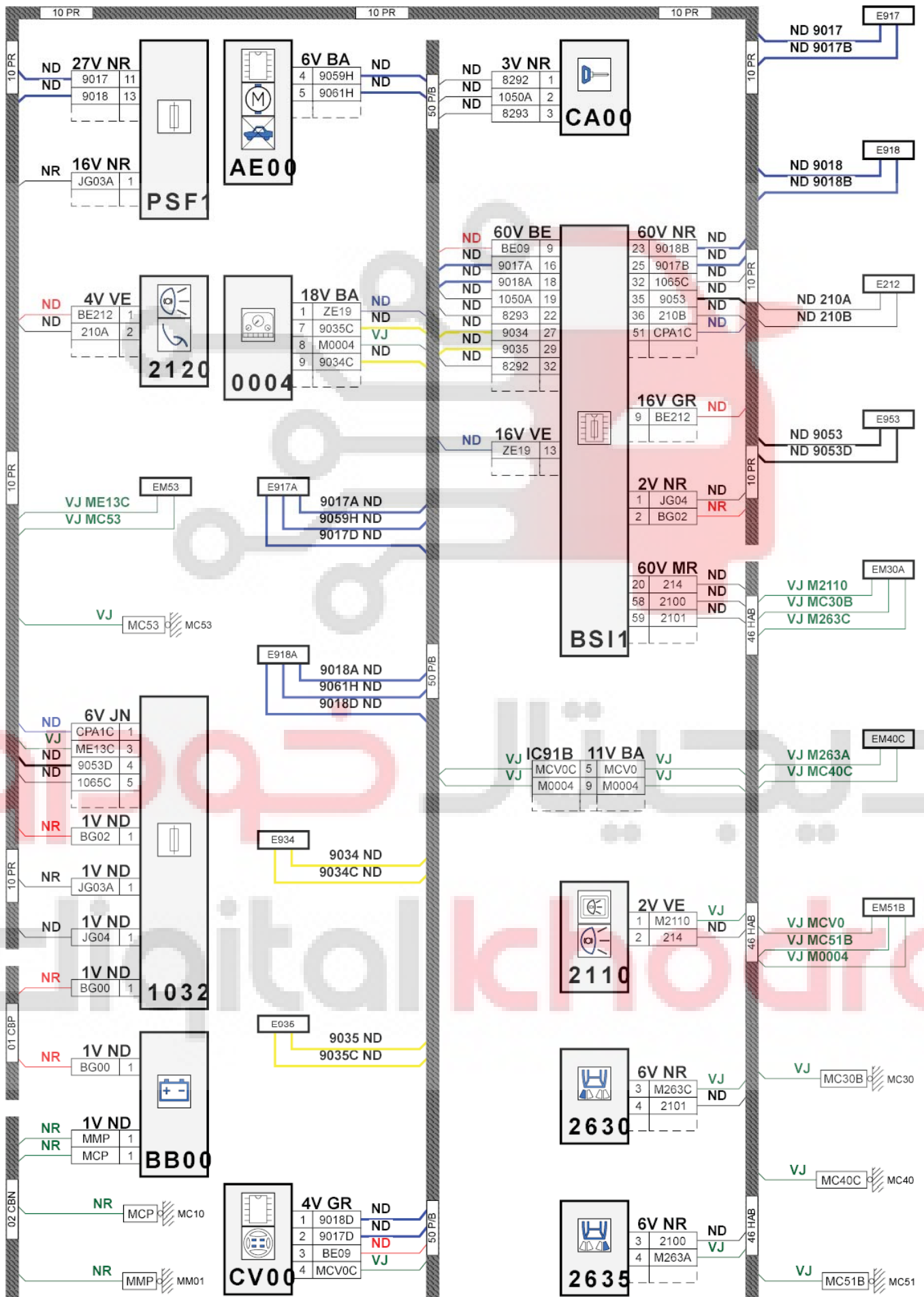
Brake Lamps

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
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
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
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)
EM40C	null	crimp earth (earth point number 40C)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC30B	null	body earth point number 30B
MC40C	null	body earth point 40C
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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Brake Lamps

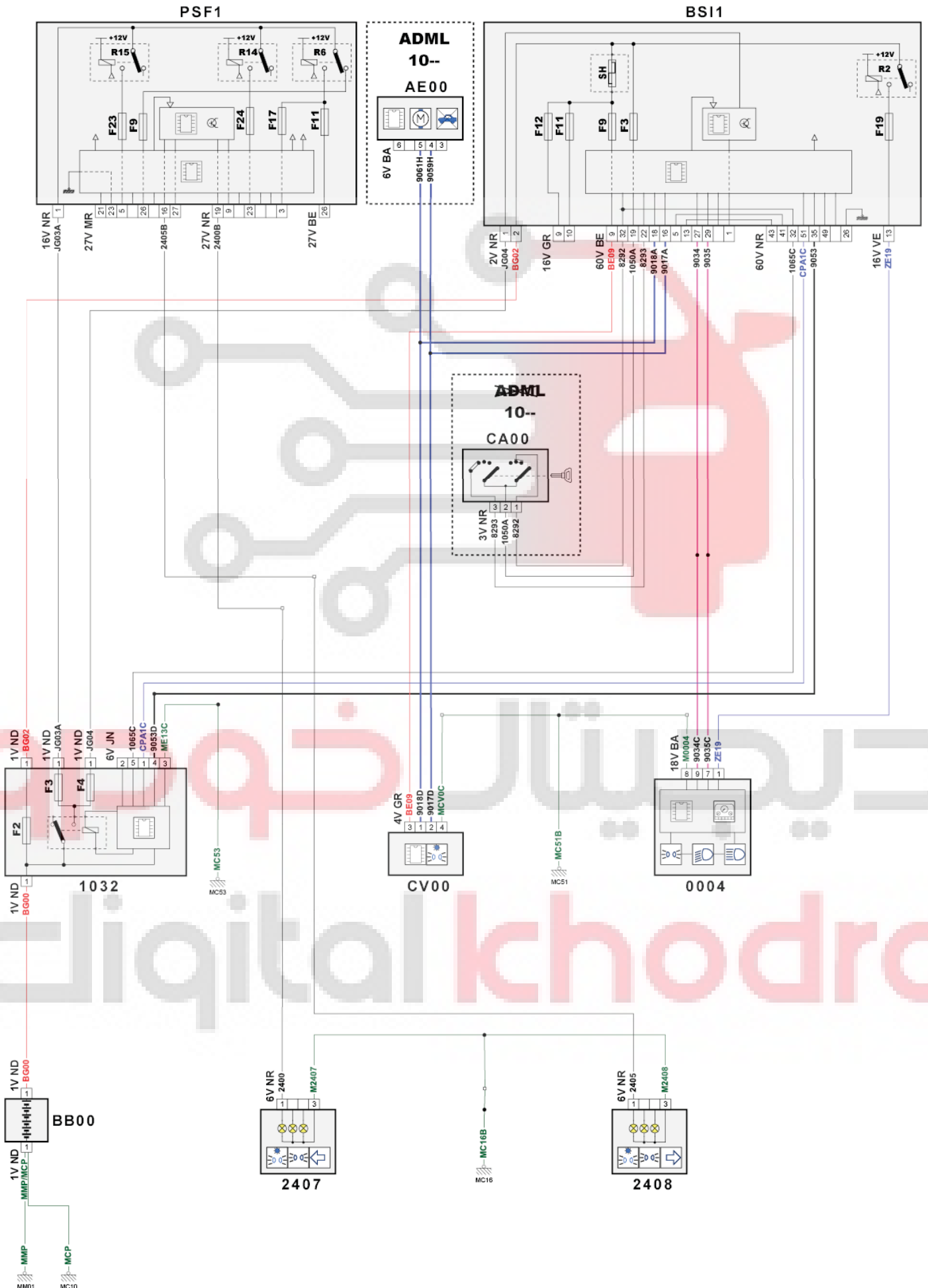


Brake Lamps

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
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
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
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)
EM40C	null	crimp earth (earth point number 40C)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC30B	null	body earth point number 30B
MC40C	null	body earth point 40C
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

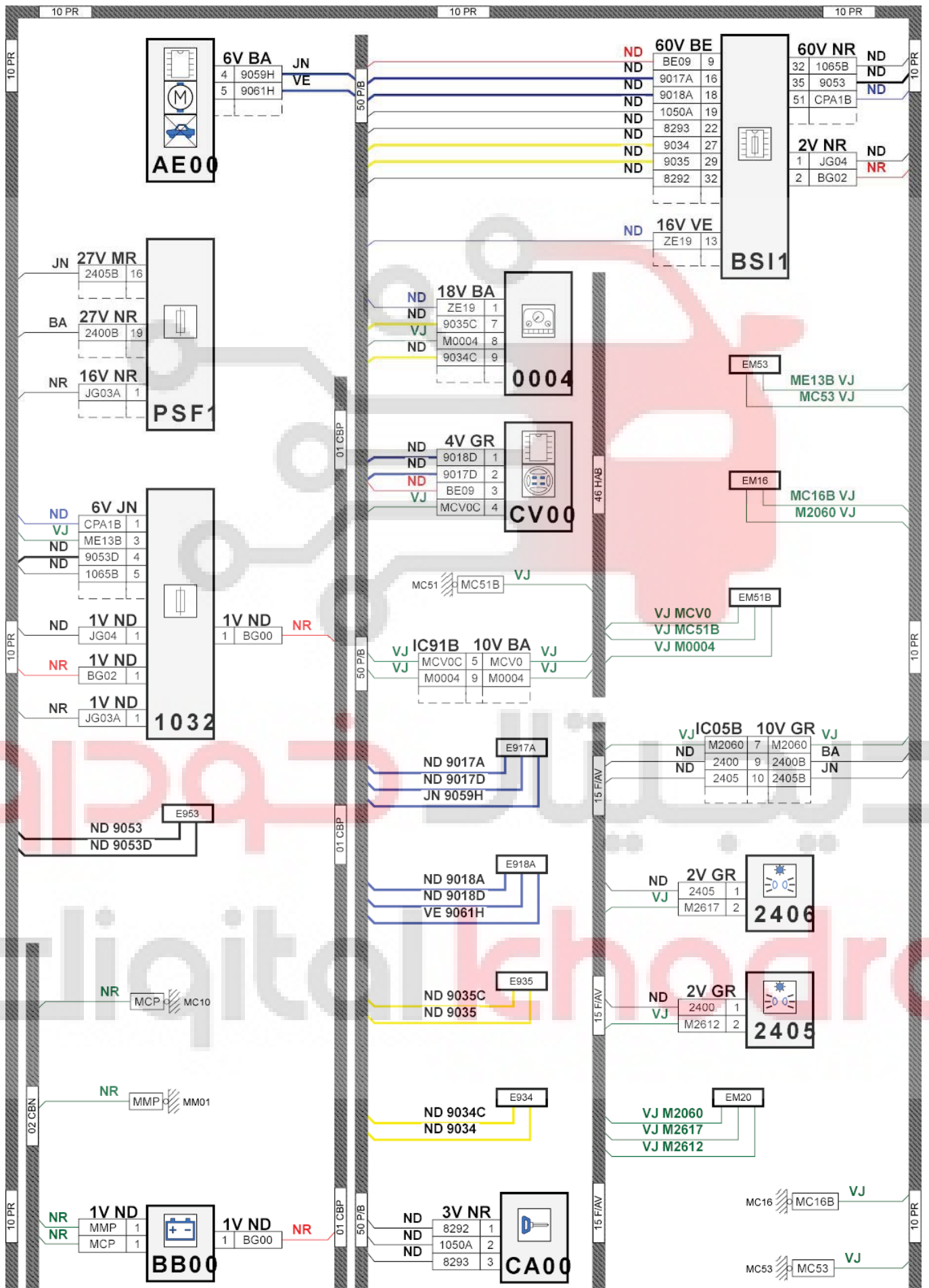


Daytime Running Lamps (2)



