

FREEZER CABINETS

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A GENERAL INFORMATION

Before installing the appliance, read operation and maintenance instructions carefully. Wrong installation and part changing may damage the product or may cause injury on people. These are not in our company's responsibility to damage the appliance intentionally, negligence, detriments because of disobeying instructions and regulations, wrong connections. Unauthorized intervention to appliance invalidates the warranty.

1. This instruction manual should be kept in a safe place for future reference.
2. **Installation should be made in accordance with ordinances and security rules of that country by a qualified service personnel.**
3. This appliance has to be used by trained person.
4. Please turn off the appliance immediately in the event of malfunction or failure. The appliance should be repaired only by authorized service personnel. Please demand original spare part.

FREEZER CABINETS

A1 PRODUCT DESCRIPTION

*The Professional Freezer Cabinets (Static Cooling) ,that provides high efficiency has been designed to be used in industrial kitchen.

Product Code	Dimensions (mm)	Weight (kg)	Packaging Dimensions (mm)
EMP.70.80.02	700x800x2050	151	750x890x2170
EMP.140.80.02	1400x800x2050	245	1450x960x2160
EMP.70.95.02	700x800x2050	160	750x890x2170
EMP.140.95.02	1400x800x2050	240	1450x960x2160
EMP.70.95.02-40	700x950x2050	160	750x1000x2170

A2 TECHNICAL INFORMATION

Product Code	EMP.70.80.02	EMP.140.80.02	EMP.70.95.02	EMP.140.95.02
Capacity (Lt)	700	1400	700	1400
Gas type	R-290	R-290	R-290	R-290
Power (KW)	1	1,3	1	1,3
Operat.Voltage (V)	220-230	220-230	220-230	220-230
Cable (mm²)	3x1,5	3x1,5	3x1,5	3x1,5
Fuse (A)	25	25	25	25
Operat. Range (°C)	-18 / -20	-18 / -20	-18 / -20	-18 / -20
Density (kg/m³)	40	40	40	40

PRODUCT CODE	MODEL
EMP.70.80.02	*Single door 3 x GN 2/1 shelves
EMP.140.80.02	*Double door 6 x GN 2/1 shelves
EMP.70.95.02	20 pcs of 40x60 trays.
EMP.140.95.02	2x20 pieces of 40x60 trays.
EMP.70.95.02-40	40x 400x600 mm storage capacity

A3 TRANSPORTATION

*This appliance can not be moved by hand from area to area. It must be moved on pallet with forklift truck.

A4 UNPACKING

*Please unpack the package according to the security codes and ordinances of current country and get rid from the pack. Parts which contacts with food are produced by stainless steel. All plastic parts are marked by material's symbol.

*Please check that all the parts of appliance had come completely and if they are damaged or not during the shipping.

B INSTALLATION

*Please place the product to straight and sturdy ground, please take necessary steps against possibility of overturn.

*Technician who will serve for installation and service for the appliance must be professional on this subject and must have installation and service licenses by the company.

*Connection to Electric Power Supply must be done by authorized person.

*Please be sure that the voltage connected to appliance must be equal with the voltage which is on appliance's label.



This appliance must be connected to an earthed outlet in accordance with safety rules and standard.

*Appliance's earthing must be connected to earthing line on panel which is nearest to electric installation.

*Connection to the main fuse and leak current fuse must be done in accordance with the current regulations.

*If the 2 appliance will be placed adjacently, there must be at least 2 cm space between them. The Condensation is prevented.

FREEZER CABINETS

C SAFETY INSTRUCTIONS



*Do not use the appliance in insufficient lighted place.



*Do not touch the moving attachments while the appliance operates.



*Do not install the appliance in the presence of flammable or explosive materials.



*Do not operate the appliance when the machine is empty.



*Do not load so less or more than appliance's capacity.



*Do not attempt to use the appliance without suitable protective equipments.



*Because of any reason if there is a fire or flame flare where the appliance is used, turn off all gas valves and electric contactor switch quickly and use fire extinguisher. Never use water to extinguish the fire.



*All the damages because of not having earthing connection will not be on warranty.



