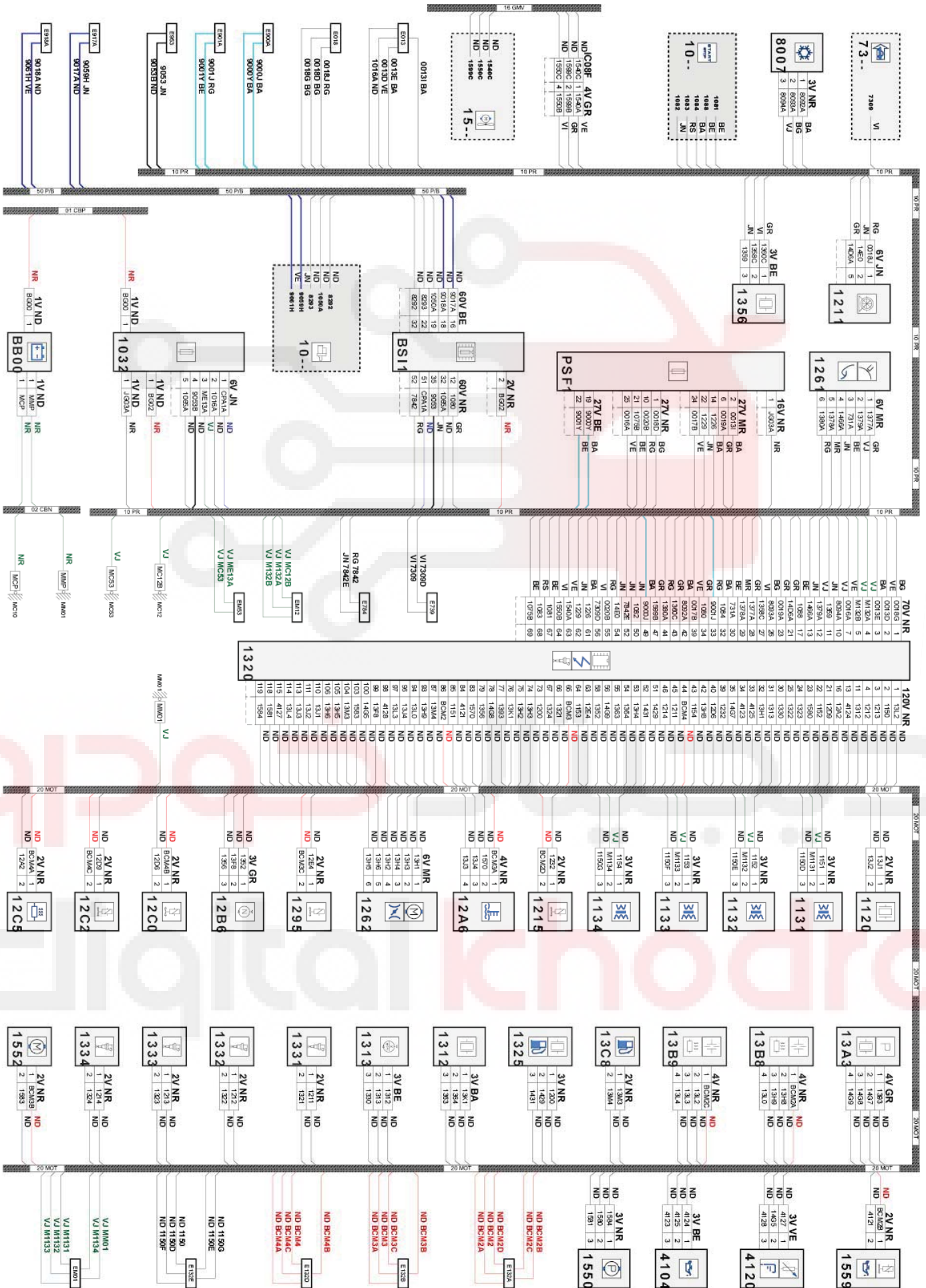


Engine Cooling

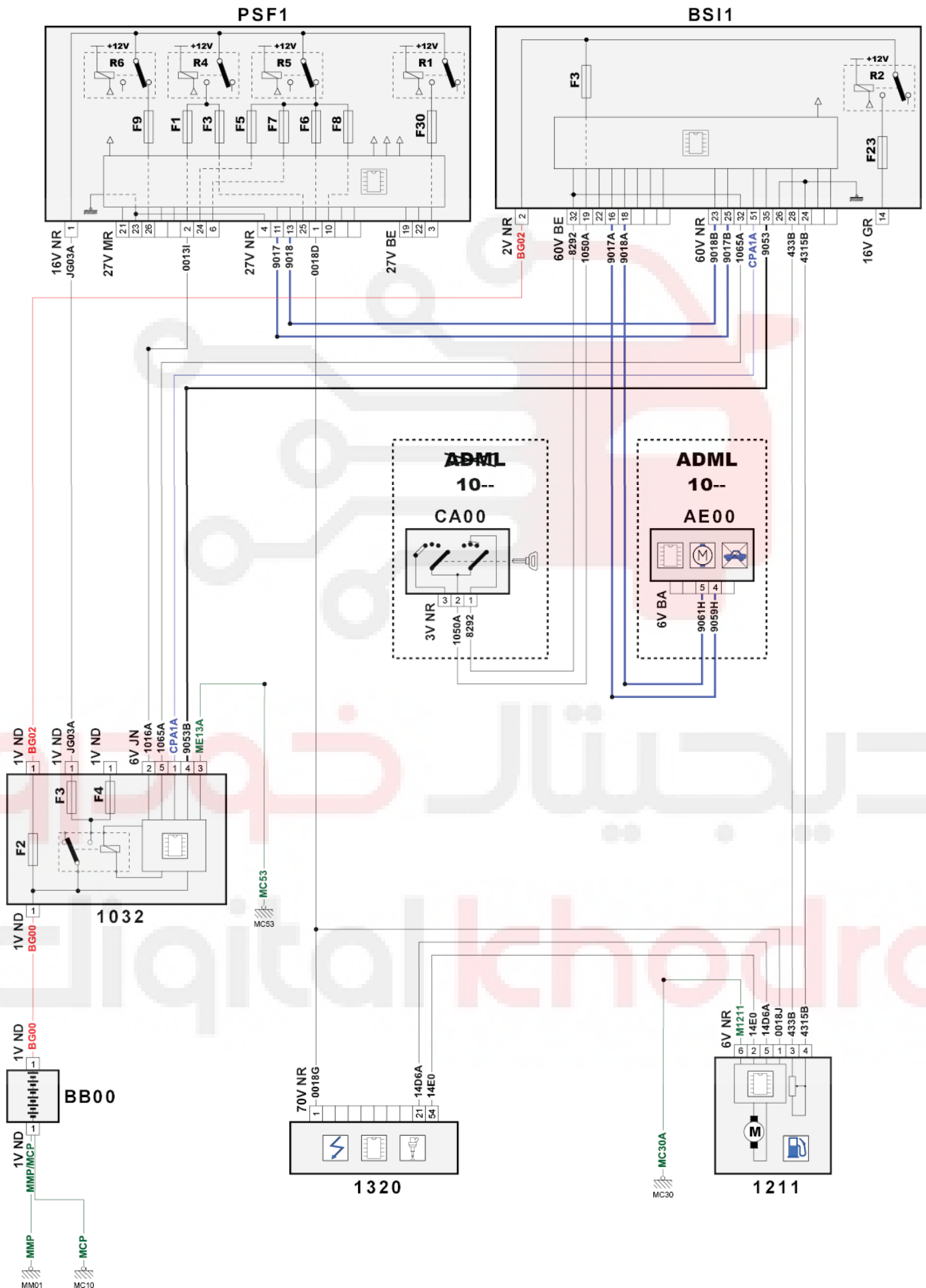
item code	description	information
1032	null	electrical supplies protection and management unit
1320	null	engine ECU /
1510	null	fan assembly /
1522	null	dual-speed fan assembly control ECU
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
CA00	null	ignition 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

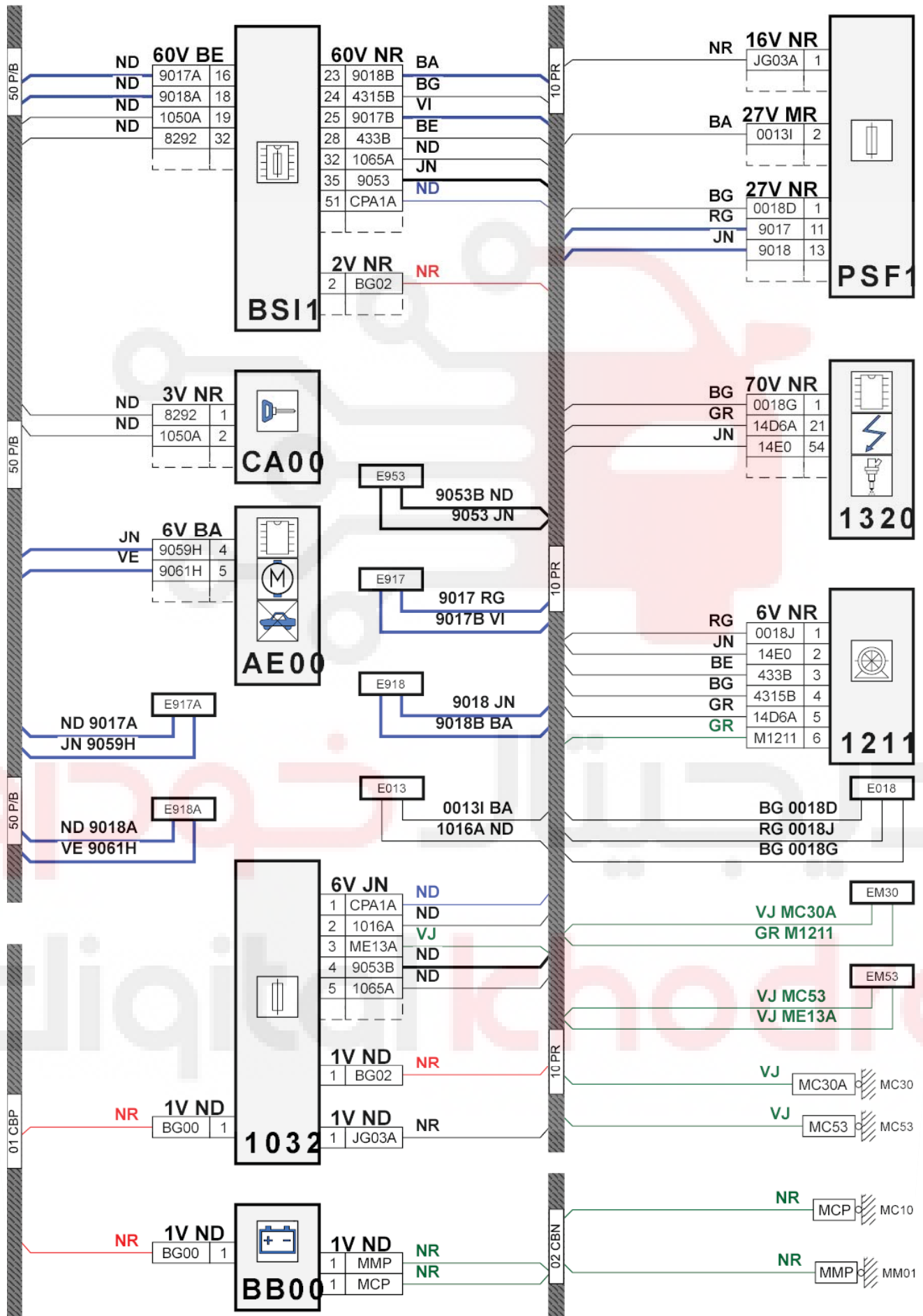
item code	description	information
1004	null	starter control interface unit
1014	null	network voltage maintaining device
1032	null	electrical supplies protection and management unit
1120	null	knock sensor /
1131	null	ignition coil for cylinder N°1
1132	null	ignition coil for cylinder N°2
1133	null	ignition coil for cylinder N°3
1134	null	ignition coil for cylinder N°4
1211	null	fuel pump - gauge assembly
1215	null	purge canister solenoid valve
1261	null	accelerator pedal position sensor /
1262	null	Motorised throttle housing
1295	null	turbocharger discharge electrovalve
12A6	null	coolant outlet housing
12B6	null	inlet camshaft position sensor
12C0	null	turbocharging pressure regulation regulated solenoid valve
12C2	null	inlet camshaft dephaser proportional solenoid valve
12C5	null	oil vapour recirculation circuit heater 1
1312	null	inlet air pressure sensor /
1313	null	engine speed sensor
1320	null	engine ECU /
1325	null	high pressure fuel sensor /
1331	null	no. 1 cylinder injector
1332	null	no. 2 cylinder injector
1333	null	no. 3 cylinder injector
1334	null	no. 4 cylinder injector
1356	null	braking circuit vacuum sensor /
13A3	null	inlet air pressure and temperature sensor
13B8	null	downstream ON/OFF oxygen sensor
13B9	null	upstream ON/OFF oxygen sensor
13C8	null	high pressure fuel regulator /
1522	null	dual-speed fan assembly control ECU
1550	null	turbocharger cooling coolant pump
1552	null	declutchable coolant pump
1559	null	oil pump electrovalve
2120	null	dual function brake switch /
4104	null	engine oil pressure sensor
4120	null	engine oil level sensor /
8007	null	pressure switch/refrigerant pressure 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
E018	null	crimp one information (or equipotential 0018) wire
E132A	null	crimp one information (or equipotential 132A) wire
E132B	null	crimp one information (or equipotential 132) wire
E132D	null	crimp one information (or equipotential 132) wire
E132E	null	crimp one information (or equipotential 132) 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
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
EM01	null	crimp earth (earth point number 01)
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
MM01A	null	engine earth point number 01A
PSF1	null	engine compartment connection board-fuse box