Daytime Running Lamps

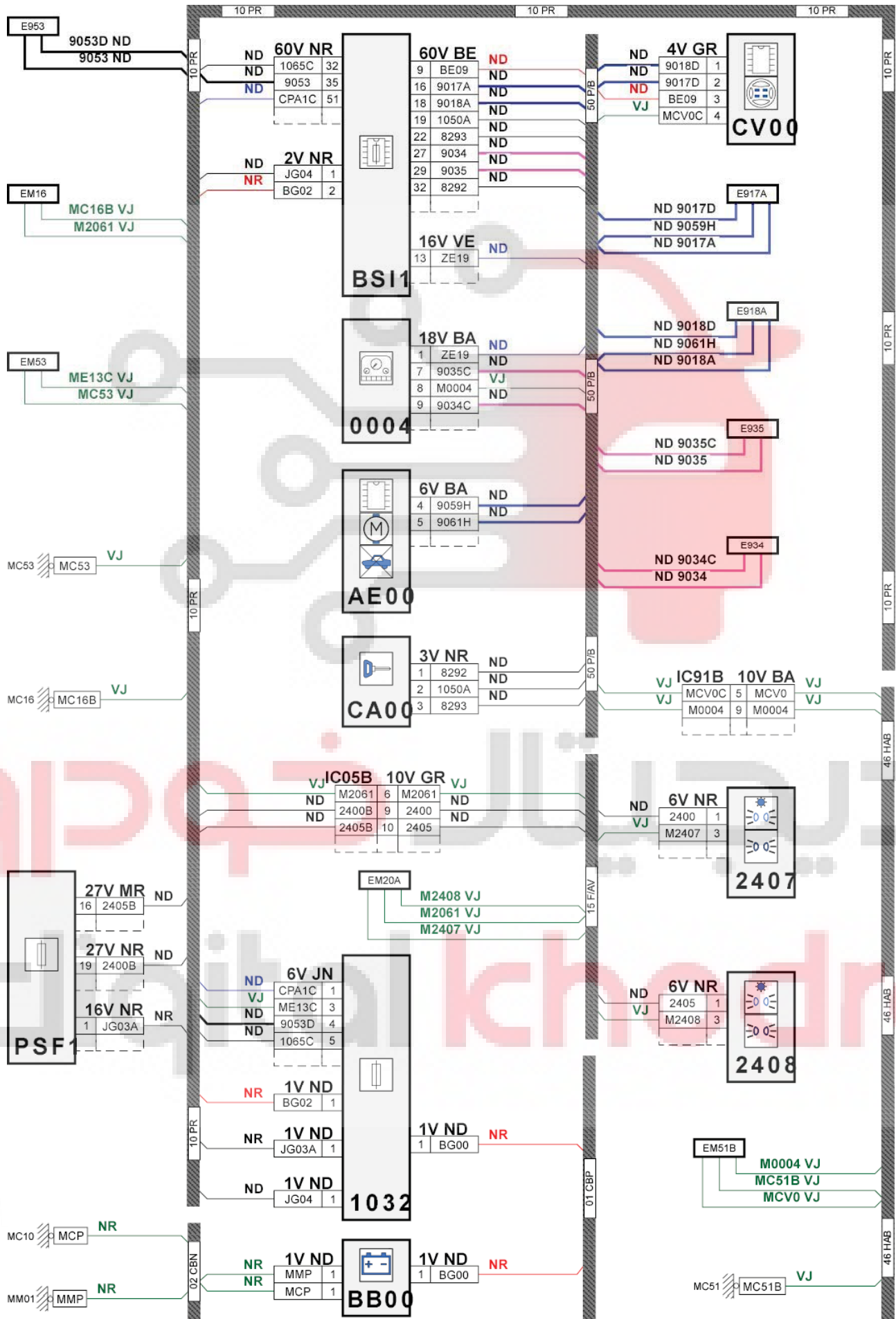
item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
2407	null	front left lamp unit
2408	null	front right lamp unit
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
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
EM16	null	crimp earth (earth point number 16)
EM20A	null	crimp earth (earth point number 20A)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC16B	null	body earth point number 16B
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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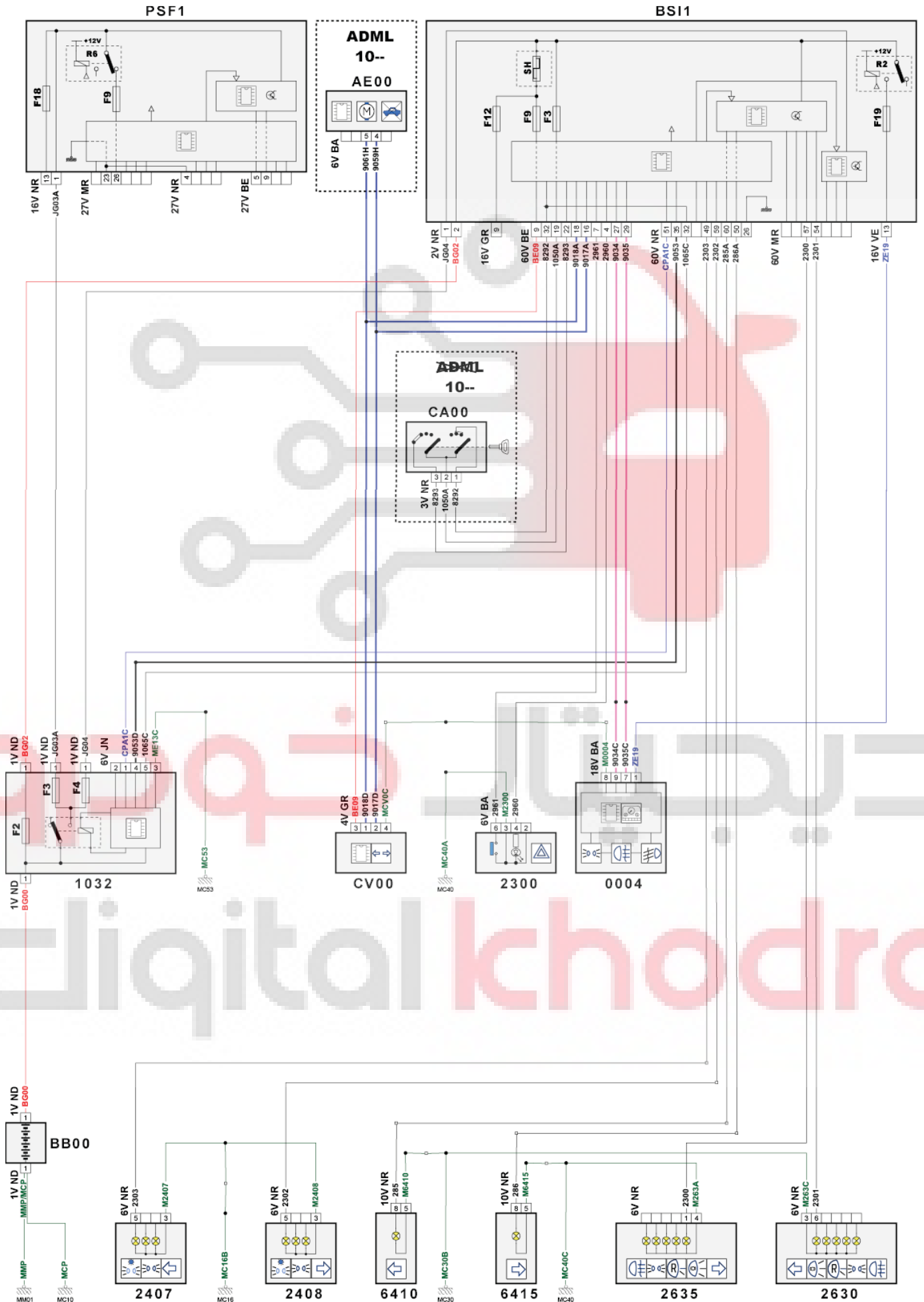
Daytime Running Lamps

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
2405	null	front left day running lamps
2406	null	front right day running lamps
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
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
EM16	null	crimp earth (earth point number 16)
EM20	null	crimp earth (earth point number 20)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC16B	null	body earth point number 16B
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



Daytime Running Lamps

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
2407	null	front left lamp unit
2408	null	front right lamp unit
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
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
EM16	null	crimp earth (earth point number 16)
EM20A	null	crimp earth (earth point number 20A)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC16B	null	body earth point number 16B
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



Direction Indicators/Side Repeaters/Hazard Warning Lamps

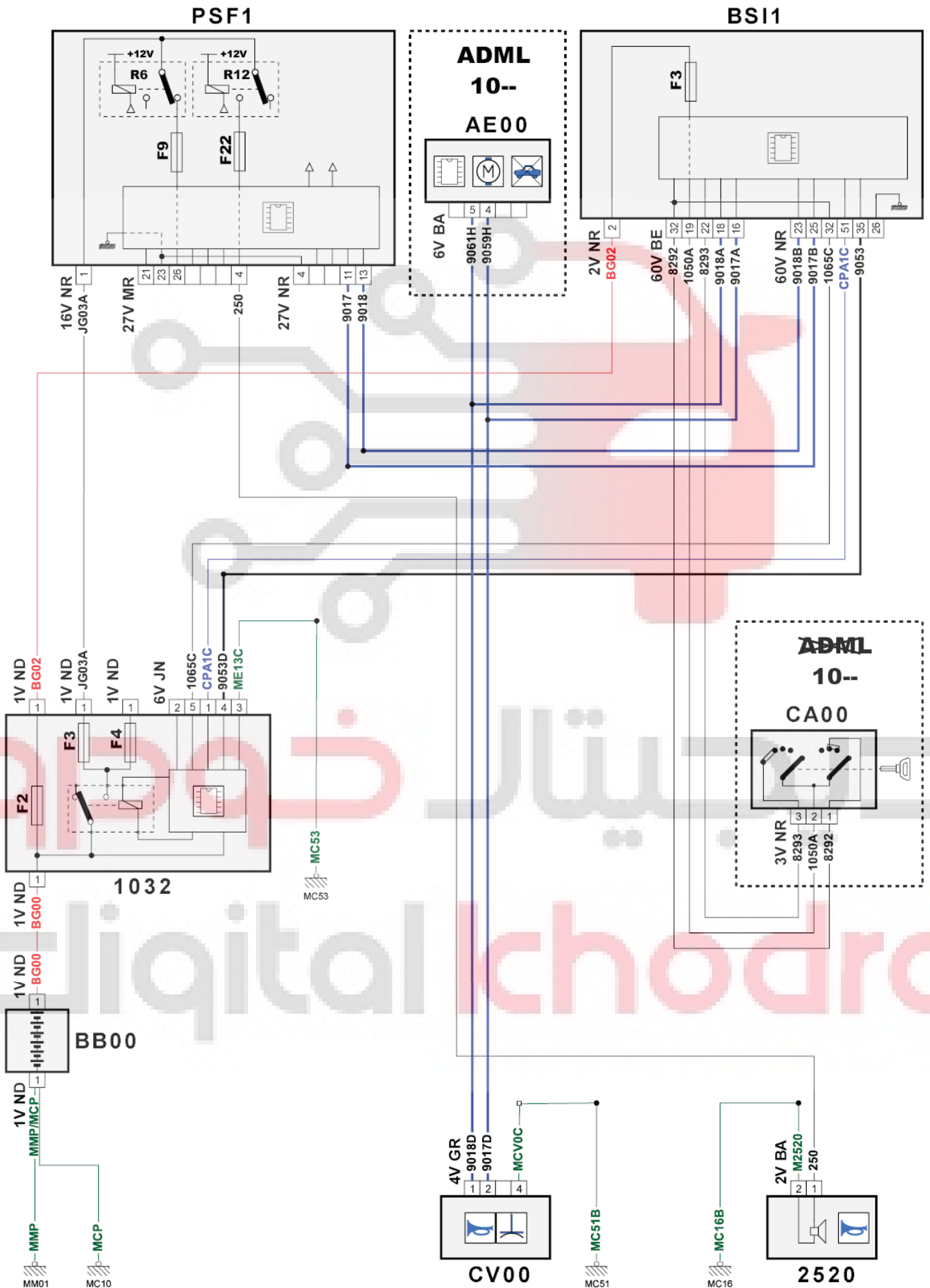
item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
2300	null	hazard warning switch
2407	null	front left lamp unit
2408	null	front right lamp unit
2630	null	rear left lamp on body
2635	null	rear right lamp on body
6410	null	left-hand electric and heated exterior mirror
6415	null	right-hand electric and heated exterior mirror
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
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
EM16	null	crimp earth (earth point number 16)
EM20A	null	crimp earth (earth point number 20A)
EM30A	null	crimp earth (earth point number 30A)
EM40A	null	crimp earth (earth point number 40A)
EM40C	null	crimp earth (earth point number 40C)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EM70	null	crimp earth (earth point number 70)
EM71	null	crimp earth (earth point number 71)
MC10	null	body earth point number 10
MC16B	null	body earth point number 16B
MC30B	null	body earth point number 30B
MC40B	null	body earth point number 40
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

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Direction Indicators/Side Repeaters/Hazard Warning Lamps

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
2300	null	hazard warning switch
2407	null	front left lamp unit
2408	null	front right lamp unit
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
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
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
EM16	null	crimp earth (earth point number 16)
EM20A	null	crimp earth (earth point number 20A)
EM30A	null	crimp earth (earth point number 30A)
EM40A	null	crimp earth (earth point number 40A)
EM40C	null	crimp earth (earth point number 40C)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EM70	null	crimp earth (earth point number 70)
EM71	null	crimp earth (earth point number 71)
MC10	null	body earth point number 10
MC16B	null	body earth point number 16B
MC30B	null	body earth point number 30B
MC40B	null	body earth point number 40
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