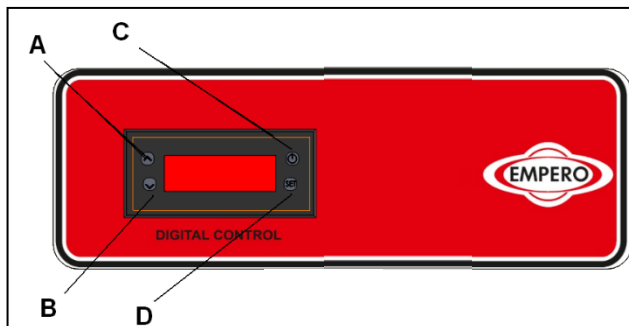
*Prevent the appliance to take sunshine directly.



*Do not place heavy objects on to the appliance. There must be at least 15 cm. space between the appliance and ceiling.

D OPERATION

*Control Panel;



- A : Degree increase
- B : Degree reduce
- C : Indicator ON/OFF
- D : SET approval button
- E : ON position
- F : OFF position

*Operating;

- Clean the inner and outer surface of the appliance with warm cloth before first use. Then clean with wet cloth and dry.
- Plug in the appliance.
- Activate lamp ON/OFF button for the inner lighting of the refrigerator.
- Set the temperature of the appliance with up-down arrows.
- Operate the appliance for 12 hours when it is empty. at first use .Meanwhile do not open the lids.
- After inserting the products to the appliance, close the lids.
- If the lids are opened often or left opened, these situations can effect the cooling of the products.

FREEZER CABINETS

E CLEANING & MAINTENANCE

➤ CLEANING AND MAINTENANCE AFTER EVERY USE

- Always turn off the appliance and disconnect from the power supply before cleaning.
- Clean the control panel with dry cloth.
- Pay attention the cleaning materials to be hygienic.
- Do not use abrasive cleaning chemicals as these can leave harmful residues.
- Do not clean the appliance by spraying water directly ,otherwise electric motor may get damaged.

➤ PERIODIC CLEANING AND MAINTENANCE

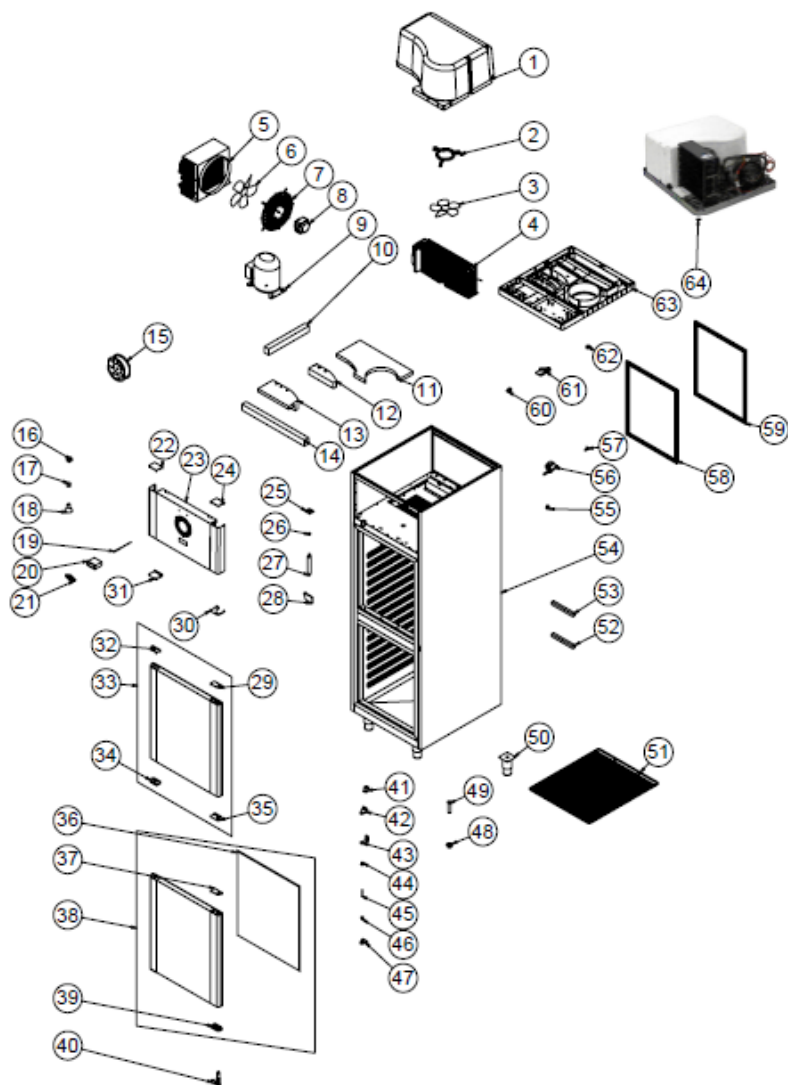
- Maintenance should be done by qualified person.
- Get the periodic maintenance of the appliance once in every 15 days.
- Clean the condenser at motor with a plastic rigid brush once in a month.
- When there is no food in the freezer,clean the interior shelves with moist cloth and then dry.
- Make periodic maintenance of the fire-extinguisher.