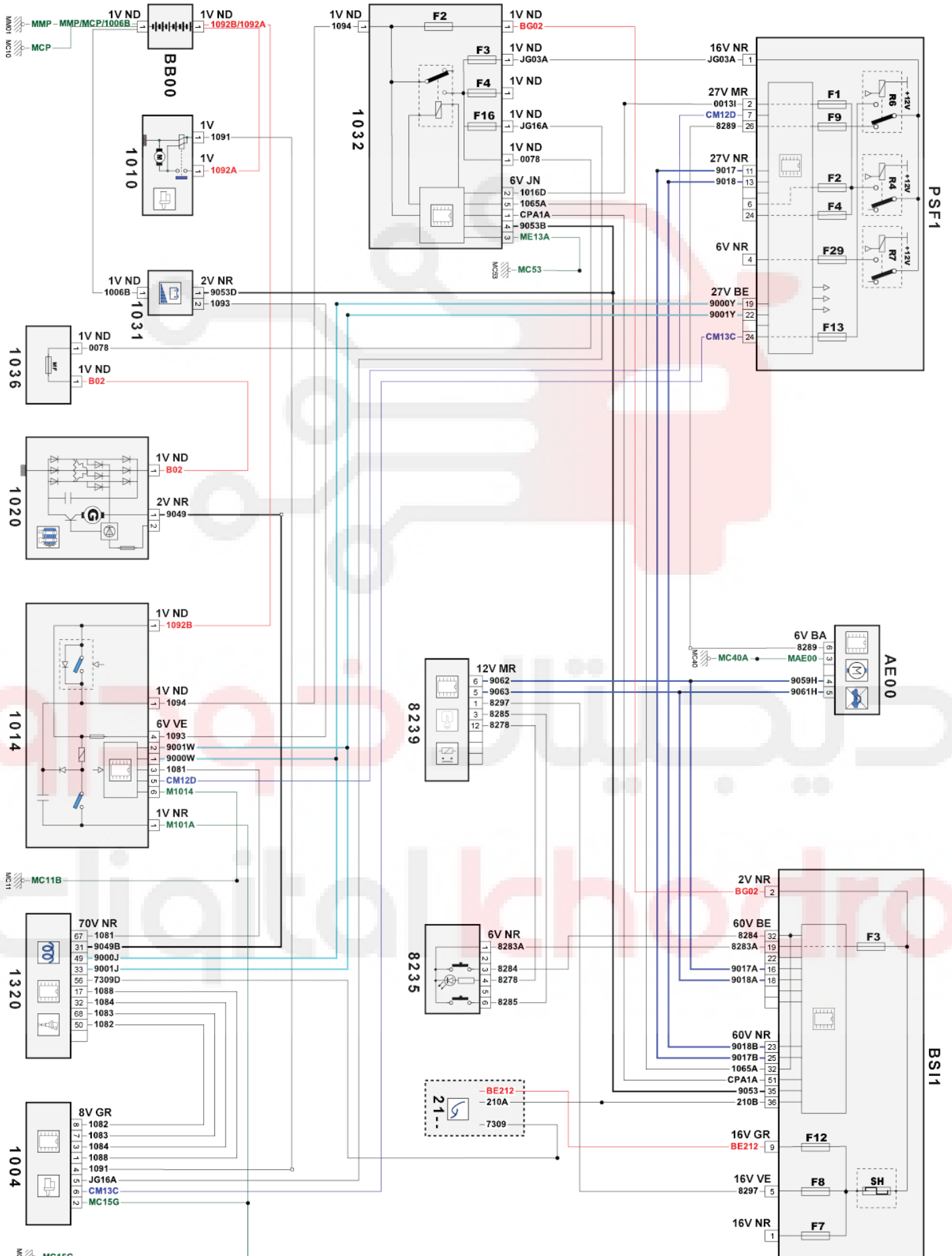
item code	description	information
1004	null	starter control interface unit
1014	null	network voltage maintaining device
1032	null	electrical supplies protection and management unit
1120	null	knock sensor /
1131	null	ignition coil for cylinder N°1
1132	null	ignition coil for cylinder N°2
1133	null	ignition coil for cylinder N°3
1134	null	ignition coil for cylinder N°4
1211	null	fuel pump - gauge assembly
1215	null	purge canister solenoid valve
1261	null	accelerator pedal position sensor /
1262	null	Motorised throttle housing
1295	null	turbocharger discharge electrovalve
12A6	null	coolant outlet housing
12B6	null	inlet camshaft position sensor
12C0	null	turbocharging pressure regulation regulated solenoid valve
12C2	null	inlet camshaft dephaser proportional solenoid valve
12C5	null	oil vapour recirculation circuit heater 1
1312	null	inlet air pressure sensor /
1313	null	engine speed sensor
1320	null	engine ECU /
1325	null	high pressure fuel sensor /
1331	null	no. 1 cylinder injector
1332	null	no. 2 cylinder injector
1333	null	no. 3 cylinder injector
1334	null	no. 4 cylinder injector
1356	null	braking circuit vacuum sensor /
13A3	null	inlet air pressure and temperature sensor
13B8	null	downstream ON/OFF oxygen sensor
13B9	null	upstream ON/OFF oxygen sensor
13C8	null	high pressure fuel regulator /
1522	null	dual-speed fan assembly control ECU
1550	null	turbocharger cooling coolant pump
1552	null	declutchable coolant pump
1559	null	oil pump electrovalve
2120	null	dual function brake switch /
4104	null	engine oil pressure sensor
4120	null	engine oil level sensor /
8007	null	pressure switch/refrigerant pressure 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
E018	null	crimp one information (or equipotential 0018) wire
E132A	null	crimp one information (or equipotential 132A) wire
E132B	null	crimp one information (or equipotential 132) wire
E132D	null	crimp one information (or equipotential 132) wire
E132E	null	crimp one information (or equipotential 132) 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
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
EM01	null	crimp earth (earth point number 01)
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
MM01A	null	engine earth point number 01A
PSF1	null	engine compartment connection board-fuse box