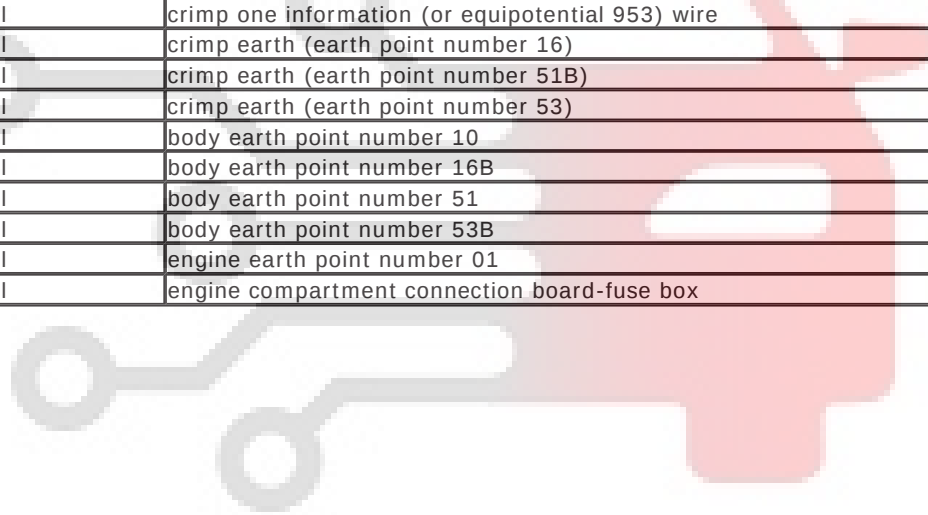
Horn



D3CZK41R

Horn

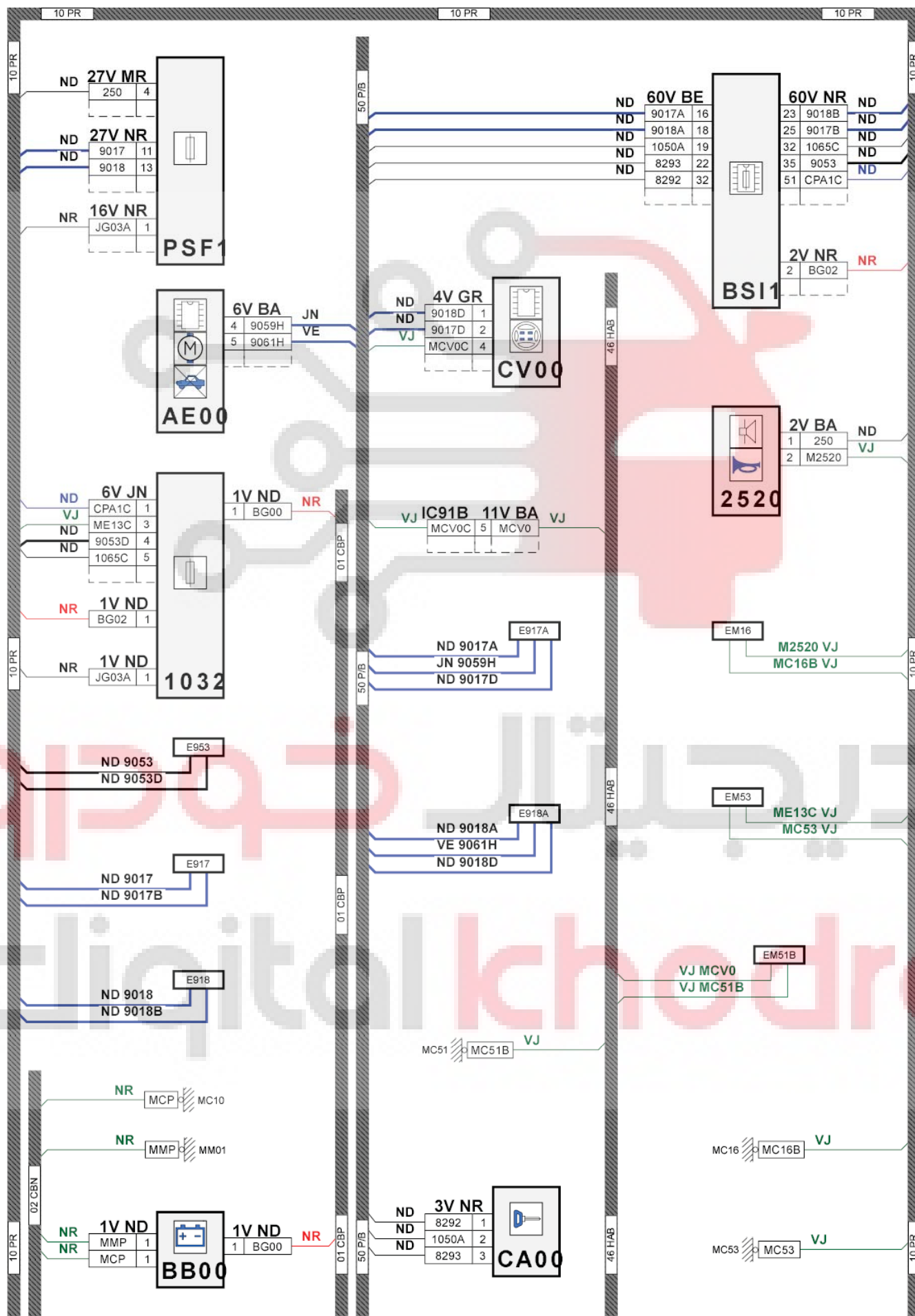
item code	description	information
1032	null	electrical supplies protection and management unit
2520	null	horn
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
E917	null	crimp one information (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
E953	null	crimp one information (or equipotential 953) wire
EM16	null	crimp earth (earth point number 16)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC16B	null	body earth point number 16B
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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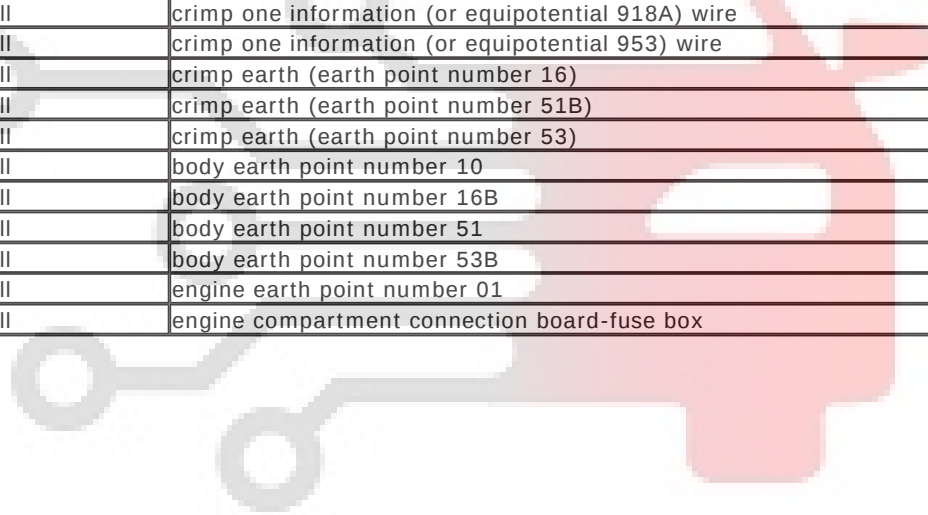
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Horn



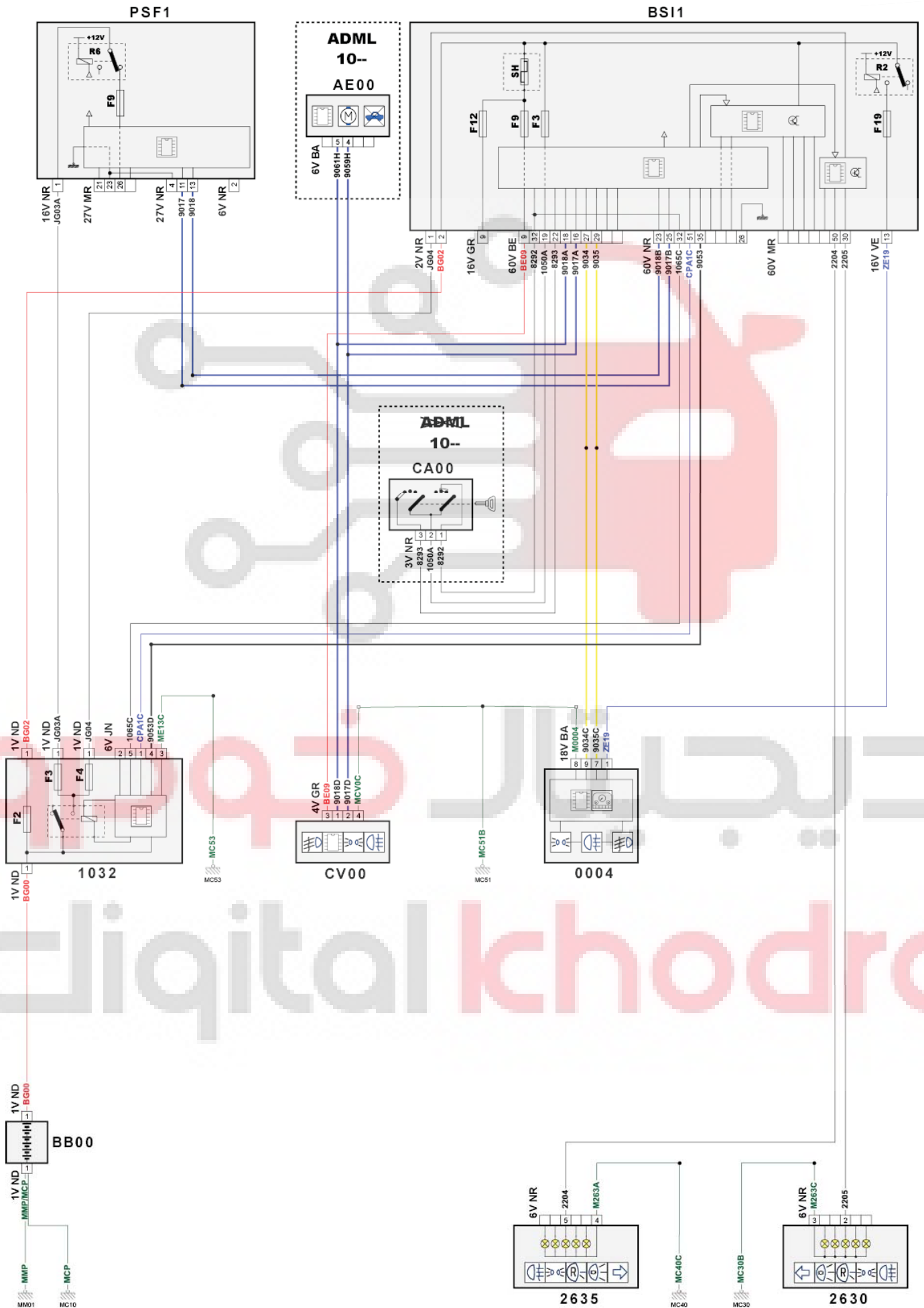
Horn

item code	description	information
1032	null	electrical supplies protection and management unit
2520	null	horn
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
E953	null	crimp one information (or equipotential 953) wire
EM16	null	crimp earth (earth point number 16)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC16B	null	body earth point number 16B
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