F TROUBLESHOOTING

THE APPLIANCE DOESN'T OPERATE	1. Check if the appliance is plugged in. 2. Check the electrical connections and voltage. 3. Check if the fuse is on or off.
THE APPLIANCE IS NOISY	1. Check the motor. 2. If the connection pipes contact with compressor,remove it.
THE APPLIANCE STOPPED	1. The appliance can stop due to low voltage.In this situation check the voltage. 2. If there is any leakage current at electric connections,the appliance stops.In this situation call the authorized service.
THE COMPRESSOR WORKS FOR TOO LONG.	1. Cooling system may get damaged.Contact with authorized service.
• If cooling at freezer is not done at suitable quality • If any function of security doesn't work ➤ Do not use the appliance.	

***If these problems are still going on,contact with our authorized services.**

G SPARE PART LIST- EXPLODING DRAWINGS



EMP.70.80.02

FREEZER CABINETS

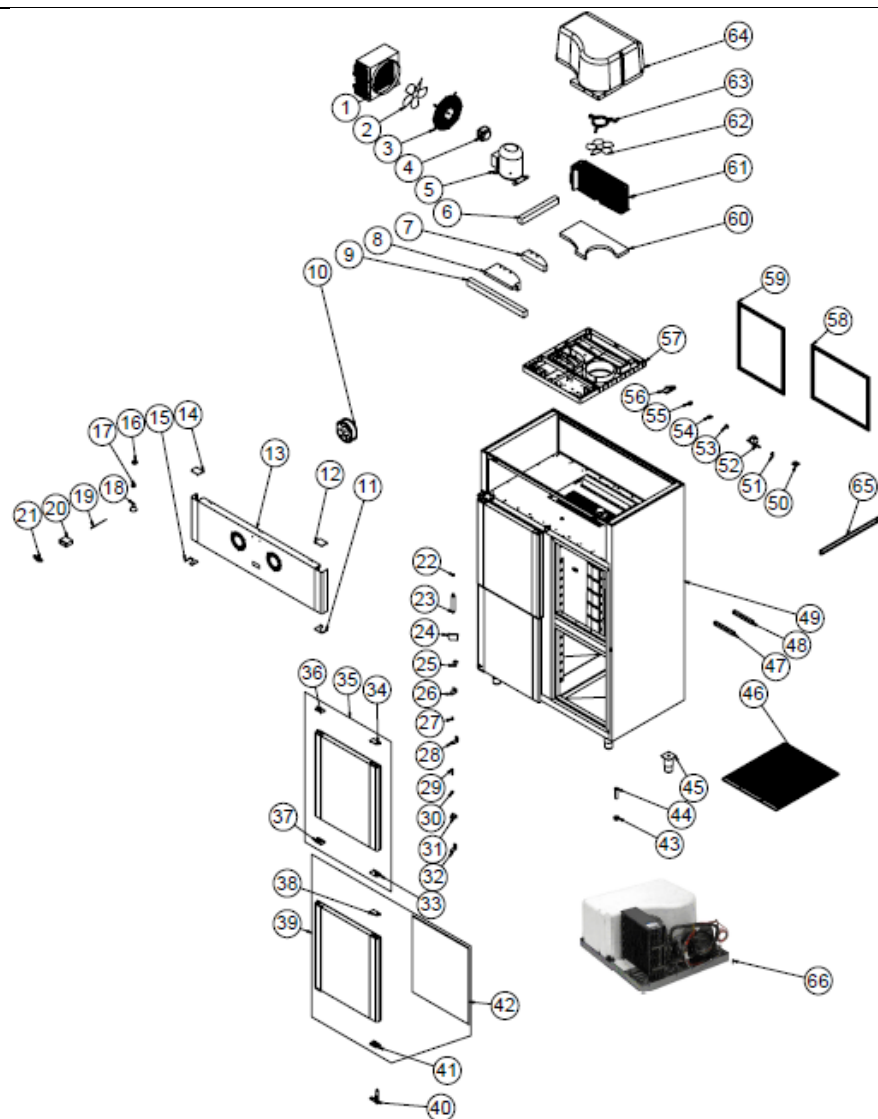
G SPARE PART LIST- EXPLODING DRAWINGS

PRODUCT CODE : EMP.70.80.02		
NO	PRODUCT NAME	P.CODE
1	INSULATION FOAM	YIZ-ERK1480-MH-0001
2	FAN PLASTIC	M.PLS-ERK-016
3	WING	M.ELK-HVL-FKN-004
4	NEGATIVE EVAP	M.SOG-EVP-046
5	WIRE CONDENSER	M.SOG-KDS-040
6	WING	M.ELK-HVL-FKN-002
7	FAN CIRCLE WIRE	ERK.M.MUH-001
8	FAN MOTOR	ERK.M.ELK-MTR-FMT-002
9	COMPRESSOR	M.SOG-KMS-037
10	SIDE styrofoam	HAM-013
11	BOTTOM styrofoam	HAM-015
12	INTERMEDIATE styrofoam	HAM-018
13	INSULATION UPPER STYROFOAM	HAM-016
14	FRONT styrofoam	HAM-014
15	FAN	ERK.M.ELK-HVL-KFN-001
16	DOOR SWITCH	M.ELK-SWC-ERK-003
17	SENSE	M.ELK-LMB-DUY-004
18	LED BULB	M.ELK-LED-LMB-001
19	PROP	ERK.M.ELK-EDM-DGT-012
20	THERMOSTAT	M.ELK-EDM-DGT-039
21	METAL LABEL	M.AKS-OZL-MTL-002
22	TOP LEFT PLASTIC	M.PLS-ERK-031
23	ENGINE FRONT SHUTTER	YSC-ERK.7080-LZ-0077
24	BOTTOM LEFT PLASTIC	M.PLS-ERK-032
25	HINGE	M.AKS-MNT-INX-013
26	SIBO	M.SOG-MUH-001
27	DRAYER	M.SOG-DRY-004
28	TERMINAL	M.ELK-KLM-019
29	HINGE TOP PLASTIC RIGHT	M.ENJ-ERK-PLS-108
30	LOWER RIGHT PLASTIC	M.PLS-ERK-033
31	BOTTOM LEFT PLASTIC	M.PLS-ERK-032
32	HAND PLASTIC TOP	M.PLS-ERK-029
33	COVER TOP	ARA-ERK.DEPOKAPAK-CK-430S
34	HAND PLASTIC BOTTOM	M.PLS-ERK-030
35	HINGE BOTTOM PLASTIC RIGHT	M.ENJ-ERK-PLS-107
36	GASKET	M.CNT-ERK-057