Fuel Pump & Gauge



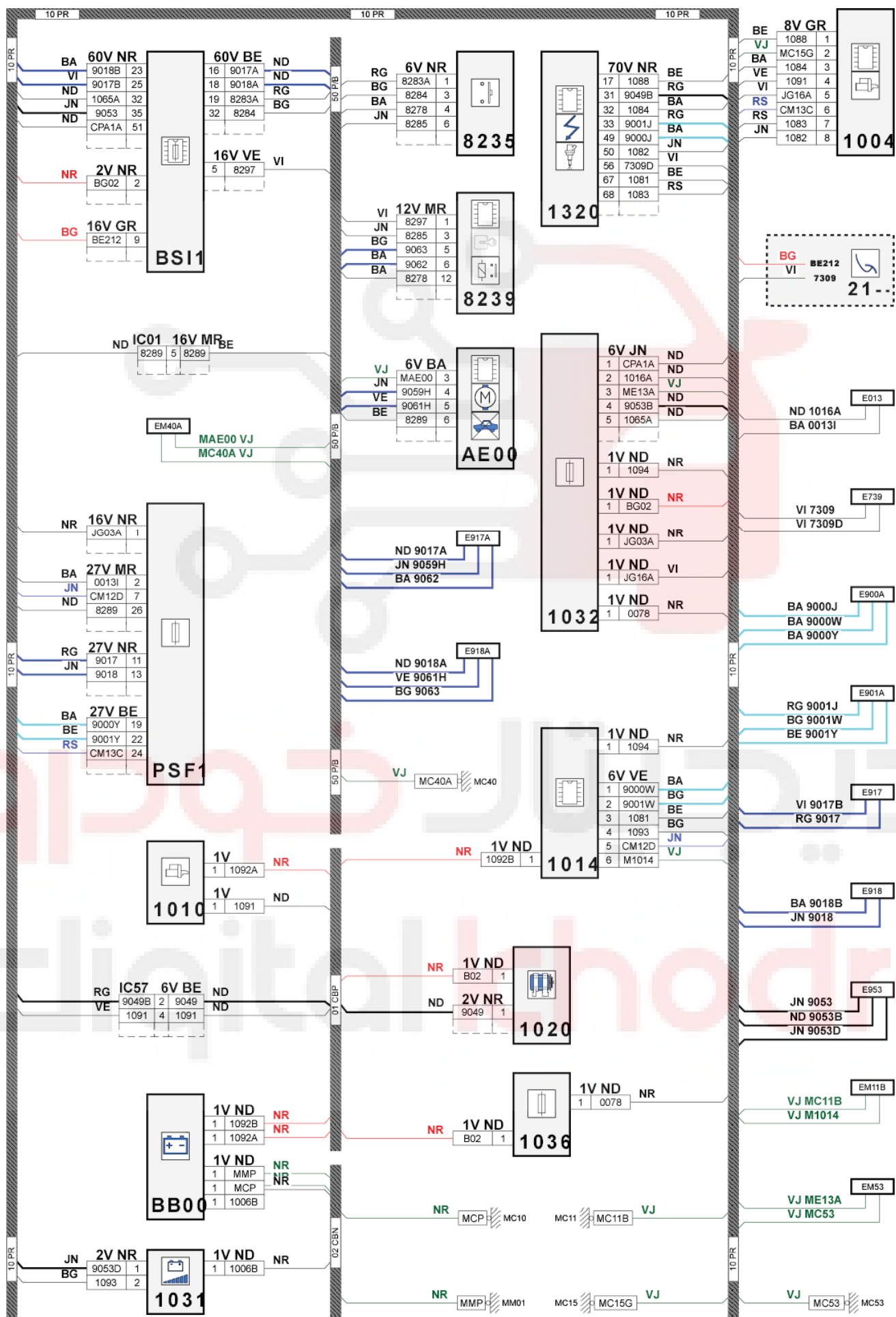


Starter.Alternator.Preheat



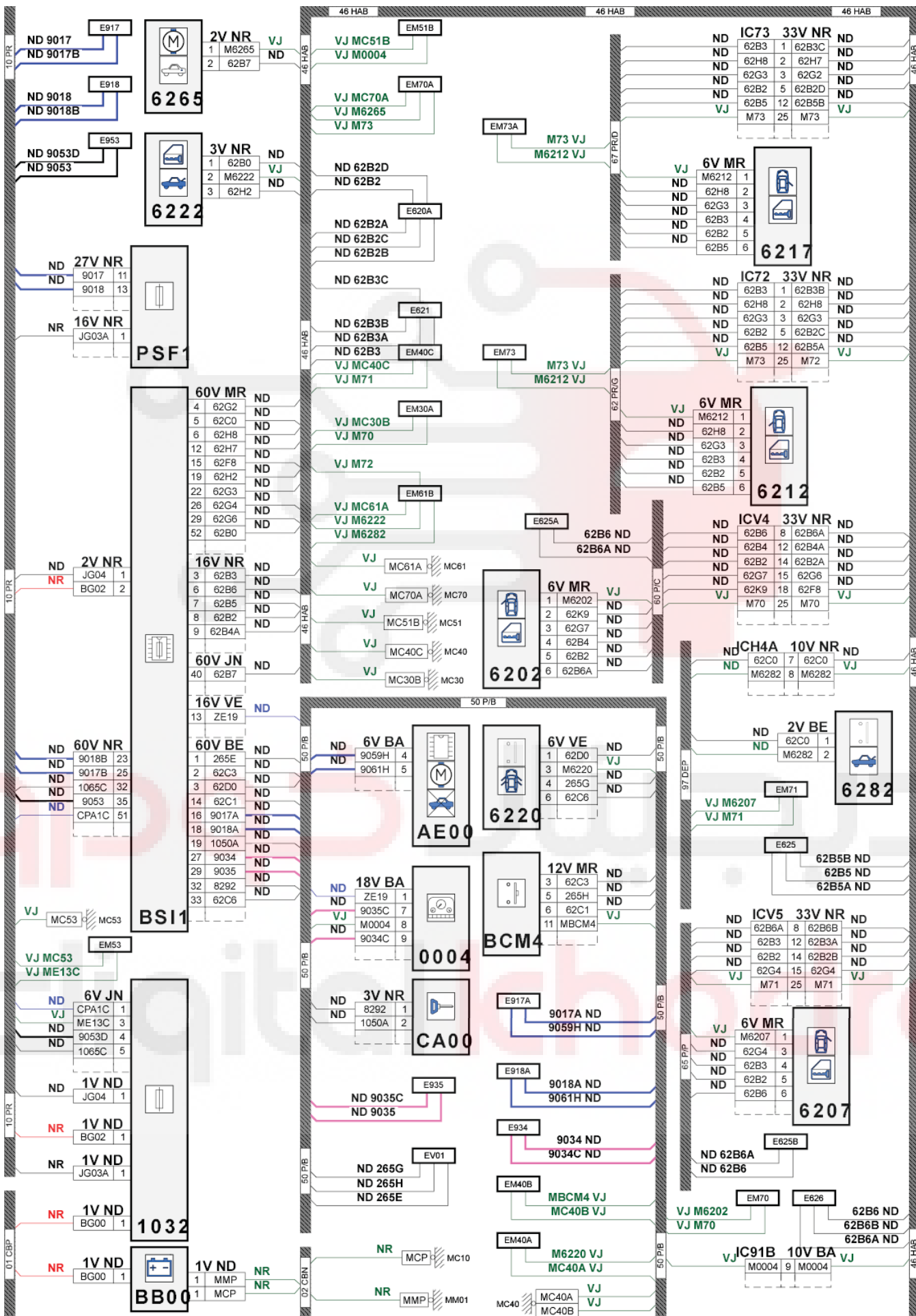
Starter.Alternator.Preheat

item code	description	information
1004	null	starter control interface unit
1010	null	starter motor
1014	null	network voltage maintaining device
1020	null	alternator
1031	null	battery charge status unit
1032	null	electrical supplies protection and management unit
1036	null	direct voltage transformer supply protection fuse
1320	null	engine ECU /
2120	null	dual function brake switch /
8235	null	engine starting switch
8239	null	electronic key reader
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
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
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
EM11B	null	crimp earth (earth point number 11B)
EM40A	null	crimp earth (earth point number 40A)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC11B	null	body earth point number 11B
MC15	null	body earth point number 15
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



Starter.Alternator.Preheat

item code	description	information
1004	null	starter control interface unit
1010	null	starter motor
1014	null	network voltage maintaining device
1020	null	alternator
1031	null	battery charge status unit
1032	null	electrical supplies protection and management unit
1036	null	direct voltage transformer supply protection fuse
1320	null	engine ECU /
2120	null	dual function brake switch /
8235	null	engine starting switch
8239	null	electronic key reader
AE00	null	electric steering lock
BB00	null	ancillaries battery
BSI1	null	built-in systems interface
E013	null	crimp one information (or equipotential 0013) wire
E739	null	crimp one information (or equipotential 739) 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
EM11B	null	crimp earth (earth point number 11B)
EM40A	null	crimp earth (earth point number 40A)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC11B	null	body earth point number 11B
MC15	null	body earth point number 15
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

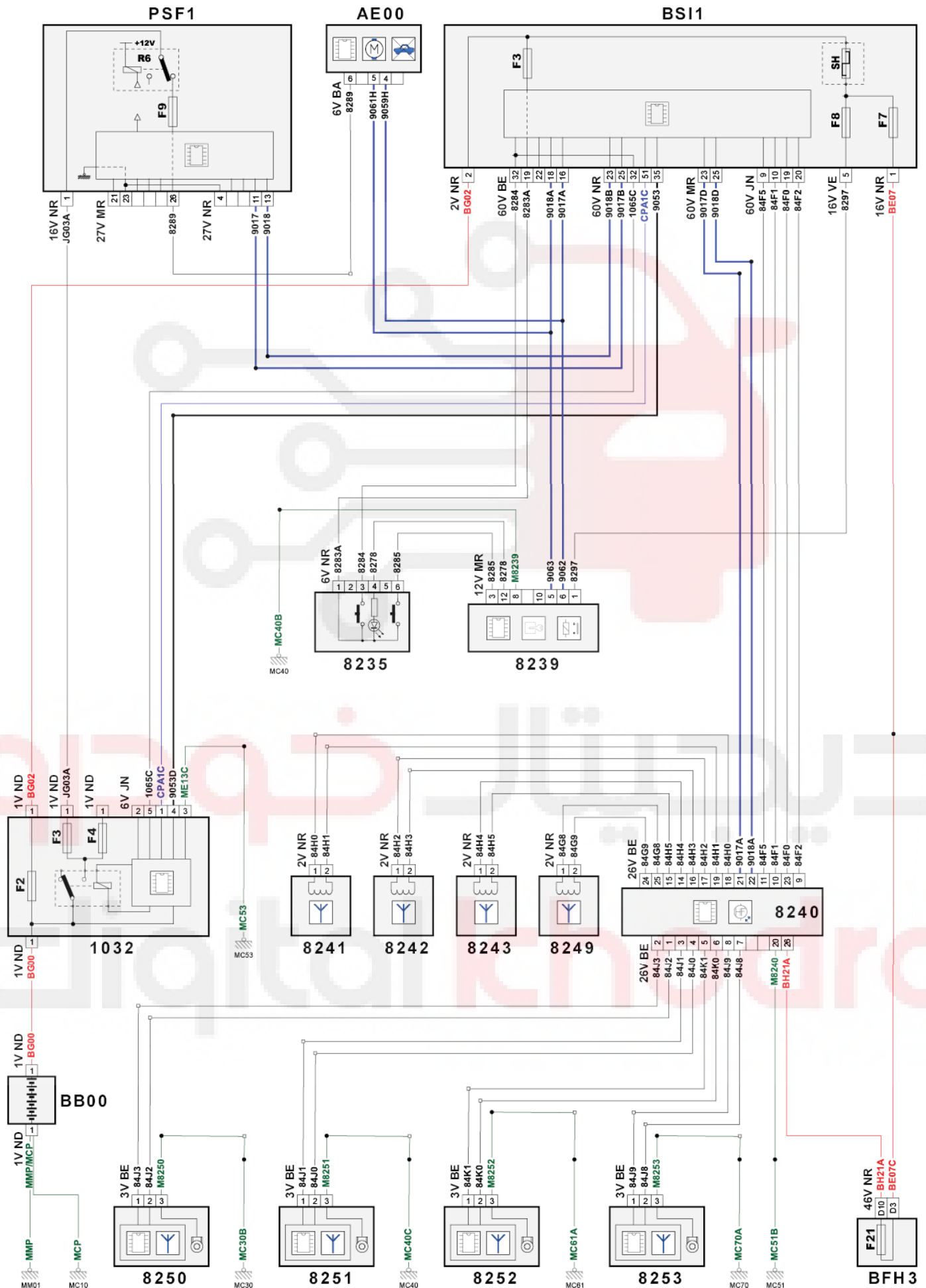


item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
6202	null	driver's side front door lock assembly
6207	null	front passenger side door lock assembly
6212	null	rear left door lock assembly
6217	null	rear right door lock assembly
6220	null	door locking switch
6222	null	boot or tailgate lock assembly
6265	null	fuel filler flap locking motor
6282	null	tailgate opening switch/boot lid partial opening switch
AE00	null	electric steering lock
BB00	null	ancillaries battery
BCM4	null	right multifunction switch block /
BSI1	null	built-in systems interface
CA00	null	ignition switch
E620A	null	crimp one information (or equipotential 620A) wire
E621	null	crimp one information (or equipotential 621) wire
E625	null	crimp one information (or equipotential 625) wire
E625A	null	crimp one information (or equipotential 625) wire
E625B	null	crimp one information (or equipotential 625) wire
E626	null	crimp one information (or equipotential 626) 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)
EM40A	null	crimp earth (earth point number 40A)
EM40B	null	crimp earth (earth point number 40B)
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)
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)
EV01	null	splice of a "sidelamp +" protected by fuse number 01
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
MC53B	null	body earth point number 53B
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