دیجیتال خودرو

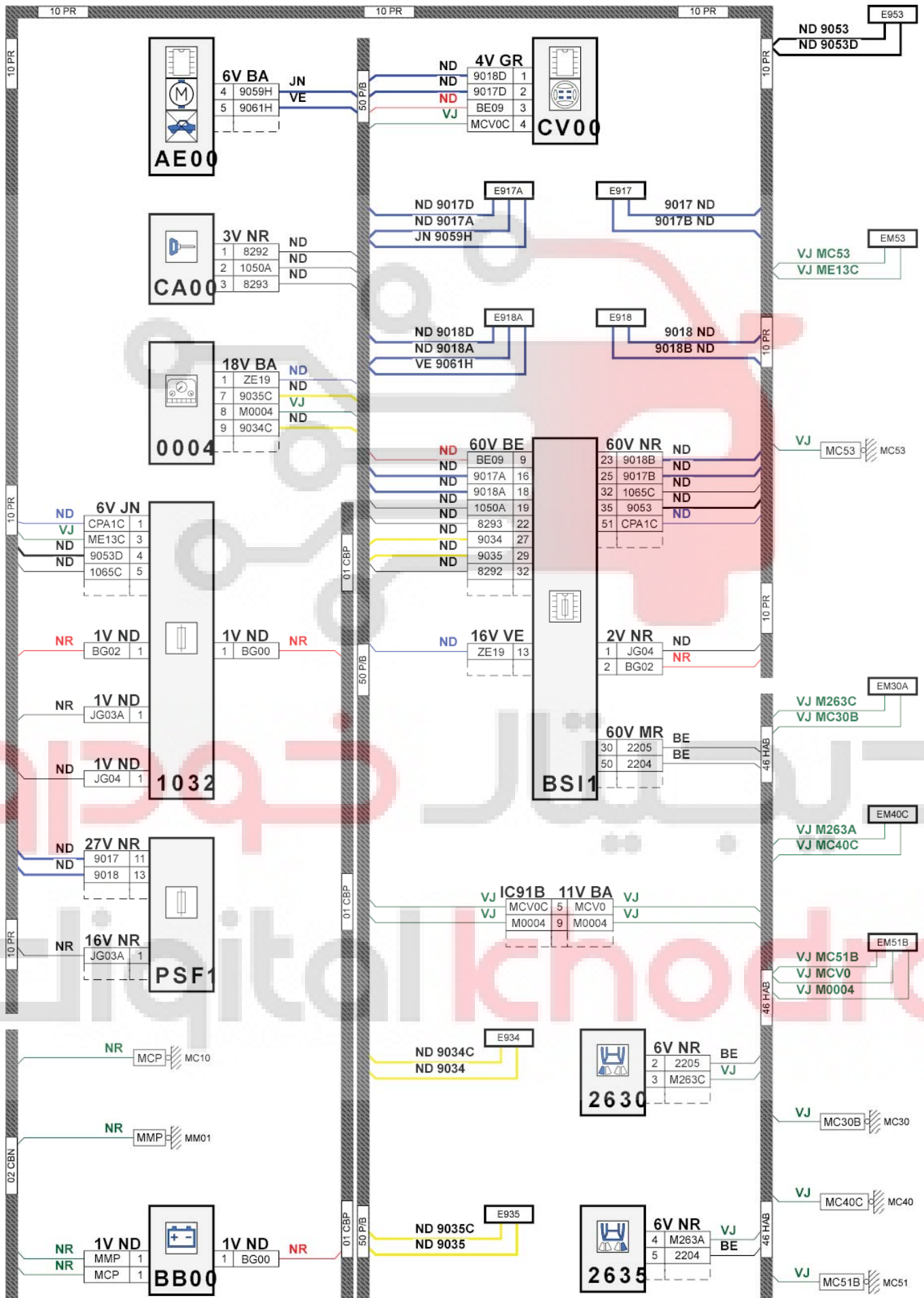
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Reversing Lamps

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
2630	null	rear left lamp on body
2635	null	rear right lamp on body
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)
EM40C	null	crimp earth (earth point number 40C)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC30B	null	body earth point number 30B
MC40C	null	body earth point 40C
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

Reversing Lamps



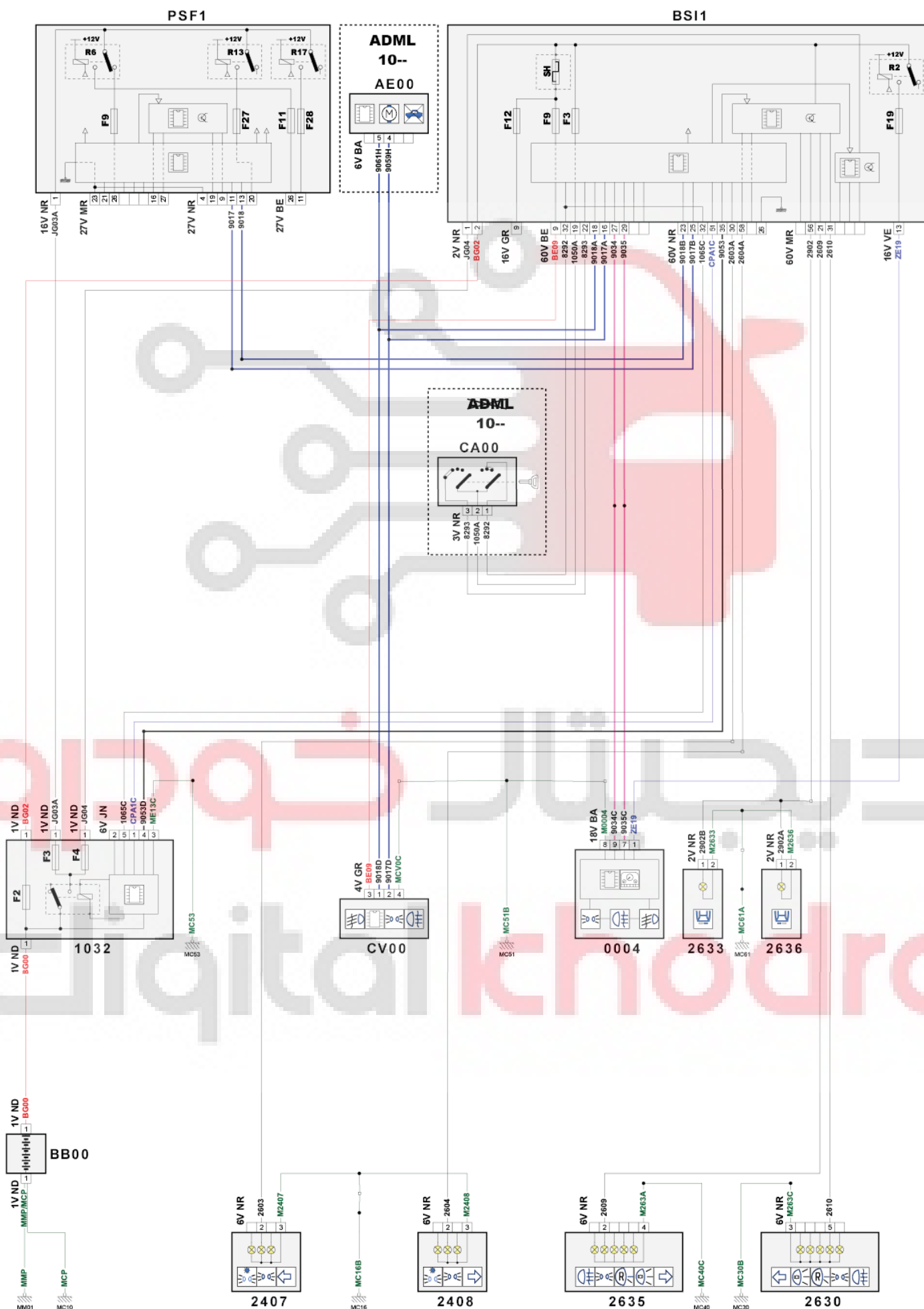
Reversing Lamps

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
2630	null	rear left lamp on body
2635	null	rear right lamp on body
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)
EM40C	null	crimp earth (earth point number 40C)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC30B	null	body earth point number 30B
MC40C	null	body earth point 40C
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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Side Lamps



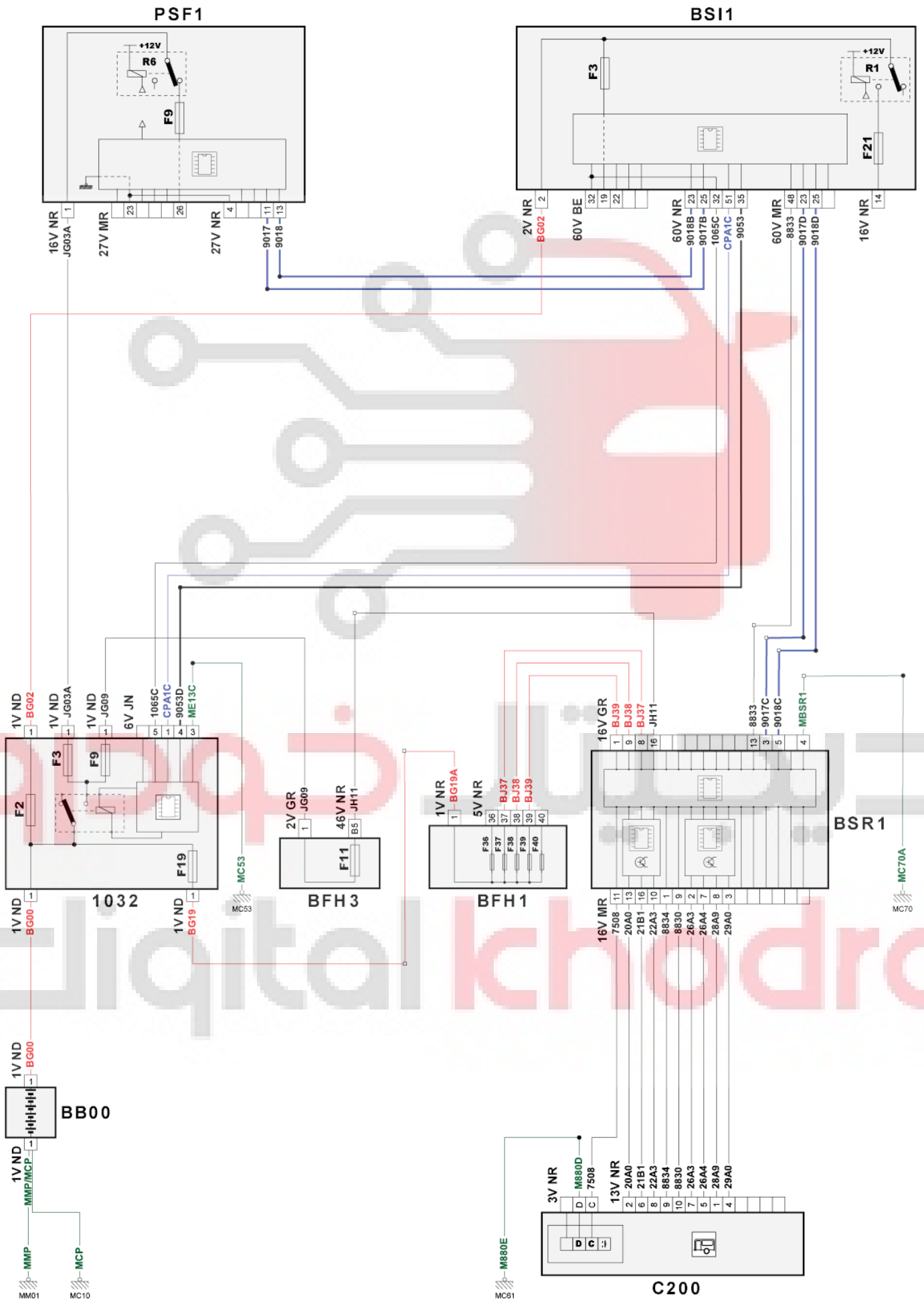
Side Lamps

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
2407	null	front left lamp unit
2408	null	front right lamp unit
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
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
E290	null	crimp one information (or equipotential 290) 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
EM16	null	crimp earth (earth point number 16)
EM20A	null	crimp earth (earth point number 20A)
EM29	null	crimp earth (earth point number 29)
EM30A	null	crimp earth (earth point number 30A)
EM40C	null	crimp earth (earth point number 40C)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EM61B	null	crimp earth (earth point number 61B)
MC10	null	body earth point number 10
MC16B	null	body earth point number 16B
MC30B	null	body earth point number 30B
MC40C	null	body earth point 40C
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MC61B	null	body earth point number 61B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

[illegible]

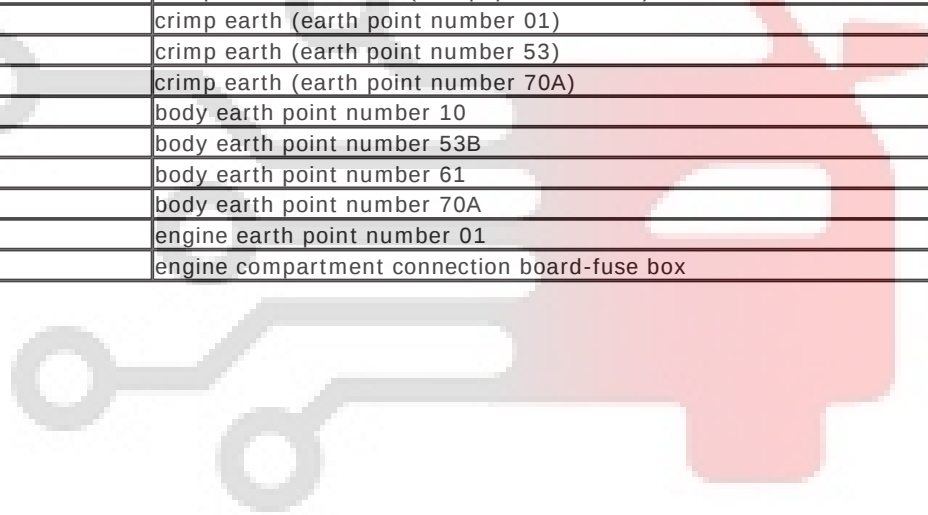
Side Lamps

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
2407	null	front left lamp unit
2408	null	front right lamp unit
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
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
E290	null	crimp one information (or equipotential 290) 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
EM16	null	crimp earth (earth point number 16)
EM20A	null	crimp earth (earth point number 20A)
EM29	null	crimp earth (earth point number 29)
EM30A	null	crimp earth (earth point number 30A)
EM40C	null	crimp earth (earth point number 40C)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EM61B	null	crimp earth (earth point number 61B)
MC10	null	body earth point number 10
MC16B	null	body earth point number 16B
MC30B	null	body earth point number 30B
MC40C	null	body earth point 40C
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MC61B	null	body earth point number 61B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box