37	HINGE TOP PLASTIC LEFT	M.ENJ-ERK-PLS-110
38	COVER BOTTOM	ARA-ERK.DEPOKAPAK-CK-ALT-
39	HINGE BOTTOM PLASTIC LEFT	M.ENJ-ERK-PLS-109
40	HINGE	M.AKS-MNT-SC-006
41	SHUTTER LINING SHEET	YSC-ERK.7080-LZ-0065
42	UPPER RIGHT HINGE SHEET	M.AKS-MNT-SC-001
43	RIGHT HINGE SHEET	M.AKS-MNT-SC-003
44	BUSH PLASTIC	M.ENJ-ERK-PLS-022
45	HINGE PIN	YTL-ERK.1480-KS-0001
46	PIN	M.AKS-MNT-SC-005
47	BOTTOM LEFT HINGE SHEET	M.AKS-MNT-SC-002
48	NUT	M.ENJ-ERK-PLS-024
49	PIPE	M.ENJ-ERK-PLS-002
50	FOOT	ERK.M.AKS-AYK-INX-001
51	53*65 WIRE SHELF	M.RAF-ERK-031
52	COVER RESISTANCE	M.ELK-RZS-OZL-002
53	RESISTANCE	M.ELK-RZS-OZL-010
54	CHASSIS	-
55	CLOSING PLASTIC	M.ENJ-ERK-PLS-132
56	SELENOİD VALF	M.ELK-SLN-VLF-002
57	COPPER T 1/4	M.SOG-MUH-017
58	OUTER GASKET	M.CNT-ERK-065
59	INTERNAL GASKET	M.CNT-ERK-066
60	HOLDER CORNER PLASTIC	M.PLS-ERK-024
61	HOLDER PLASTIC	M.PLS-ERK-023
62	HOLDER CORNER PLASTIC	M.PLS-ERK-025
63	MONOBLOCK PLASTIC	M.PLS-ERK-015
64	COOLING GROUP	ARA-ERK.7080-AKB-002-S-R290