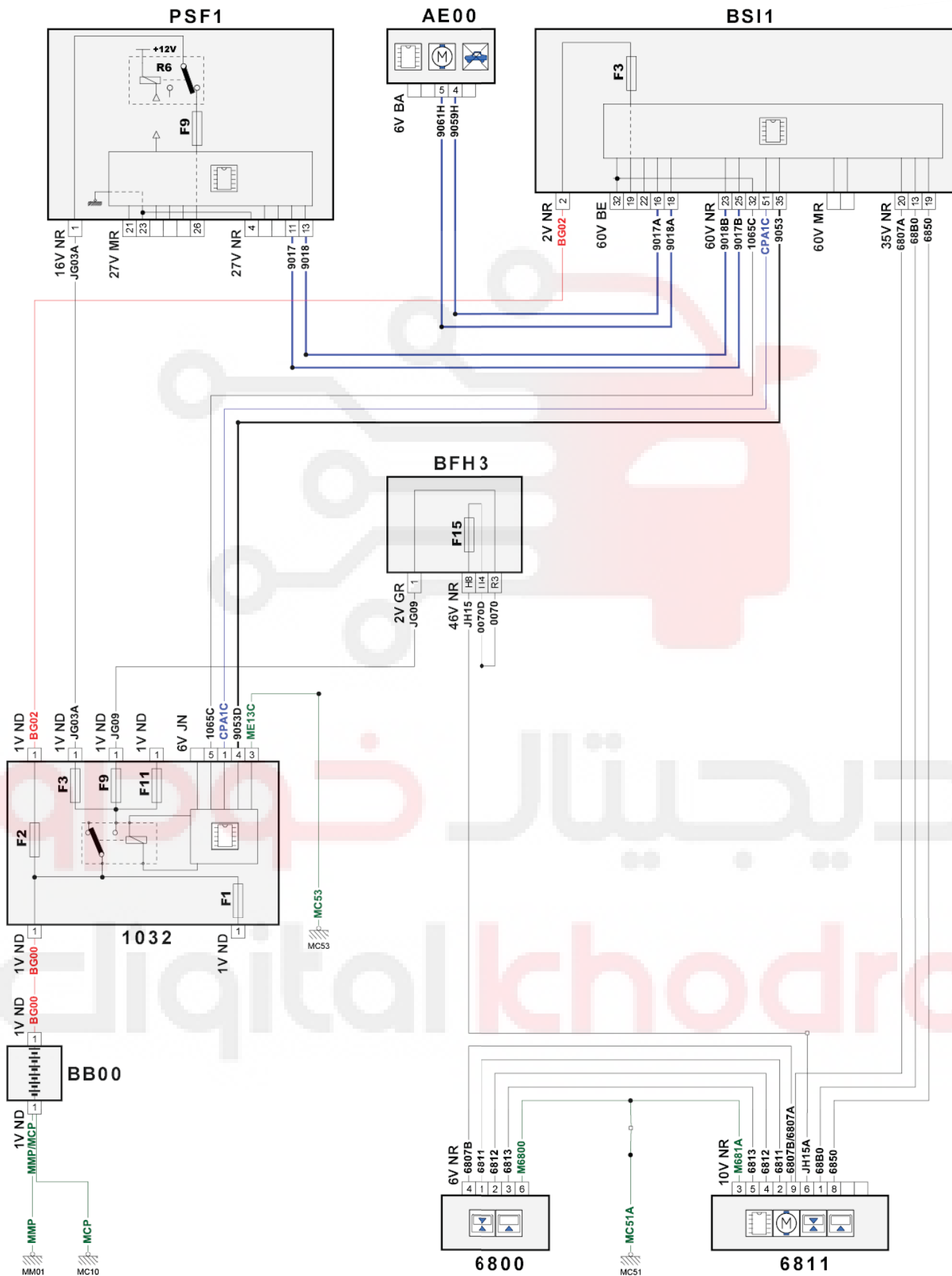
Hands-Free Access & Starting

item code	description	information
1032	null	electrical supplies protection and management unit
8235	null	engine starting switch
8239	null	electronic key reader
8240	null	hands-free kit
8241	null	dashboard interior aerial 1
8242	null	central interior aerial
8243	null	boot interior aerial
8249	null	boot exterior aerial
8250	null	front left door exterior opening control module
8251	null	front right door exterior opening control module
8252	null	rear left door exterior opening control module
8253	null	rear right door exterior opening control module
AE00	null	electric steering lock
BB00	null	ancillaries battery
BFH3	null	cabin relay fusebox 1
BSI1	null	built-in systems interface
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E917B	null	crimp one information (or equipotential 917) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E918B	null	crimp one information (or equipotential 918) wire
E953	null	crimp one information (or equipotential 953) wire
EB07	null	splice of a "battery +" protected by fuse no. 07
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)
EM53	null	crimp earth (earth point number 53)
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
MC53B	null	body earth point number 53B
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



Hands-Free Access & Starting

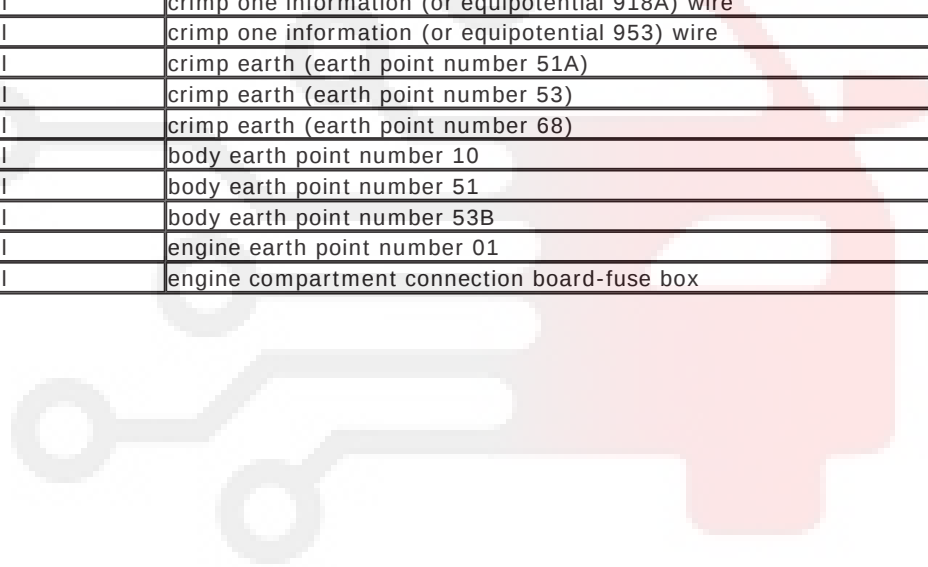
item code	description	information
1032	null	electrical supplies protection and management unit
8235	null	engine starting switch
8239	null	electronic key reader
8240	null	hands-free kit
8241	null	dashboard interior aerial 1
8242	null	central interior aerial
8243	null	boot interior aerial
8249	null	boot exterior aerial
8250	null	front left door exterior opening control module
8251	null	front right door exterior opening control module
8252	null	rear left door exterior opening control module
8253	null	rear right door exterior opening control module
AE00	null	electric steering lock
BB00	null	ancillaries battery
BFH3	null	cabin relay fusebox 1
BSI1	null	built-in systems interface
E917	null	crimp one information (or equipotential 917) wire
E917A	null	crimp one information (or equipotential 917A) wire
E917B	null	crimp one information (or equipotential 917) wire
E918	null	crimp one information (or equipotential 918) wire
E918A	null	crimp one information (or equipotential 918A) wire
E918B	null	crimp one information (or equipotential 918) wire
E953	null	crimp one information (or equipotential 953) wire
EB07	null	splice of a "battery +" protected by fuse no. 07
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)
EM53	null	crimp earth (earth point number 53)
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
MC53B	null	body earth point number 53B
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



D3CZK58R

Sunroof

item code	description	information
1032	null	electrical supplies protection and management unit
6800	null	sunroof switch
6811	null	sunroof one-touch motor /
AE00	null	electric steering lock
BB00	null	ancillaries battery
BFH3	null	cabin relay fusebox 1
BSI1	null	built-in systems interface
E700	null	crimp one information (or equipotential 700) 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
EM51A	null	crimp earth (earth point number 51A)
EM53	null	crimp earth (earth point number 53)
EM68	null	crimp earth (earth point number 68)
MC10	null	body earth point number 10
MC51A	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

digital khodro

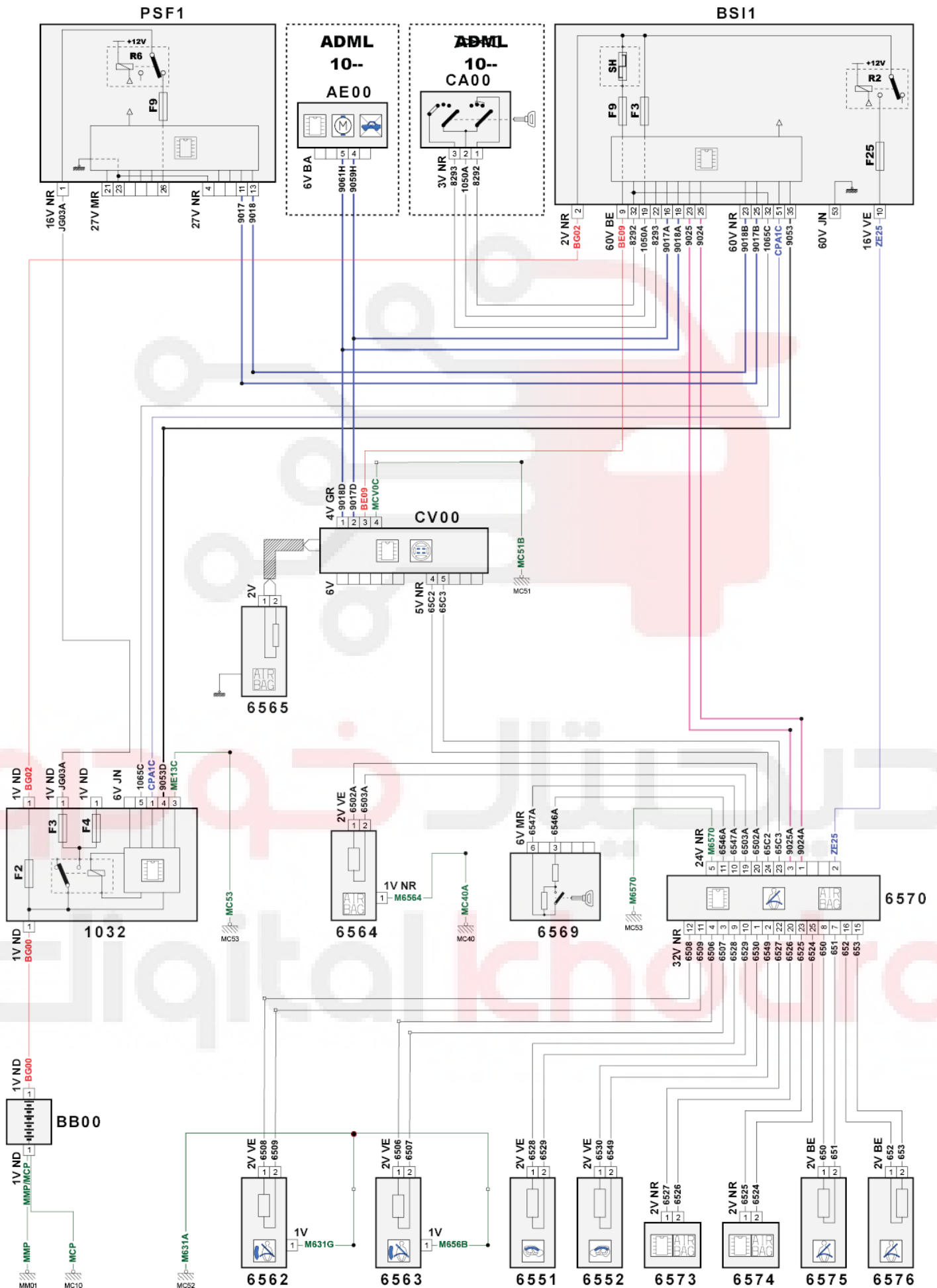


Sunroof

item code	description	information
1032	null	electrical supplies protection and management unit
6800	null	sunroof switch
6811	null	sunroof one-touch motor /
AE00	null	electric steering lock
BB00	null	ancillaries battery
BFH3	null	cabin relay fusebox 1
BSI1	null	built-in systems interface
E700	null	crimp one information (or equipotential 700) 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
EM51A	null	crimp earth (earth point number 51A)
EM53	null	crimp earth (earth point number 53)
EM68	null	crimp earth (earth point number 68)
MC10	null	body earth point number 10
MC51A	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