Towbar

item code	description	information
1032	null	electrical supplies protection and management unit
BB00	null	ancillaries battery
BFH1	null	passenger compartment fuse box 1, 5 fuses
BFH3	null	cabin relay fusebox 1
BSI1	null	built-in systems interface
BSR1	null	trailer fuse box
C200	null	trailer socket supply connector
E917	null	crimp one information (or equipotential 917) wire
E917B	null	crimp one information (or equipotential 917) wire
E918	null	crimp one information (or equipotential 918) wire
E918B	null	crimp one information (or equipotential 918) wire
E953	null	crimp one information (or equipotential 953) wire
EM01	null	crimp earth (earth point number 01)
EM53	null	crimp earth (earth point number 53)
EM70A	null	crimp earth (earth point number 70A)
MC10	null	body earth point number 10
MC53B	null	body earth point number 53B
MC61D	null	body earth point number 61
MC70A	null	body earth point number 70A
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box



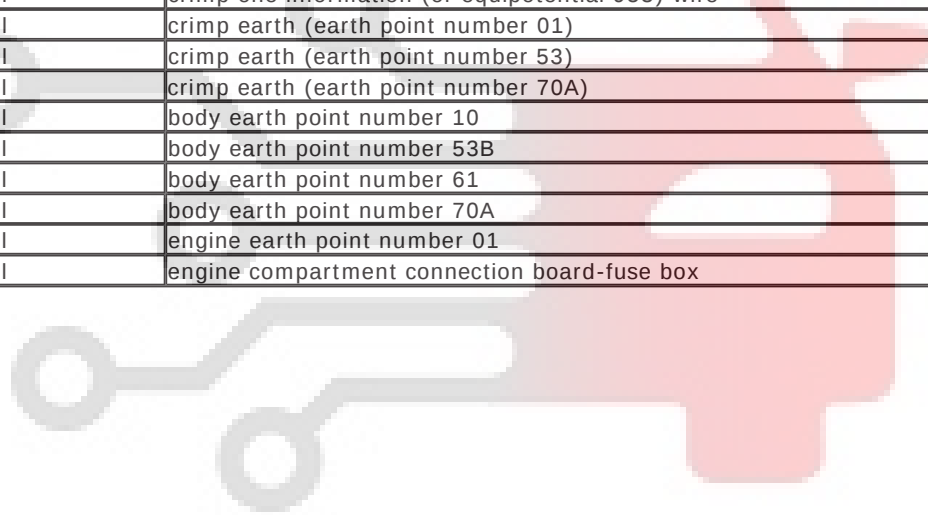
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[illegible]

Towbar

item code	description	information
1032	null	electrical supplies protection and management unit
BB00	null	ancillaries battery
BFH1	null	passenger compartment fuse box 1, 5 fuses
BFH3	null	cabin relay fusebox 1
BSI1	null	built-in systems interface
BSR1	null	trailer fuse box
C200	null	trailer socket supply connector
E917	null	crimp one information (or equipotential 917) wire
E917B	null	crimp one information (or equipotential 917) wire
E918	null	crimp one information (or equipotential 918) wire
E918B	null	crimp one information (or equipotential 918) wire
E953	null	crimp one information (or equipotential 953) wire
EM01	null	crimp earth (earth point number 01)
EM53	null	crimp earth (earth point number 53)
EM70A	null	crimp earth (earth point number 70A)
MC10	null	body earth point number 10
MC53B	null	body earth point number 53B
MC61D	null	body earth point number 61
MC70A	null	body earth point number 70A
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box



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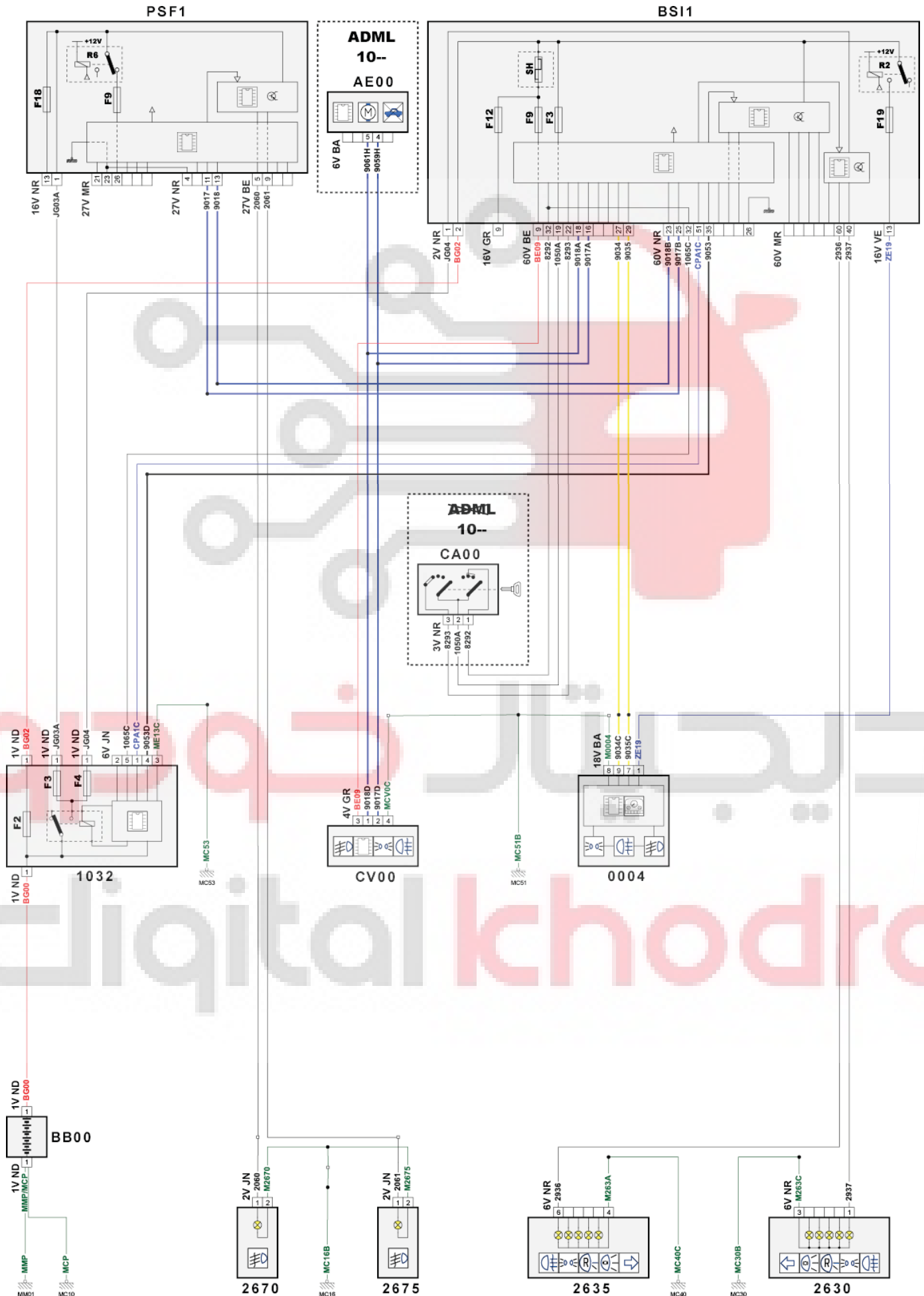
The diagram illustrates the electrical architecture of a vehicle, featuring several main sections:

- PSF1 (Top Left):** Contains relays R6, R13, R17, and fuses F9, F27, F11, F28. It interfaces with pins 16V NR, 27V NR, 27V BE, and 27V MR.
- BSI1 (Top Right):** Includes relays R2, R19, and fuses F12, F9, F3, F19. It connects to pins 2V NR, 16V GR, 60V BE, 60V NR, 60V MR, and 16V VE.
- BB00 (Bottom Left):** A battery unit with terminals for 1V ND, 6V JN, 1065C, CPA1C, ME13C, and 1032.
- ADML 10-- AE00 (Top Center):** A module with a 6V BA terminal and pins 9061H, 9059H, 9061H, 9059H.
- ADML 10-- CA00 (Center):** A module with a 3V NR terminal and pins 8293, 1050A, 9017D, 9017D, 8292.
- CV00 (Center):** A module with a 4V GR terminal and pins 8293, 1050A, 9017D, 9017D, 8292.
- 0004 (Center):** A module with a 18V BA terminal and pins M0004, 9034C, 9035C, ZE19.
- 2633 (Center):** A module with a 2V NR terminal and pins M2633, 2602B, M2633.
- 2636 (Center):** A module with a 2V NR terminal and pins M2636, 2602A, M2636.
- 2610 (Bottom Left):** A module with a 10V NR terminal and pins MC26A, MC26B, 2701, CM11B, 4V NR.
- 2615 (Bottom Center):** A module with a 10V NR terminal and pins MC26C, MC26D, CM11C, 2702, 4V NR.
- 2635 (Bottom Right):** A module with a 6V NR terminal and pins 2609, M263A, MC46C, MC40.
- 2630 (Bottom Right):** A module with a 6V NR terminal and pins M263C, 2610, MC38B, MC20.

The diagram uses a color-coded wiring system: red for power, blue for ground, green for signal, yellow for sensor, and black for common ground. A large red watermark 'www.motortec.com' is overlaid diagonally across the center.

Dipped & Main Beam Head Lamp

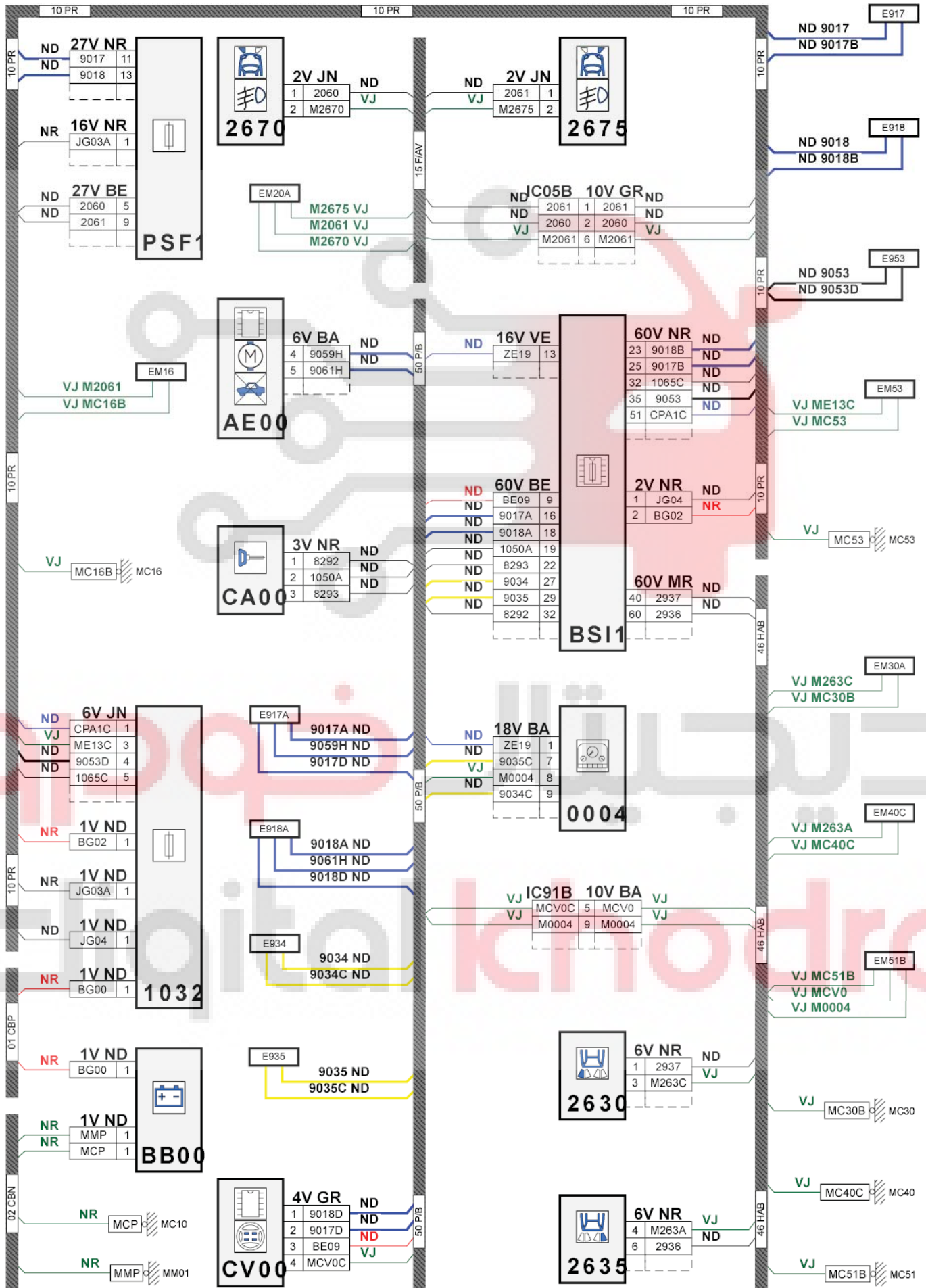
item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
2610	null	left-hand headlamp
2615	null	right-hand headlamp
2630	null	rear left lamp on body
2633	null	right-hand number plate lamp
2635	null	rear right lamp on body
2636	null	left-hand number plate lamp
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
E290	null	crimp one information (or equipotential 290) 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
EC11A	null	splice of an "ignition +" protected by fuse no. 11A
EM11B	null	crimp earth (earth point number 11B)
EM20B	null	crimp earth (earth point number 20B)
EM29	null	crimp earth (earth point number 29)
EM30A	null	crimp earth (earth point number 30A)
EM40C	null	crimp earth (earth point number 40C)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
EM61B	null	crimp earth (earth point number 61B)
MC10	null	body earth point number 10
MC11B	null	body earth point number 11B
MC20B	null	body earth point number 20
MC30B	null	body earth point number 30B
MC40C	null	body earth point 40C
MC51B	null	body earth point number 51
MC53B	null	body earth point number 53B
MC61B	null	body earth point number 61B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box