FREEZER CABINETS

G SPARE PART LIST- EXPLODING DRAWINGS



EMP.140.80.02

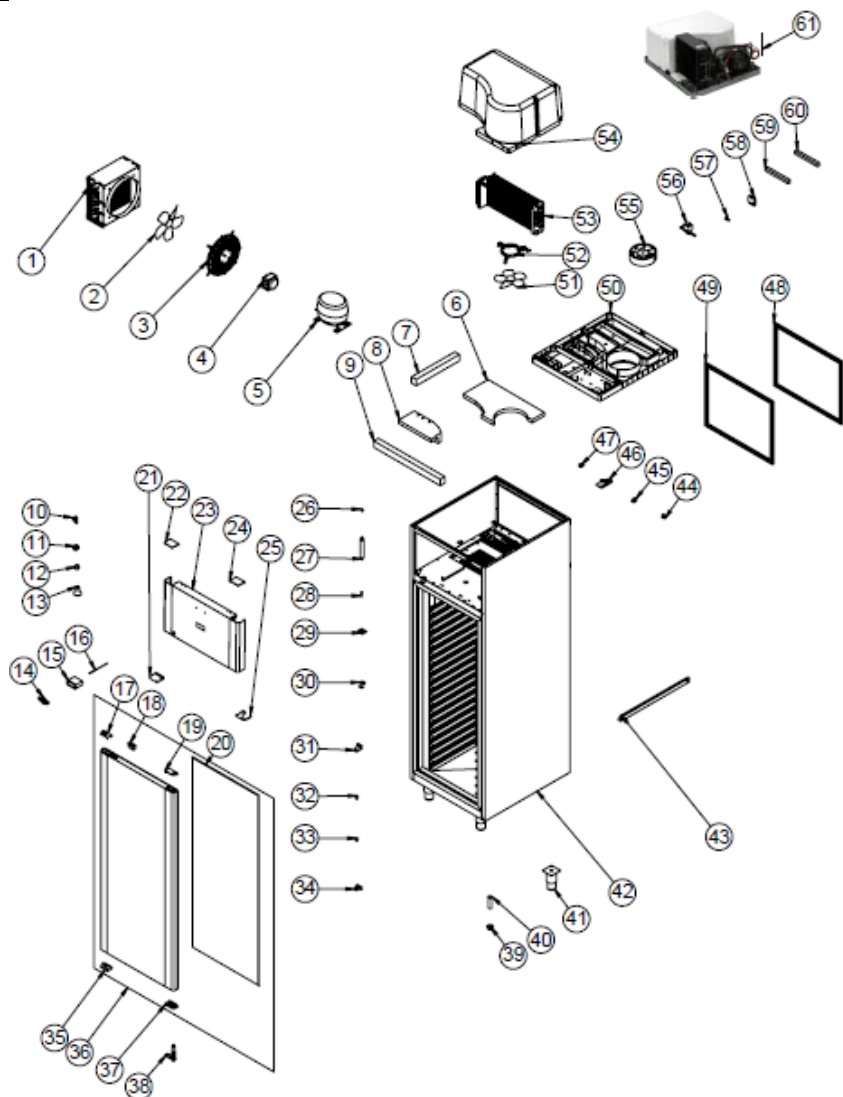
G SPARE PART LIST- EXPLODING DRAWINGS

PRODUCT CODE : EMP.140.80.02		
NO	PRODUCT NAME	P.CODE
1	WIRE CONDENSER	M.SOG-KDS-040
2	WING	M.ELK-HVL-FKN-002
3	FAN CIRCLE WIRE	ERK.M.MUH-001
4	FAN MOTOR	ERK.M.ELK-MTR-FMT-002
5	COMPRESSOR	M.SOG-KMS-024
6	SIDE styrofoam	HAM-013
7	INTERMEDIATE styrofoam	HAM-018
8	INSULATION UPPER STYROFOAM	HAM-016
9	FRONT styrofoam	HAM-014
10	FAN	ERK.M.ELK-HVL-KFN-001
11	LOWER RIGHT PLASTIC	M.PLS-ERK-033
12	BOTTOM LEFT PLASTIC	M.PLS-ERK-032
13	ENGINE FRONT SHUTTER SHEET	YSC-ERK.1480-LZ-0069
14	TOP LEFT PLASTIC	M.PLS-ERK-031
15	BOTTOM LEFT PLASTIC	M.PLS-ERK-021
16	DOOR SWITCH	M.ELK-SWC-ERK-003
17	SENSE	M.ELK-LMB-DUY-004
18	LED BULB	M.ELK-LED-LMB-001
19	PROP	ERK.M.ELK-EDM-DGT-012
20	THERMOSTAT	M.ELK-EDM-DGT-039
21	METAL LABEL	M.AKS-OZL-MTL-002
22	SIBO	M.SOG-MUH-001
23	DRAYER	M.SOG-DRY-004
24	TERMINAL	M.ELK-KLM-019
25	SHUTTER LINING SHEET	YSC-ERK.7080-LZ-0065
26	UPPER RIGHT HINGE SHEET	M.AKS-MNT-SC-001
27	BUSH PLASTIC	M.ENJ-ERK-PLS-022
28	RIGHT HINGE SHEET	M.AKS-MNT-SC-003
29	HINGE PIN	YTL-ERK.1480-KS-0001
30	PIN	M.AKS-MNT-SC-005
31	BOTTOM LEFT HINGE SHEET	M.AKS-MNT-SC-002