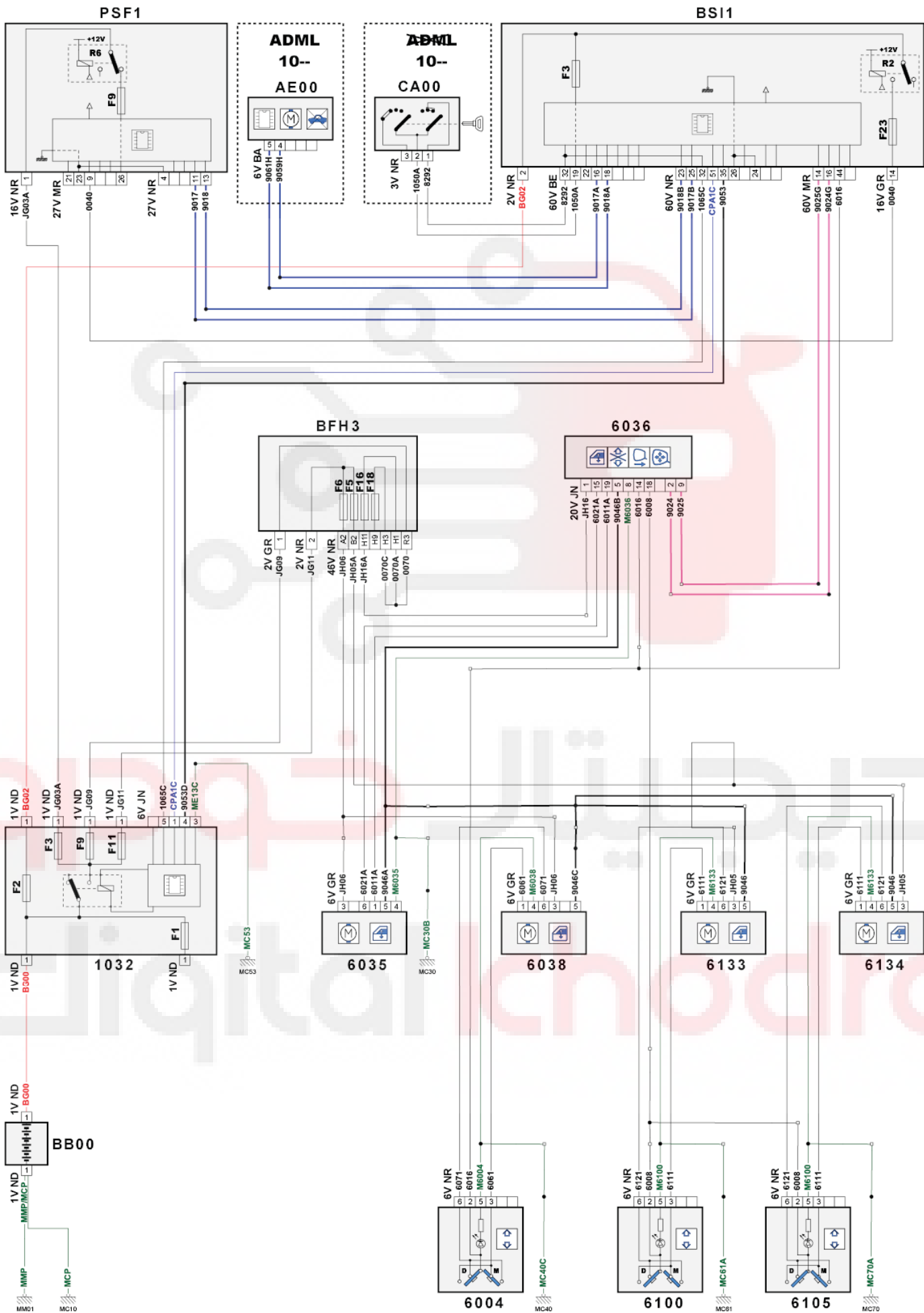
Seat Belts. Airbags

item code	description	information
1032	null	electrical supplies protection and management unit
6551	null	curtain type right-hand side airbag
6552	null	curtain type left-hand side airbag
6562	null	chest type right-hand side airbag
6563	null	chest type left-hand side airbag
6564	null	front passenger's airbag
6569	null	passenger's airbag deactivation switch
6570	null	airbags and pretensioners ECU
6573	null	left-hand lateral acceleration sensor /
6574	null	right-hand lateral acceleration sensor /
6575	null	front left pyrotechnic pretensioner
6576	null	front right pyrotechnic pretensioner
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
E924	null	crimp one information (or equipotential 924) wire
E925	null	crimp one information (or equipotential 925) 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)
EM65A	null	crimp earth (earth point number 65A)
EM65B	null	crimp earth (earth point number 65B)
MC10	null	body earth point number 10
MC40B	null	body earth point number 40
MC51B	null	body earth point number 51
MC52B	null	body earth point number 52B
MC53A	null	body earth point number 53
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box



Seat Belts. Airbags

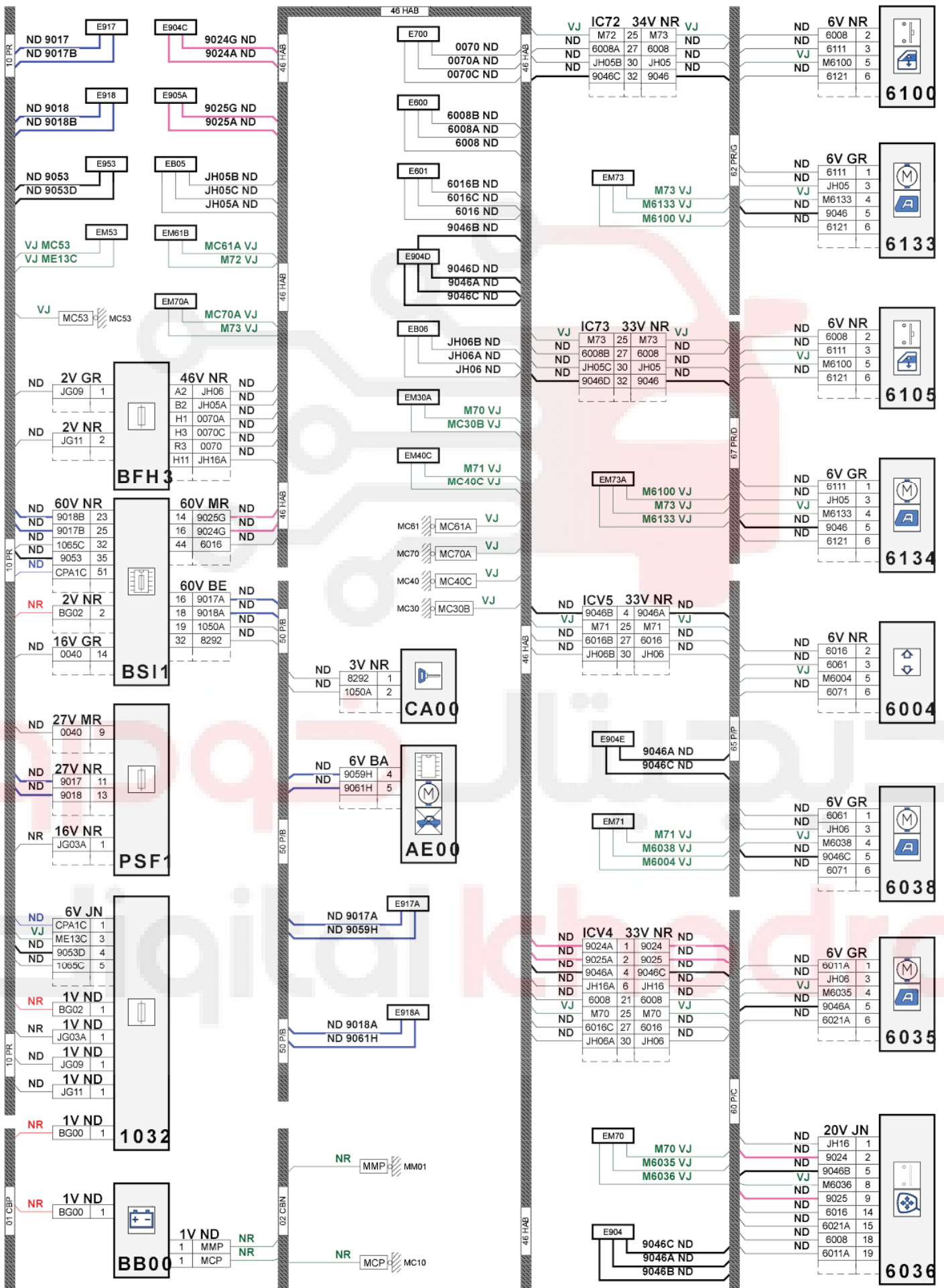
item code	description	information
1032	null	electrical supplies protection and management unit
6551	null	curtain type right-hand side airbag
6552	null	curtain type left-hand side airbag
6562	null	chest type right-hand side airbag
6563	null	chest type left-hand side airbag
6564	null	front passenger's airbag
6565	null	driver's front airbag
6569	null	passenger's airbag deactivation switch
6570	null	airbags and pretensioners ECU
6573	null	left-hand lateral acceleration sensor /
6574	null	right-hand lateral acceleration sensor /
6575	null	front left pyrotechnic pretensioner
6576	null	front right pyrotechnic pretensioner
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
E924	null	crimp one information (or equipotential 924) wire
E925	null	crimp one information (or equipotential 925) 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)
EM65A	null	crimp earth (earth point number 65A)
EM65B	null	crimp earth (earth point number 65B)
MC10	null	body earth point number 10
MC40B	null	body earth point number 40
MC51B	null	body earth point number 51
MC52B	null	body earth point number 52B
MC53A	null	body earth point number 53
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box