Fog Lamps

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
2630	null	rear left lamp on body
2635	null	rear right lamp on body
2670	null	front left foglamp
2675	null	front right foglamp
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
EM16	null	crimp earth (earth point number 16)
EM20A	null	crimp earth (earth point number 20A)
EM30A	null	crimp earth (earth point number 30A)
EM40C	null	crimp earth (earth point number 40C)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC16B	null	body earth point number 16B
MC30B	null	body earth point number 30B
MC40C	null	body earth point 40C
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

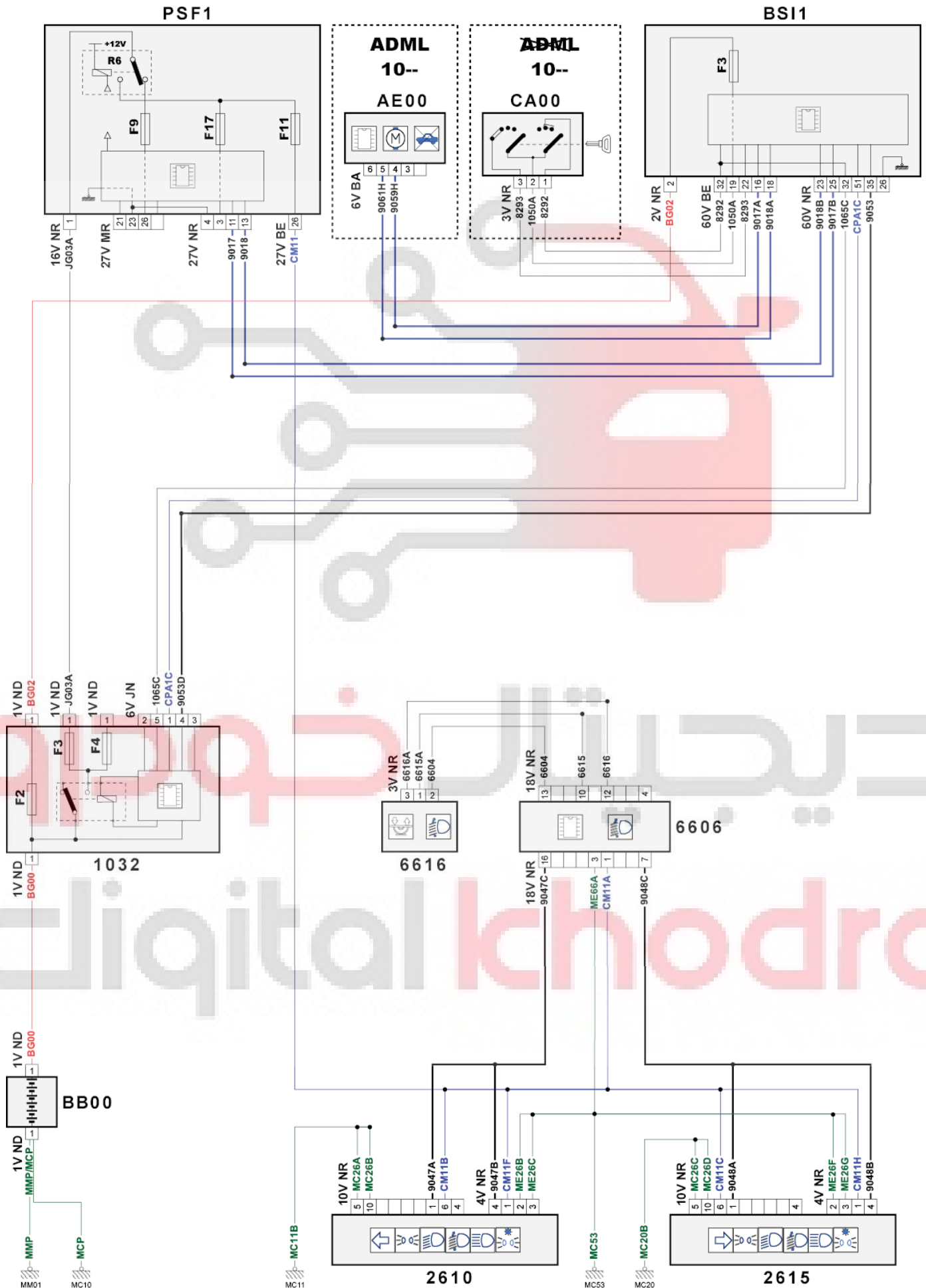
Fog Lamps



Fog Lamps

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
2630	null	rear left lamp on body
2635	null	rear right lamp on body
2670	null	front left foglamp
2675	null	front right foglamp
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
EM16	null	crimp earth (earth point number 16)
EM20A	null	crimp earth (earth point number 20A)
EM30A	null	crimp earth (earth point number 30A)
EM40C	null	crimp earth (earth point number 40C)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC16B	null	body earth point number 16B
MC30B	null	body earth point number 30B
MC40C	null	body earth point 40C
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

Height Correctors & Headlamp Correctors



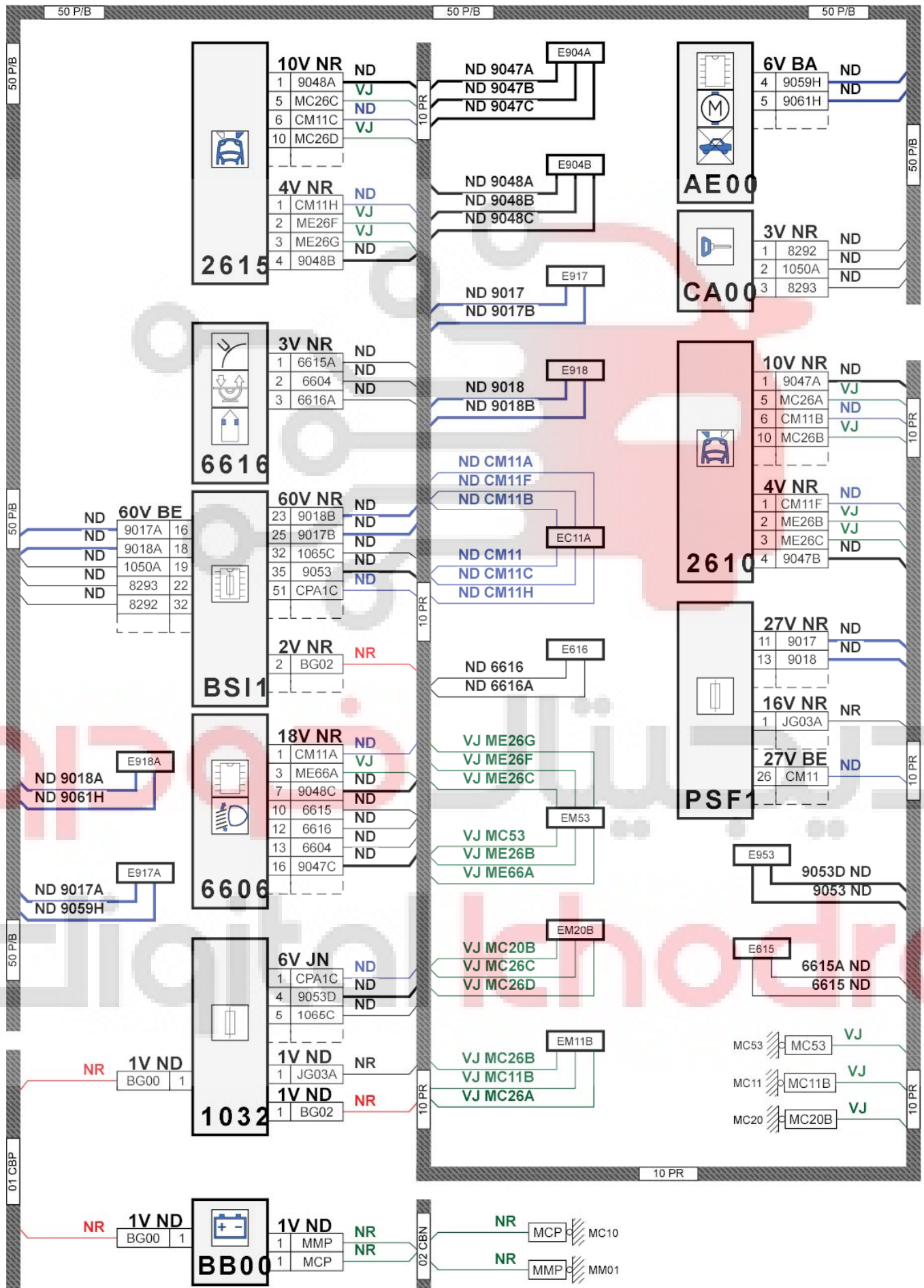
Height Correctors & Headlamp Correctors

item code	description	information
1032	null	electrical supplies protection and management unit
2610	null	left-hand headlamp
2615	null	right-hand headlamp
6606	null	dynamic headlamp beam height adjuster unit
6616	null	front body height sensor /
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E615	null	crimp one information (or equipotential 615) wire
E616	null	crimp one information (or equipotential 616) wire
E904A	null	crimp one information (or equipotential 904A) wire
E904B	null	crimp one information (or equipotential 904B) 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
EC11A	null	splice of an "ignition +" protected by fuse no. 11A
EM11B	null	crimp earth (earth point number 11B)
EM20B	null	crimp earth (earth point number 20B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC11B	null	body earth point number 11B
MC20B	null	body earth point number 20
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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Height Correctors & Headlamp Correctors