32	LEFT HINGE SHEET	M.AKS-MNT-SC-004
33	HINGE BOTTOM PLASTIC RIGHT	M.ENJ-ERK-PLS-107
34	HINGE TOP PLASTIC RIGHT	M.ENJ-ERK-PLS-108
35	COVER TOP	ARA-ERK.DEPOKAPAK-CK-430S

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36	HAND PLASTIC TOP	M.PLS-ERK-029
37	HAND PLASTIC BOTTOM	M.PLS-ERK-030
38	HINGE TOP PLASTIC LEFT	M.ENJ-ERK-PLS-110
39	COVER BOTTOM	ARA-ERK.DEPOKAPAK-CK-ALT-
40	HINGE	M.AKS-MNT-SC-006
41	HINGE BOTTOM PLASTIC LEFT	M.ENJ-ERK-PLS-109
42	GASKET	M.CNT-ERK-057
43	NUT	M.ENJ-ERK-PLS-024
44	PIPE	M.ENJ-ERK-PLS-002
45	FOOT	ERK.M.AKS-AYK-INX-001
46	53*65 WIRE SHELF	M.RAF-ERK-031
47	COVER RESISTANCE	M.ELK-RZS-OZL-002
48	RESISTANCE	M.ELK-RZS-OZL-010
49	CHASSIS	-
50	HINGE	M.AKS-MNT-INX-013
51	COPPER T 1/4	M.SOG-MUH-017
52	SELENOİD VALF	M.ELK-SLN-VLF-002
53	CLOSING PLASTIC	M.ENJ-ERK-PLS-132
54	HOLDER CORNER PLASTIC	M.PLS-ERK-024
55	HOLDER CORNER PLASTIC	M.PLS-ERK-025
56	HOLDER PLASTIC	M.PLS-ERK-023
57	MONOBLOCK PLASTIC	M.PLS-ERK-015
58	OUTER GASKET	M.CNT-ERK-065
59	INTERNAL GASKET	M.CNT-ERK-066
60	BOTTOM styrofoam	HAM-015
61	NEGATIVE EVAP	M.SOG-EVP-046
62	WING	M.ELK-HVL-FKN-004
63	FAN PLASTIC	M.PLS-ERK-016
64	INSULATION FOAM	YIZ-ERK1480-MH-0001
65	SLIDE SHEET	YSC-ERK.1480-PN-0196
66	COOLING GROUP	ARA-ERK.1480-002-AKB-S-R290