Electric Window

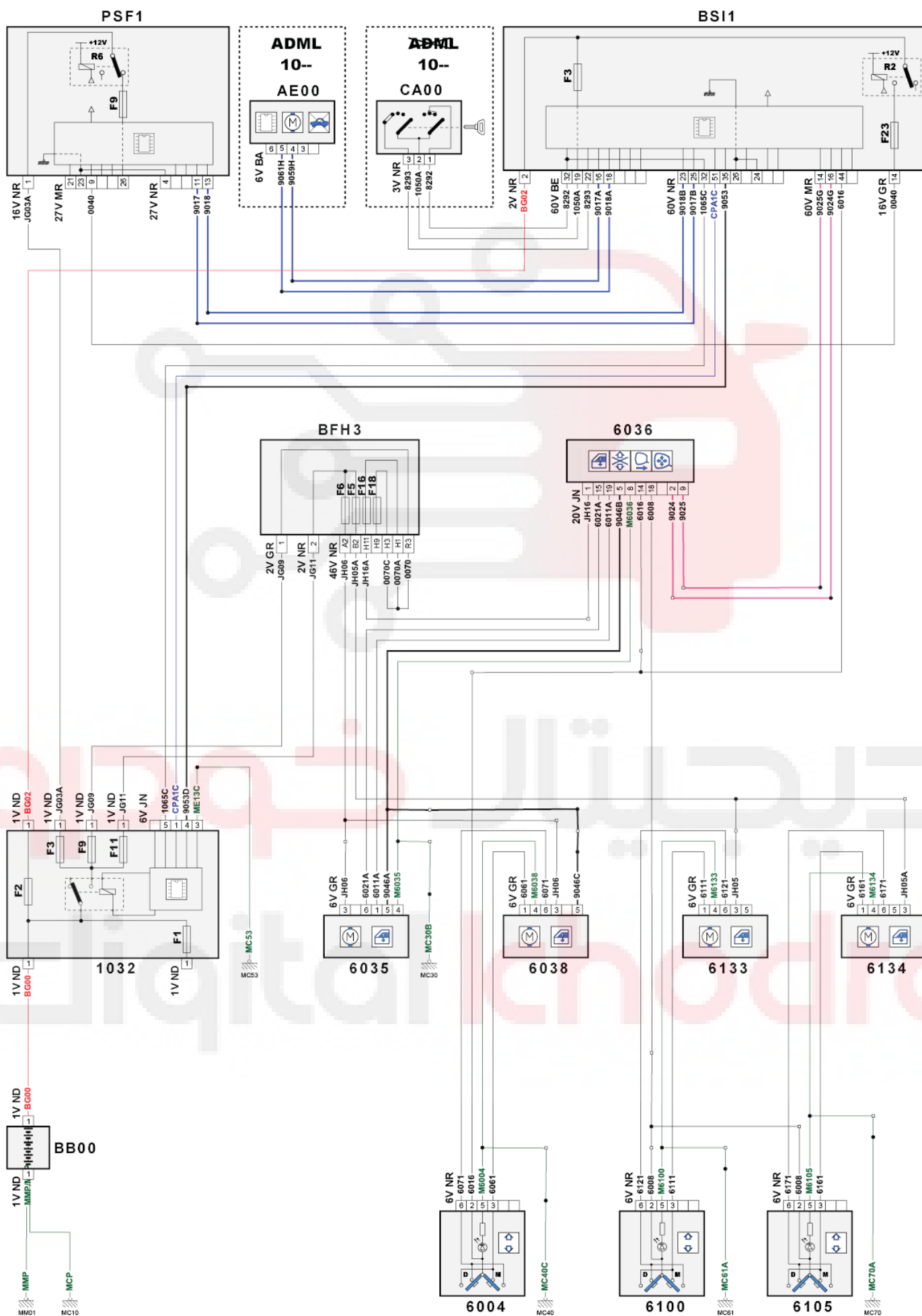
item code	description	information
1032	null	electrical supplies protection and management unit
6004	null	passenger's electric window switch
6035	null	driver's door electric window reduction motor (with anti-pinch)
6036	null	driver's door electric windows and exterior mirrors control pad
6038	null	passenger's door electric window reduction motor (with anti-pinch)
6100	null	left rear electric window switch
6105	null	right rear electric window switch
6133	null	rear left door electric window reduction motor (with anti-pinch)
6134	null	rear right door electric window reduction motor (with anti-pinch)
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
E600	null	crimp one information (or equipotential 600) wire
E601	null	crimp one information (or equipotential 601) 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
EB05	null	splice of a "battery +" protected by fuse no. 05
EB06	null	splice of a "battery +" protected by fuse no. 06
EM30A	null	crimp earth (earth point number 30A)
EM40C	null	crimp earth (earth point number 40C)
EM53	null	crimp earth (earth point number 53)
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
MC40C	null	body earth point 40C
MC53B	null	body earth point number 53B
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

Electric Window



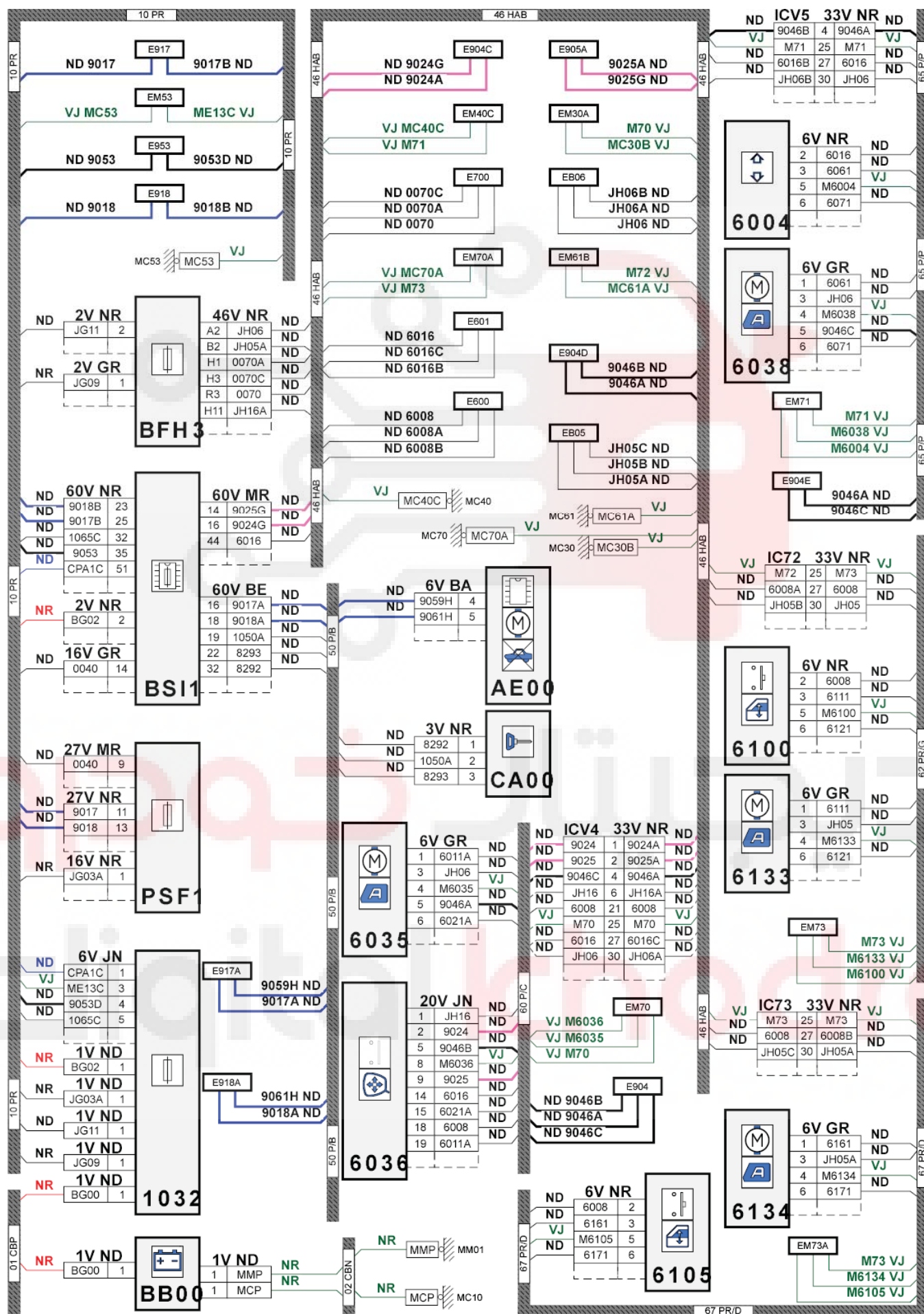
Electric Window

item code	description	information
1032	null	electrical supplies protection and management unit
6004	null	passenger's electric window switch
6035	null	driver's door electric window reduction motor (with anti-pinch)
6036	null	driver's door electric windows and exterior mirrors control pad
6038	null	passenger's door electric window reduction motor (with anti-pinch)
6100	null	left rear electric window switch
6105	null	right rear electric window switch
6133	null	rear left door electric window reduction motor (with anti-pinch)
6134	null	rear right door electric window reduction motor (with anti-pinch)
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
E600	null	crimp one information (or equipotential 600) wire
E601	null	crimp one information (or equipotential 601) 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
EB05	null	splice of a "battery +" protected by fuse no. 05
EB06	null	splice of a "battery +" protected by fuse no. 06
EM30A	null	crimp earth (earth point number 30A)
EM40C	null	crimp earth (earth point number 40C)
EM53	null	crimp earth (earth point number 53)
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
MC40C	null	body earth point 40C
MC53B	null	body earth point number 53B
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