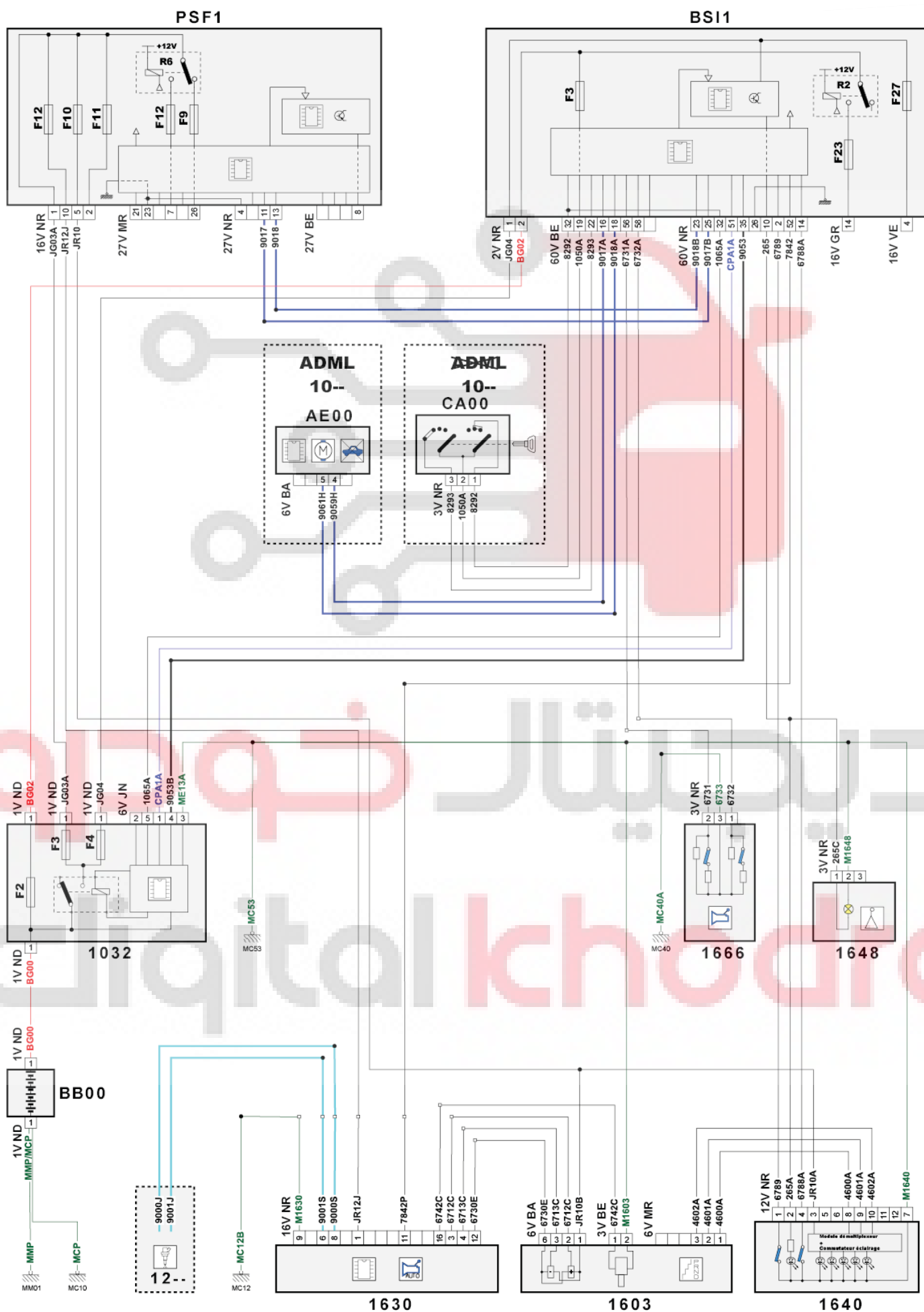


Height Correctors & Headlamp Correctors

item code	description	information
1032	null	electrical supplies protection and management unit
2610	null	left-hand headlamp
2615	null	right-hand headlamp
6606	null	dynamic headlamp beam height adjuster unit
6616	null	front body height sensor /
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E615	null	crimp one information (or equipotential 615) wire
E616	null	crimp one information (or equipotential 616) wire
E904A	null	crimp one information (or equipotential 904A) wire
E904B	null	crimp one information (or equipotential 904B) 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
EC11A	null	splice of an "ignition +" protected by fuse no. 11A
EM11B	null	crimp earth (earth point number 11B)
EM20B	null	crimp earth (earth point number 20B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC11B	null	body earth point number 11B
MC20B	null	body earth point number 20
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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Automatic Gearbox

item code	description	information
1032	null	electrical supplies protection and management unit
1320	null	engine ECU /
1603	null	automatic gearbox control assembly
1630	null	/ automatic gearbox ECU
1640	null	automatic transmission programme selector
1648	null	back-lit gear lever knob
1666	null	gear controls at the steering wheel
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E100A	null	crimp one information (or equipotential 100A) wire
E265	null	crimp one information (or equipotential 265) 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)
EM40A	null	crimp earth (earth point number 40A)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC12	null	body earth point number 12
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

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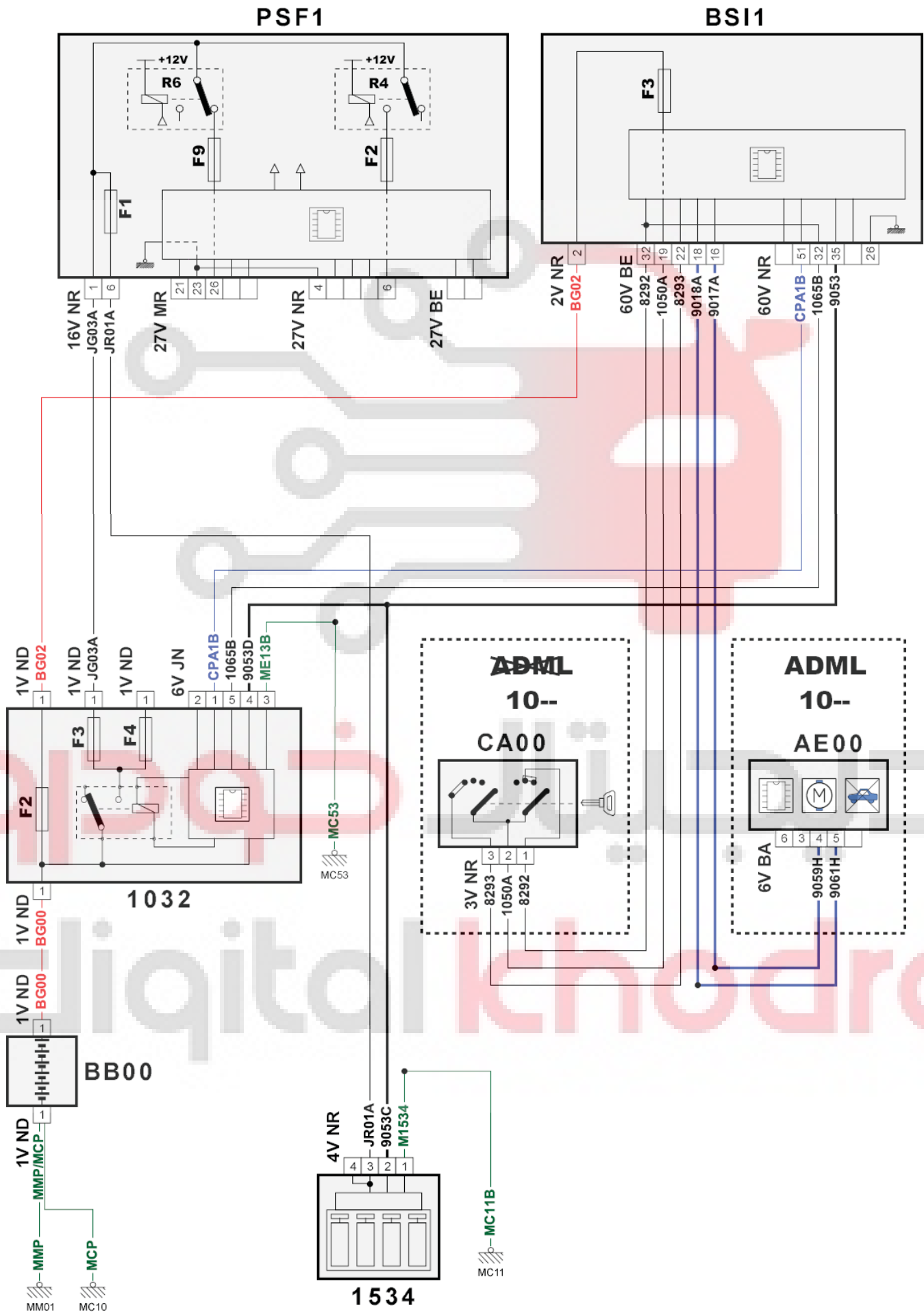
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Automatic Gearbox

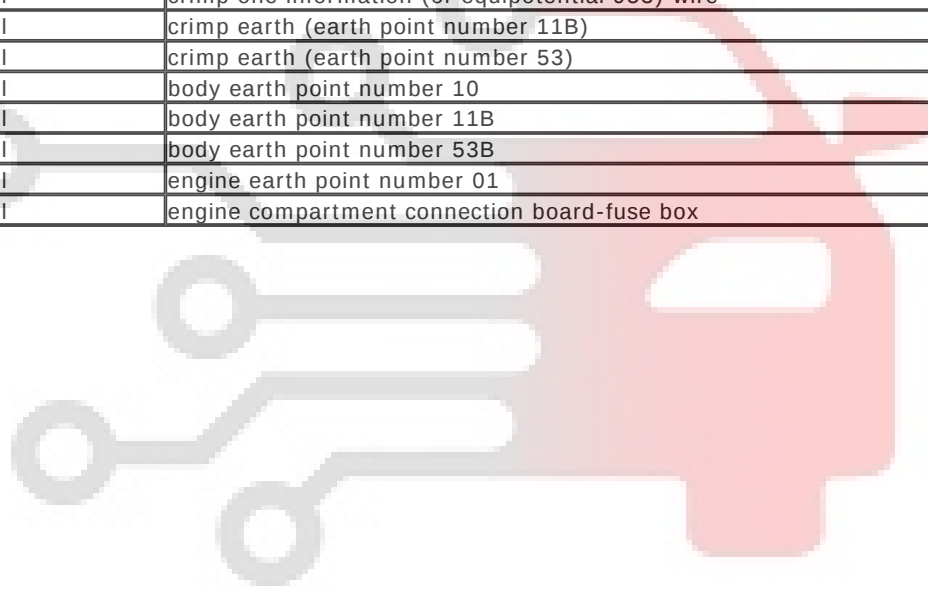
item code	description	information
1032	null	electrical supplies protection and management unit
1320	null	engine ECU /
1603	null	automatic gearbox control assembly
1630	null	/ automatic gearbox ECU
1640	null	automatic transmission programme selector
1648	null	back-lit gear lever knob
1666	null	gear controls at the steering wheel
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E100A	null	crimp one information (or equipotential 100A) wire
E265	null	crimp one information (or equipotential 265) 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)
EM40A	null	crimp earth (earth point number 40A)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC12	null	body earth point number 12
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

Controlled Air Intake Module



Controlled Air Intake Module

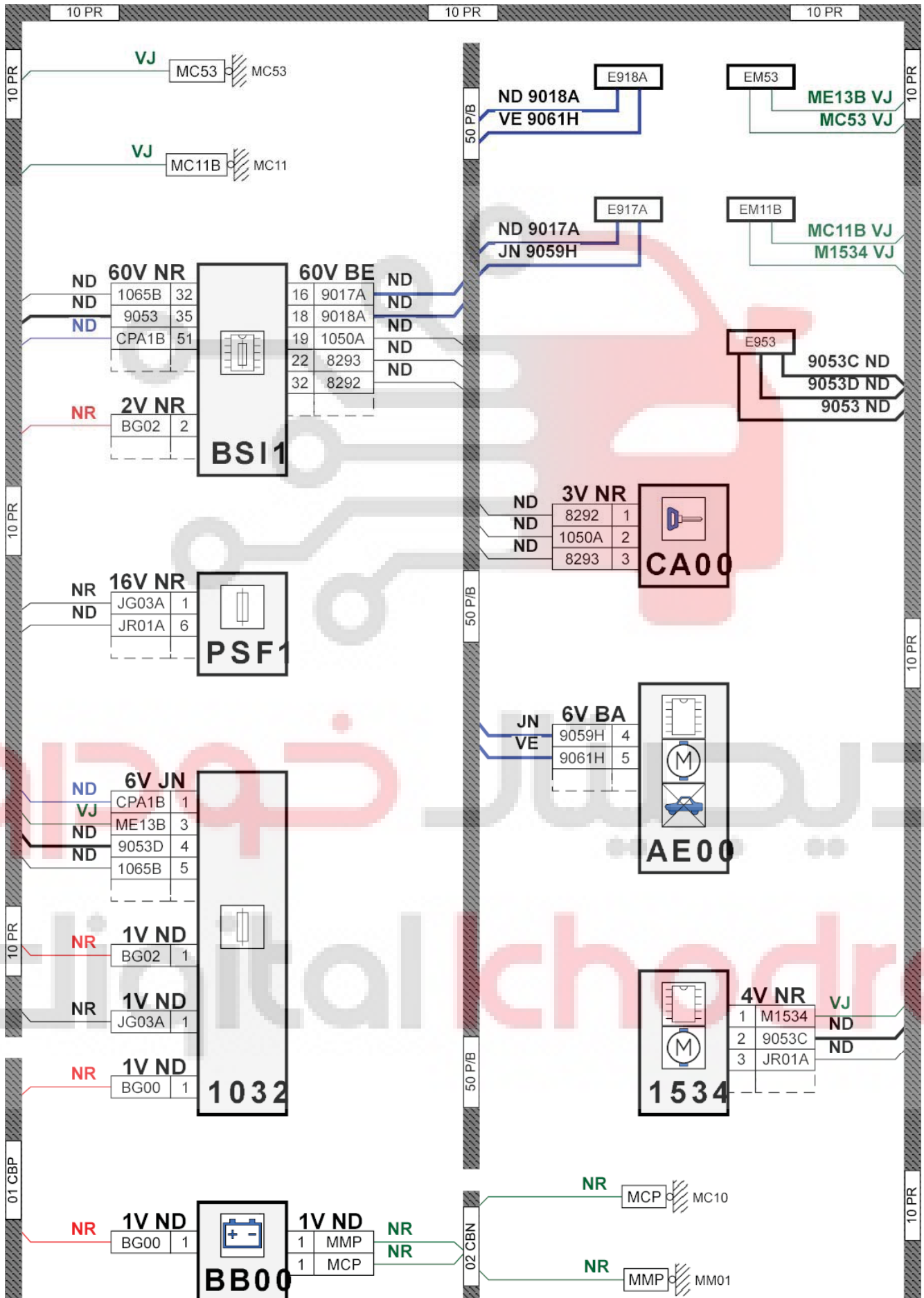
item code	description	information
1032	null	electrical supplies protection and management unit
1534	null	Controlled air inlet module
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E917A	null	crimp one information (or equipotential 917A) wire
E918A	null	crimp one information (or equipotential 918A) wire
E953	null	crimp one information (or equipotential 953) wire
EM11B	null	crimp earth (earth point number 11B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC11B	null	body earth point number 11B
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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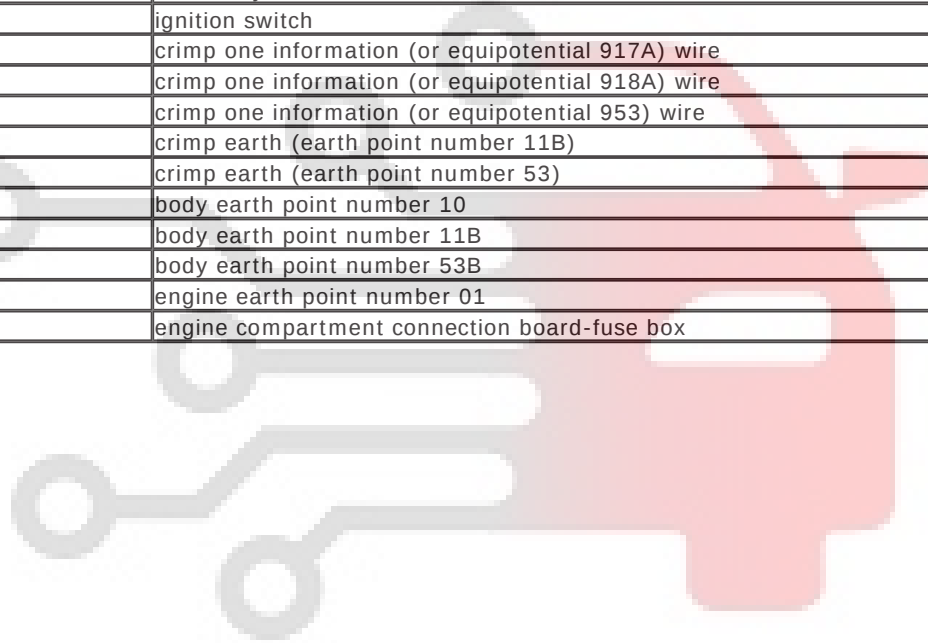
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Controlled Air Intake Module