G SPARE PART LIST- EXPLODING DRAWINGS



EMP.70.95.02

FREEZER CABINETS

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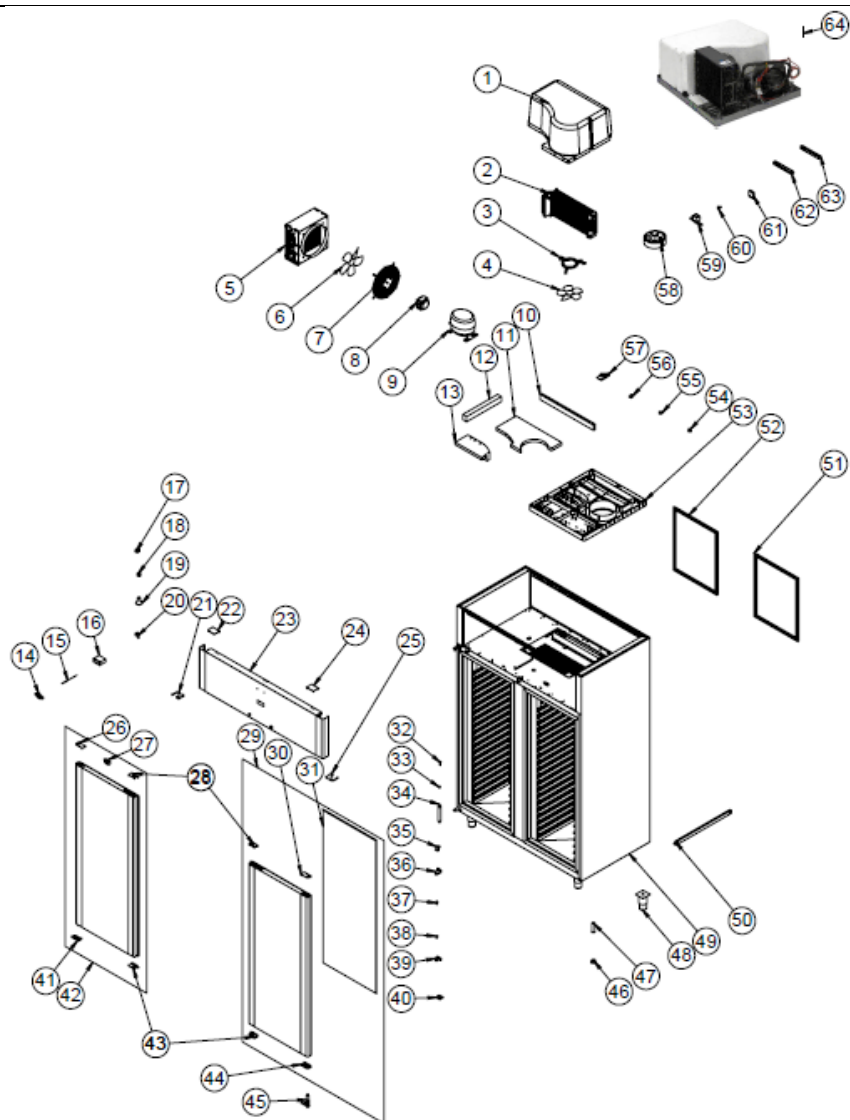
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NO	PRODUCT NAME	P.CODE
1	WIRE CONDENSER	M.SOG-KDS-040
2	WING	M.ELK-HVL-FKN-002
3	FAN CIRCLE WIRE	ERK.M.MUH-001
4	FAN MOTOR	ERK.M.ELK-MTR-FMT-002
5	COMPRESSOR	M.SOG-KMS-037
6	BOTTOM styrofoam	HAM-015
7	SIDE styrofoam	HAM-013
8	INSULATION UPPER STYROFOAM	HAM-016
9	FRONT styrofoam	HAM-014
10	LOCK	M.AKS-KLT-GNL-016
11	DOOR SWITCH	M.ELK-SWC-ERK-003
12	SENSE	M.ELK-LMB-DUY-004
13	LED BULB	M.ELK-LED-LMB-001
14	METAL LABEL	M.AKS-OZL-MTL-002
15	THERMOSTAT	M.ELK-EDM-DGT-039
16	PROP	ERK.M.ELK-EDM-DGT-012
17	HAND PLASTIC TOP	M.PLS-ERK-029
18	LOCK PLASTIC	M.ENJ-ERK-PLS-131
19	HINGE TOP PLASTIC RIGHT	M.ENJ-ERK-PLS-108
20	GASKET(580*1446,5)	M.CNT-ERK-052
21	BOTTOM LEFT PLASTIC	M.PLS-ERK-032
22	TOP LEFT PLASTIC	M.PLS-ERK-031
23	ENGINE FRONT SHUTTER	YSC-ERK.7080-LZ-0080
24	BOTTOM LEFT PLASTIC	M.PLS-ERK-032
25	LOWER RIGHT PLASTIC	M.PLS-ERK-033
26	SIBO	M.SOG-MUH-001
27	DRAYER	M.SOG-DRY-004
28	ENGINE PIN	YTL-ERK.1560-CN-0002
29	HINGE	M.AKS-MNT-INX-013
30	SHUTTER LINING SHEET	YSC-ERK.7080-LZ-0065
31	UPPER RIGHT HINGE SHEET	M.AKS-MNT-SC-001
32	PIN	M.AKS-MNT-SC-005
33	BUSH PLASTIC	M.ENJ-ERK-PLS-022
34	BOTTOM LEFT HINGE SHEET	M.AKS-MNT-SC-002
35	HAND PLASTIC BOTTOM	M.PLS-ERK-030