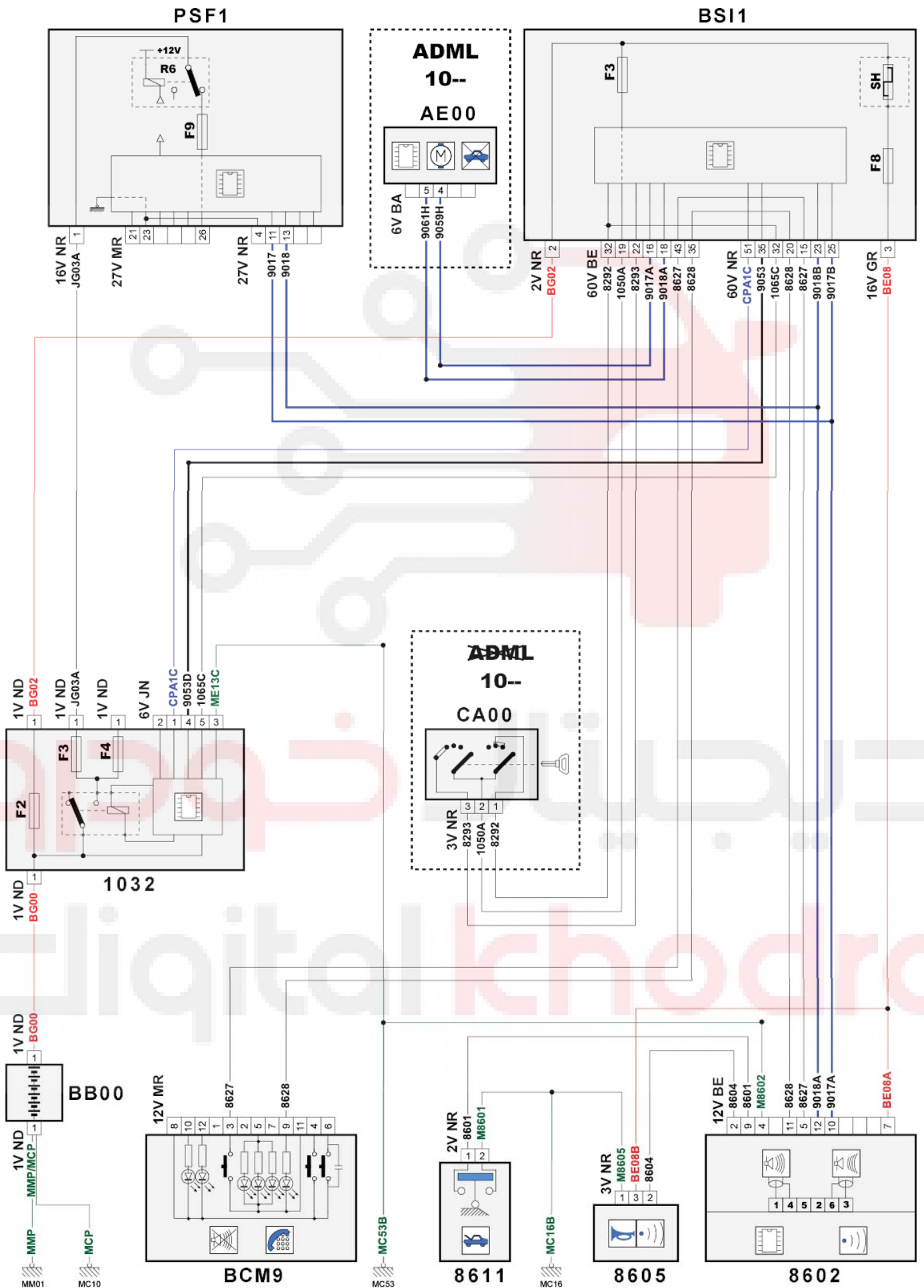
Rear Electric Window

item code	description	information
1032	null	electrical supplies protection and management unit
6004	null	passenger's electric window switch
6035	null	driver's door electric window reduction motor (with anti-pinch)
6036	null	driver's door electric windows and exterior mirrors control pad
6038	null	passenger's door electric window reduction motor (with anti-pinch)
6100	null	left rear electric window switch
6105	null	right rear electric window switch
6133	null	rear left door electric window reduction motor (with anti-pinch)
6134	null	rear right door electric window reduction motor (with anti-pinch)
AE00	null	electric steering lock
BB00	null	ancillaries battery
BFH3	null	cabin relay fusebox 1
BS11	null	built-in systems interface
CA00	null	ignition switch
E600	null	crimp one information (or equipotential 600) wire
E601	null	crimp one information (or equipotential 601) 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
EB05	null	splice of a "battery +" protected by fuse no. 05
EB06	null	splice of a "battery +" protected by fuse no. 06
EM30A	null	crimp earth (earth point number 30A)
EM40C	null	crimp earth (earth point number 40C)
EM53	null	crimp earth (earth point number 53)
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
MC40C	null	body earth point 40C
MC53B	null	body earth point number 53B
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

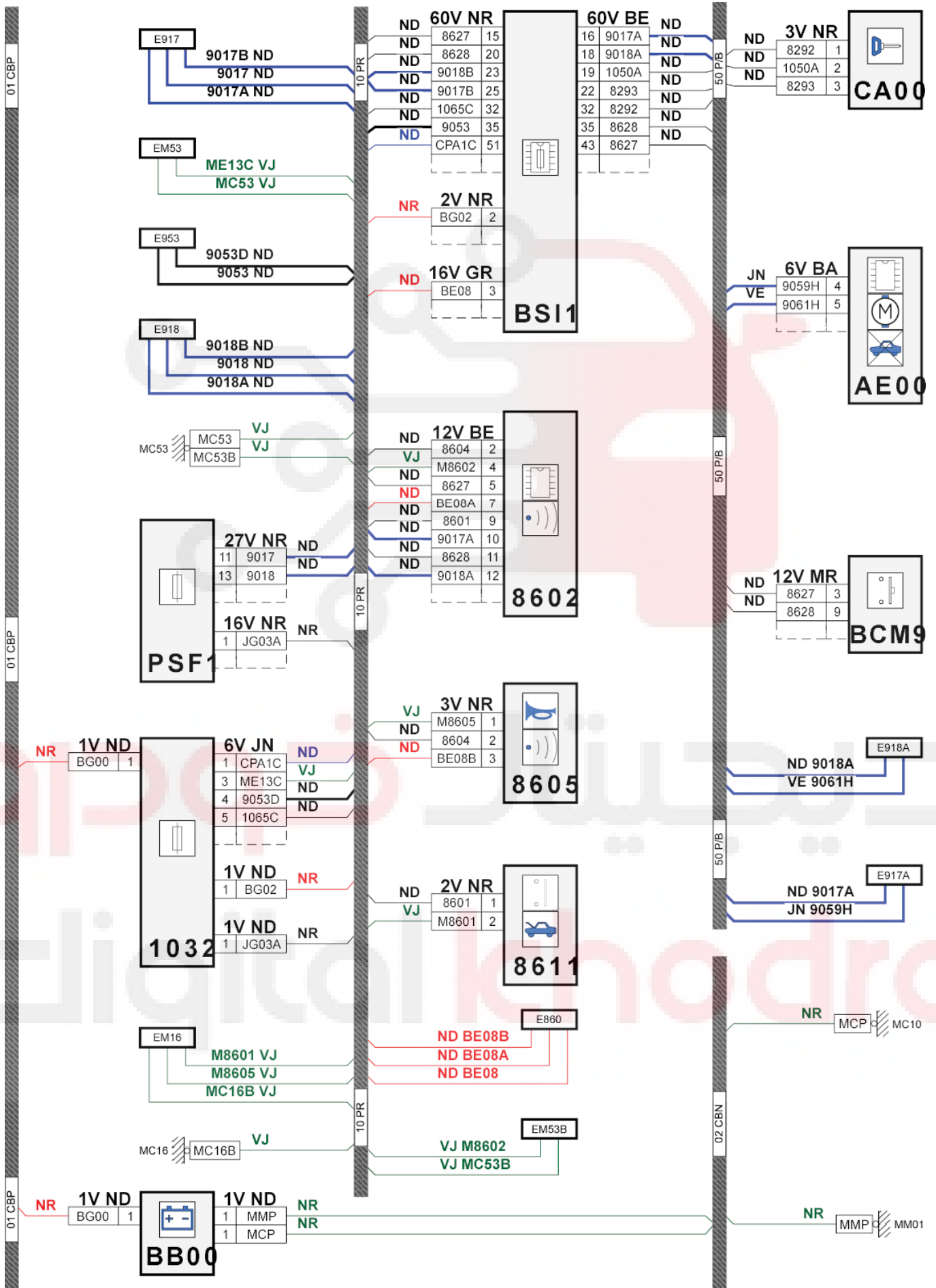


Rear Electric Window

item code	description	information
1032	null	electrical supplies protection and management unit
6004	null	passenger's electric window switch
6035	null	driver's door electric window reduction motor (with anti-pinch)
6036	null	driver's door electric windows and exterior mirrors control pad
6038	null	passenger's door electric window reduction motor (with anti-pinch)
6100	null	left rear electric window switch
6105	null	right rear electric window switch
6133	null	rear left door electric window reduction motor (with anti-pinch)
6134	null	rear right door electric window reduction motor (with anti-pinch)
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
E600	null	crimp one information (or equipotential 600) wire
E601	null	crimp one information (or equipotential 601) 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
EB05	null	splice of a "battery +" protected by fuse no. 05
EB06	null	splice of a "battery +" protected by fuse no. 06
EM30A	null	crimp earth (earth point number 30A)
EM40C	null	crimp earth (earth point number 40C)
EM53	null	crimp earth (earth point number 53)
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
MC40C	null	body earth point 40C
MC53B	null	body earth point number 53B
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