Controlled Air Intake Module

item code	description	information
1032	null	electrical supplies protection and management unit
1534	null	Controlled air inlet module
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E917A	null	crimp one information (or equipotential 917A) wire
E918A	null	crimp one information (or equipotential 918A) wire
E953	null	crimp one information (or equipotential 953) wire
EM11B	null	crimp earth (earth point number 11B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC11B	null	body earth point number 11B
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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The diagram illustrates a complex power supply circuit with the following components and connections:

- Input Section:** Features a transformer (B800) with primary windings connected to 1V ND and 1V ND lines. The secondary windings are connected to 1V ND and 1V ND lines.
- Filtering and Regulation:** Includes capacitors (F2, F3, F13, F20, F5, F15, F9, F23) and resistors (R6, R2) for filtering and regulation. A 1032 component is also present.
- Control and Monitoring:** Includes a 6V JN component with pins 1016A, 1065A, 9053B, and ME13A. A 1510 component is connected to a 2V NR line.
- Output Section:** Features a 1522 component with pins 1550C, 1599C, 1590B, and 1540C. A 1320 component is connected to a 70V NR line.
- Power Supply Modules:** Includes a PSF1 module with pins 16V NR, 27V MR, 27V NR, and 27V BE. A BS11 module is connected to a 2V NR line.
- Other Components:** Includes a 1510 component with pins 1587B, 1550C, 1599C, 1590B, and 1540C. A 1320 component is connected to a 70V NR line.

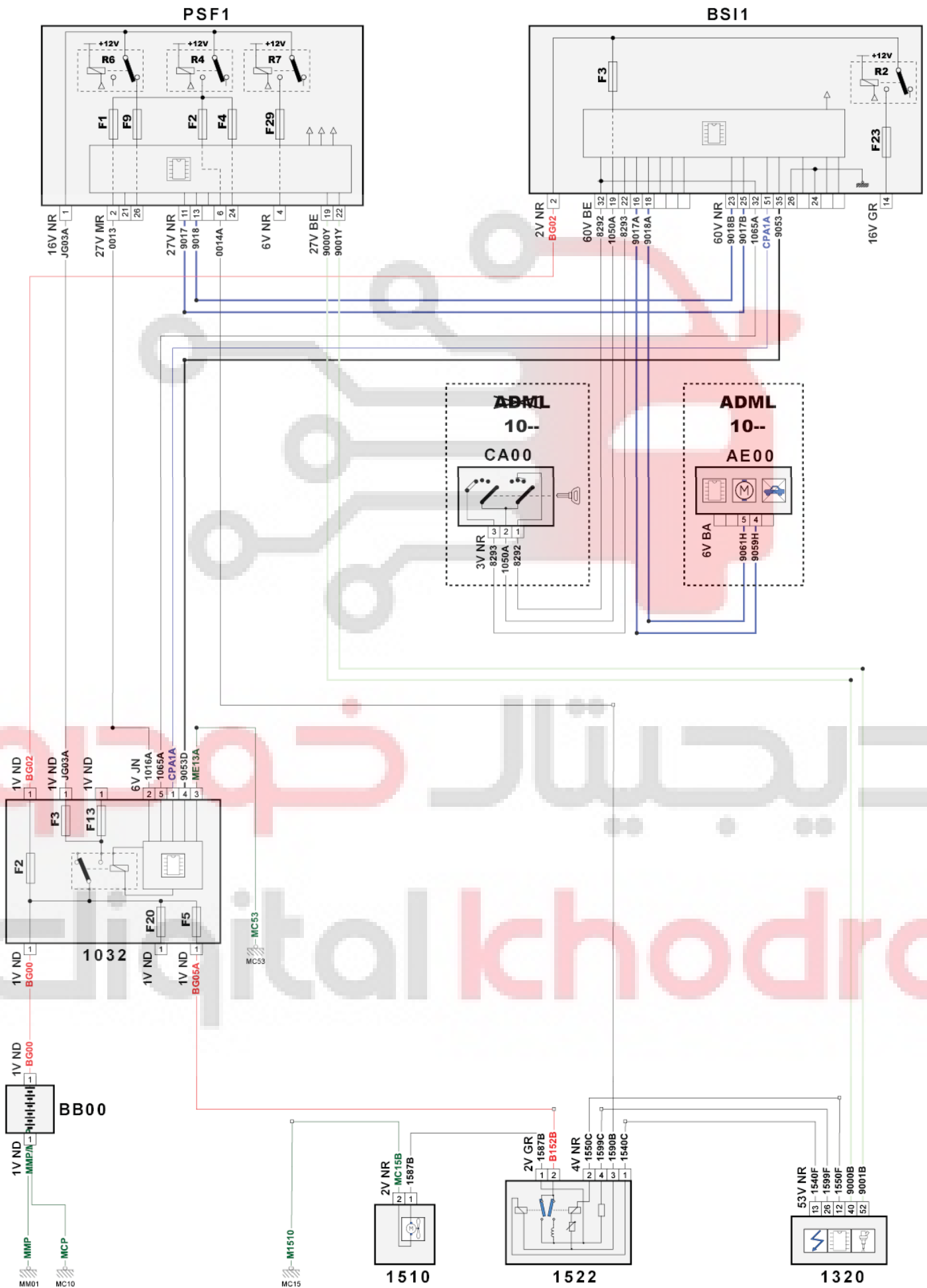
The diagram is a detailed electronic schematic showing the interconnections of various components. Key components include transformers (B800, 1510), capacitors (F2, F3, F13, F20, F5, F15, F9, F23), resistors (R6, R2), and integrated circuits (1032, 1522, 1320, PSF1, BS11). The schematic is color-coded, with red lines indicating power supply lines and blue lines indicating control or signal lines. A large red watermark "Digital Channel" is overlaid on the diagram.

[illegible]

Cooling Of Electric Motor

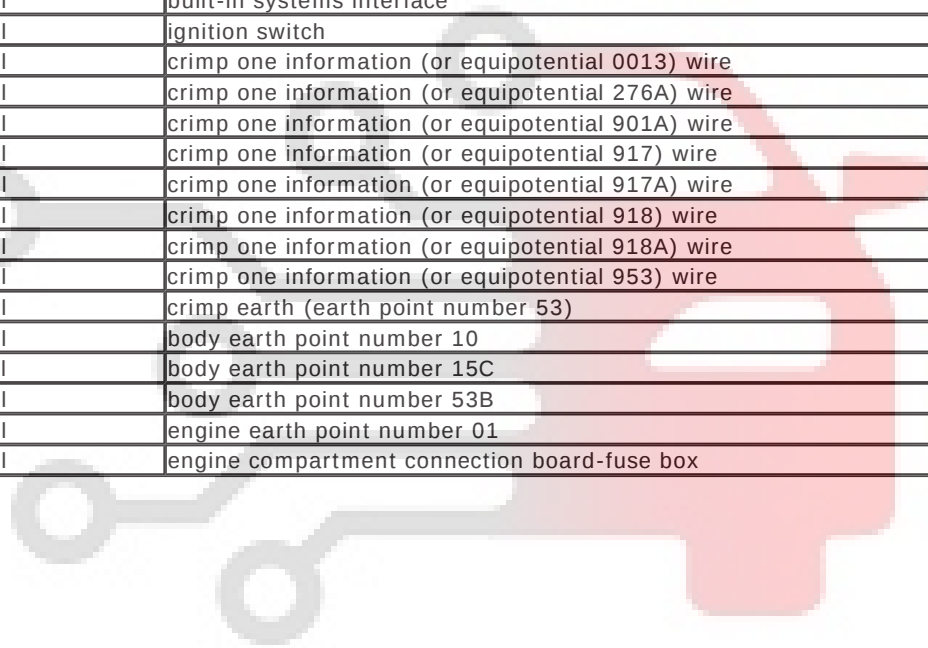
item code	description	information
1032	null	electrical supplies protection and management unit
1320	null	engine ECU /
1510	null	fan assembly /
1522	null	dual-speed fan assembly control ECU
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition switch
E013	null	crimp one information (or equipotential 0013) wire
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
MC15C	null	body earth point number 15C
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box

Engine Cooling



Engine Cooling

item code	description	information
1032	null	electrical supplies protection and management unit
1320	null	engine ECU /
1510	null	fan assembly /
1522	null	dual-speed fan assembly control 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
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
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC15C	null	body earth point number 15C
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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16V NR
1 JG03A NR
27V MR ND
2 0013 ND
27V NR ND
6 0014A ND
11 9017 ND
13 9018 ND
27V BE ND
19 9000Y ND
22 9001Y ND
PSF1
E901A
9001B ND
9001Y ND
E917
9017 ND
9017B ND
E900A
9000B ND
9000Y ND
E013
0013 ND
1016A ND
6V JN ND
1 CPA1A ND
2 1016A VJ
3 ME13A ND
4 9053D ND
5 1065A ND
1V ND ND
BG00 1
1V ND ND
1 BG02 NR
1V ND NR
1 JG03A NR
1V ND ND
1 BG05A ND
1032
1V ND ND
BG00 1
1V ND ND
1 MMP NR
1 MCP NR
BB00
ND IC08F 4V GR ND
1540F 1 1540C ND
1599F 2 1599C ND
0014A 3 1590B ND
1550F 4 1550C ND
ND IC08E 2V NR ND
BG05A 1 B152B ND
M1510 2 MC15B ND
53V NR ND
1550F 12
1540F 13
1599F 26
9000B 40
9001B 52
1320
60V NR ND
9018B 23
9017B 25
1065A 32
9053 35
CPA1A 51
60V BE ND
16 9017A ND
18 9018A ND
19 1050A ND
22 8293 ND
32 8292 ND
2V NR ND
BG02 2
BSI1
E918
ND 9018B
ND 9018
E953
ND 9053
ND 9053D
VJ MC53
VJ ME13A
EM53
VJ M1510 MC15
VJ MC53 MC53
NR MCP MC10
NR MMP MM01
ND 9017A
ND 9059H
E917A
ND 9018A
ND 9061H
E918A
ND 2V NR
1587B 1
MC15B 2
1510
4V NR ND
1540C 1
1550C 2
1590B 3
1599C 4
2V GR ND
1587B 1
B152B 2
1522
6V BA ND
9059H 4
9061H 5
AE00
3V NR ND
8292 1
1050A 2
8293 3
CA00