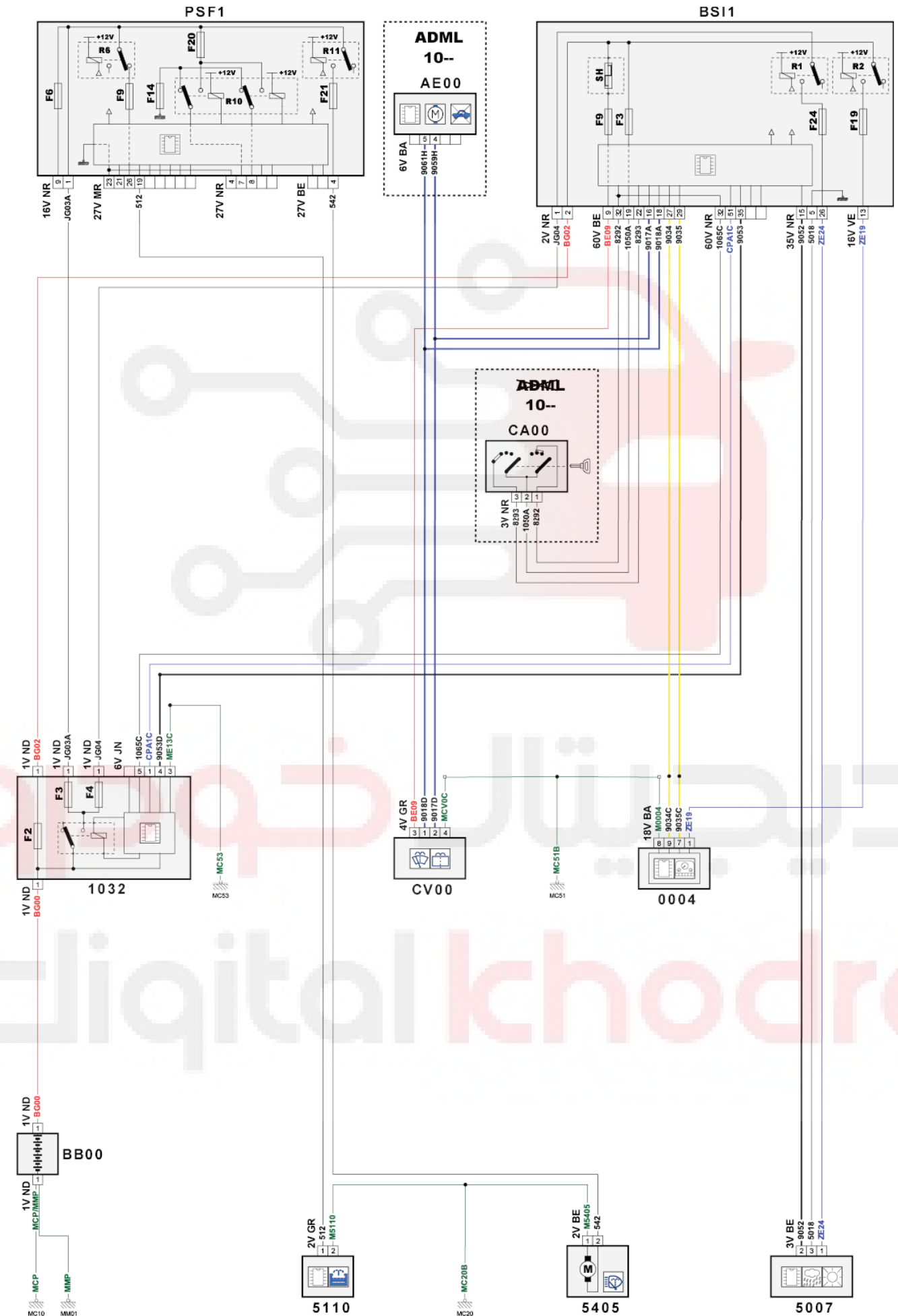


D3CZK6AR



Alarm

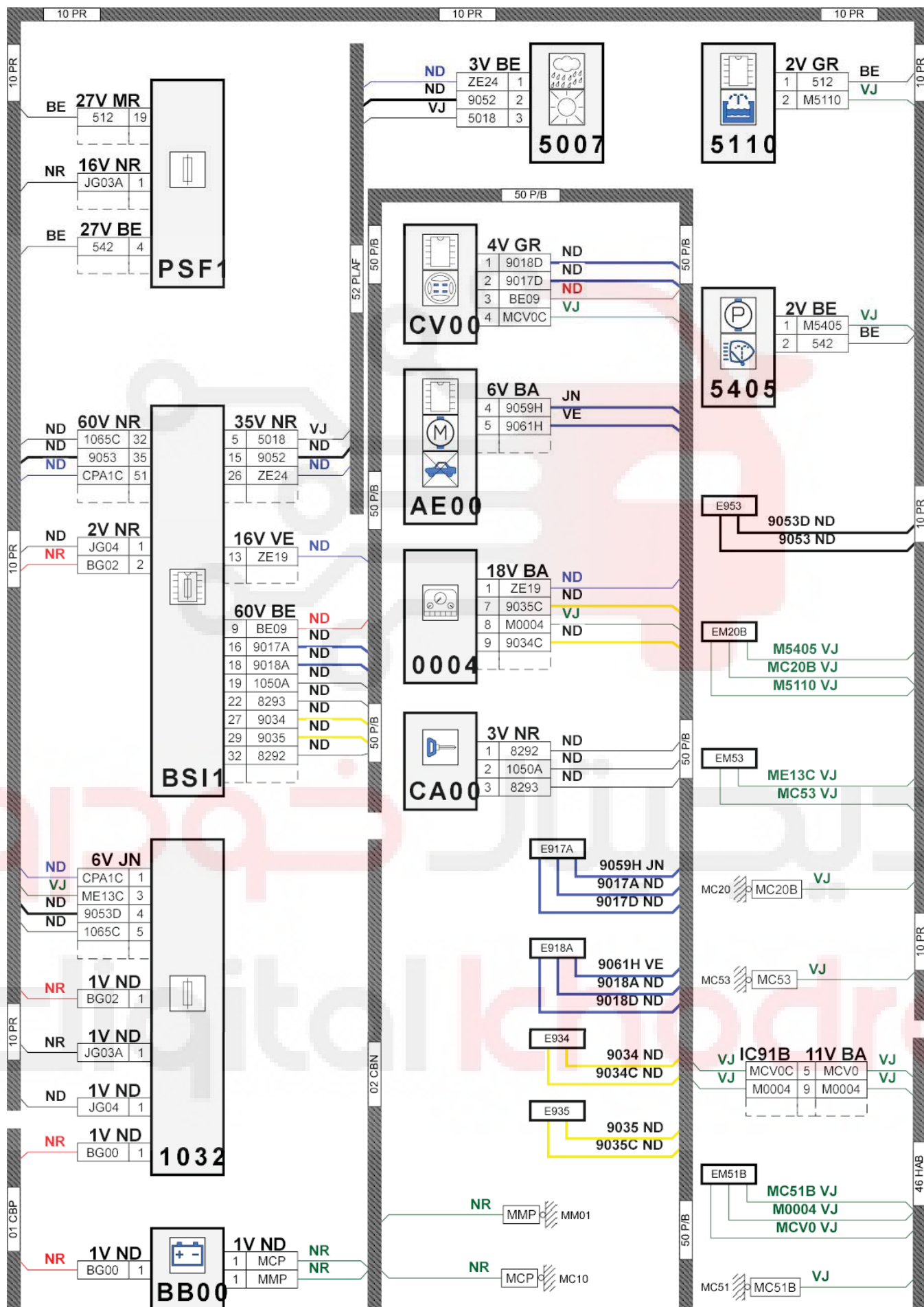
item code	description	information
1032	null	electrical supplies protection and management unit
8602	null	intrusion alarm ECU /
8605	null	intrusion alarm siren
8611	null	bonnet opening alarm switch /
AE00	null	electric steering lock
BB00	null	ancillaries battery
BCM9	null	right multifunction switch block NG4
BSI1	null	built-in systems interface
CA00	null	ignition switch
E860	null	crimp one information (or equipotential 860) 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
EM16	null	crimp earth (earth point number 16)
EM53	null	crimp earth (earth point number 53)
EM53B	null	crimp earth (earth point number 53B)
MC10	null	body earth point number 10
MC16B	null	body earth point number 16B
MC53B	null	body earth point number 53B
MM01	null	engine earth point number 01
PSF1	null	engine compartment connection board-fuse box



D3CZK4TR

Head Lamp Wash

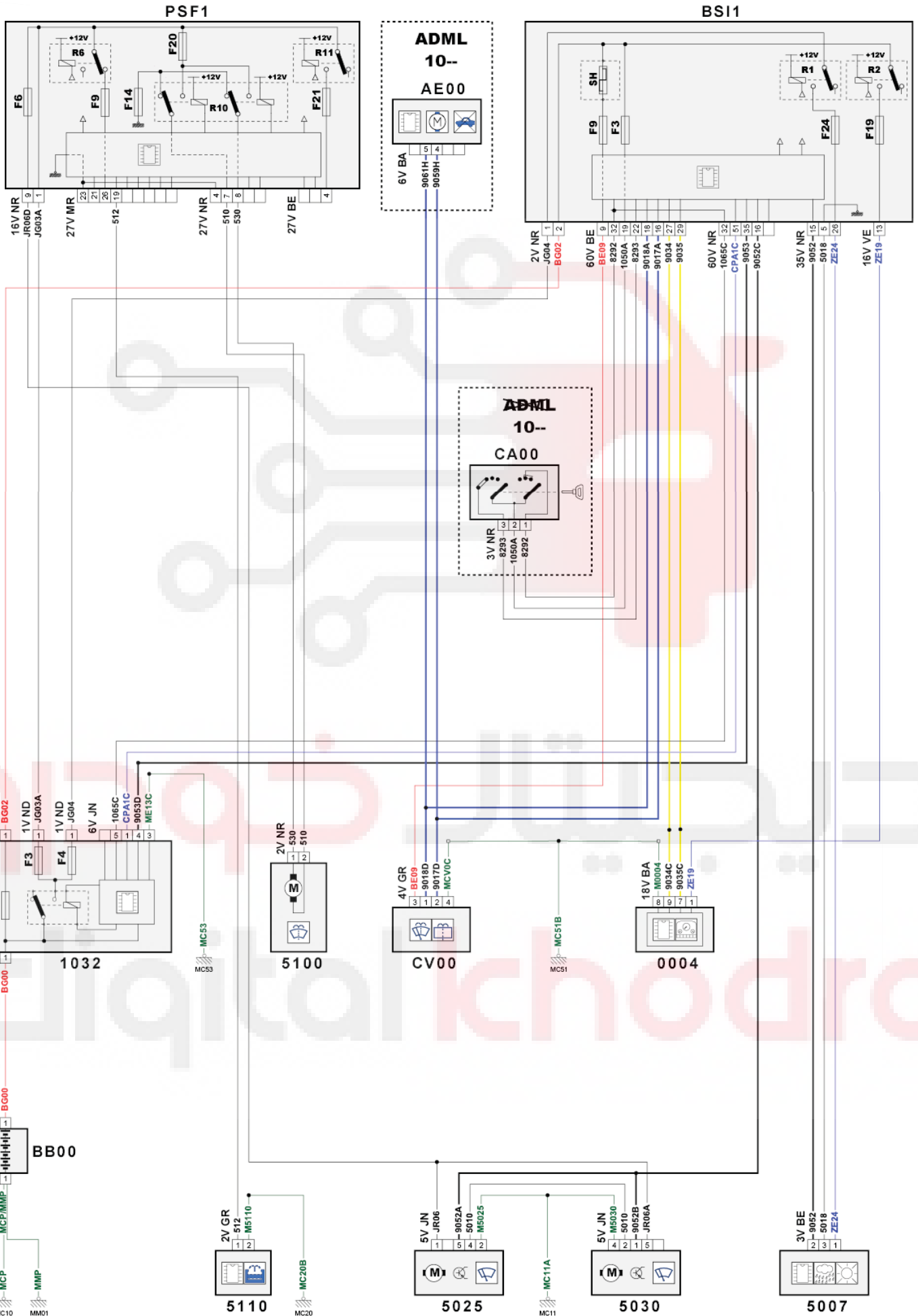
item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
5007	null	rain and brightness sensor /
5110	null	screen wash fluid level sensor
5405	null	headlamp wash pump
AE00	null	electric steering lock
BB00	null	ancillaries battery
BS11	null	built-in systems interface
CA00	null	ignition switch
CV00	null	control under the steering wheel
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
EM20B	null	crimp earth (earth point number 20B)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC20B	null	body earth point number 20
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



D3CZK4TG

Head Lamp Wash

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
5007	null	rain and brightness sensor /
5110	null	screen wash fluid level sensor
5405	null	headlamp wash pump
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
EM20B	null	crimp earth (earth point number 20B)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC20B	null	body earth point number 20
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 control cabinet, organized into several functional sections. Key components and their connections are as follows:

- Top Section (Power and Control):**
 - 5007:** A 3V BE terminal block with connections for ZE24 (1), 9052 (2), and 5018 (3).
 - 5025:** A 5V JN terminal block with connections for JR06 (1), M5025 (2), 5010 (4), and 9052A (5).
 - 5110:** A 2V GR terminal block with connections for 512 (1) and M5110 (2).
 - 5030:** A 5V JN terminal block with connections for 9052B (1), 5010 (2), M5030 (4), and JR06A (5).
- Left Section (Relays and Contactors):**
 - PSF1:** A 27V MR (512, 19) and 27V NR (510, 7; 530, 8) terminal block.
 - 5100:** A 2V NR terminal block with connections for 530 (1) and 510 (2).
 - 60V NR:** A terminal block with connections for 9052C (16), 1065C (32), 9053 (35), and CPA1C (51).
 - 2V NR:** A terminal block with connections for JG04 (1) and BG02 (2).
 - 35V NR:** A terminal block with connections for 5018 (5), 9052 (15), and ZE24 (26).
 - 60V BE:** A terminal block with connections for BE09 (9), 9017A (16), 9018A (18), 1050A (19), 8293 (22), 9034 (27), 9035 (29), and 8292 (32).
 - 16V VE:** A terminal block with connection for ZE19 (13).
 - 6V JN:** A terminal block with connections for CPA1C (1), ME13C (3), 9053D (4), and 1065C (5).
 - 1V ND**

Screen Wipe.Wash

item code	description	information
0004	null	/ instrument panel
1032	null	electrical supplies protection and management unit
5007	null	rain and brightness sensor /
5025	null	left-hand windscreen wiper motor
5030	null	right-hand windscreen wiper motor
5100	null	windscreen wash pump /
5110	null	screen wash fluid level 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
E502A	null	crimp one information (or equipotential 502A) wire
E905	null	crimp one information (or equipotential 905) 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
EM11A	null	crimp earth (earth point number 11A)
EM20B	null	crimp earth (earth point number 20B)
EM51B	null	crimp earth (earth point number 51B)
EM53	null	crimp earth (earth point number 53)
MC10	null	body earth point number 10
MC11A	null	body earth point number 11A
MC20B	null	body earth point number 20
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