FREEZER CABINETS

36	COVER RIGHT	ARA-ERK.DEPOKAPAK-430S
37	HINGE BOTTOM PLASTIC RIGHT	M.ENJ-ERK-PLS-107
38	HINGE	M.AKS-MNT-SC-006
39	NUT	M.ENJ-ERK-PLS-024
40	PIPE	M.ENJ-ERK-PLS-002
41	FOOT	ERK.M.AKS-AYK-INX-001
42	CHASSIS	-
43	SLIDE SHEET	YSC-ERK.7095-PN-0073
44	CLOSING PLASTIC	M.ENJ-ERK-PLS-132
45	HOLDER CORNER PLASTIC	M.PLS-ERK-024
46	HOLDER PLASTIC	M.PLS-ERK-023
47	HOLDER CORNER PLASTIC	M.PLS-ERK-025
48	OUTER GASKET	M.CNT-ERK-065
49	INTERNAL GASKET	M.CNT-ERK-066
50	MONOBLOCK PLASTIC	M.PLS-ERK-015
51	WING	M.ELK-HVL-FKN-004
52	FAN PLASTIC	M.PLS-ERK-016
53	NEGATIVE EVAP	M.SOG-EVP-046
54	INSULATION FOAM	YIZ-ERK1480-MH-0001
55	FAN	ERK.M.ELK-HVL-KFN-001
56	SELENOİD VALF	M.ELK-SLN-VLF-002
57	COPPER T 1/4	M.SOG-MUH-017
58	TERMINAL	M.ELK-KLM-019
59	COVER RESISTANCE	M.ELK-RZS-OZL-002
60	RESISTANCE	M.ELK-RZS-OZL-010
61	COOLING GROUP	ARA-ERK.7080-AKB-002-S-R290

FREEZER CABINETS

G SPARE PART LIST- EXPLODING DRAWINGS



EMP.140.95.02

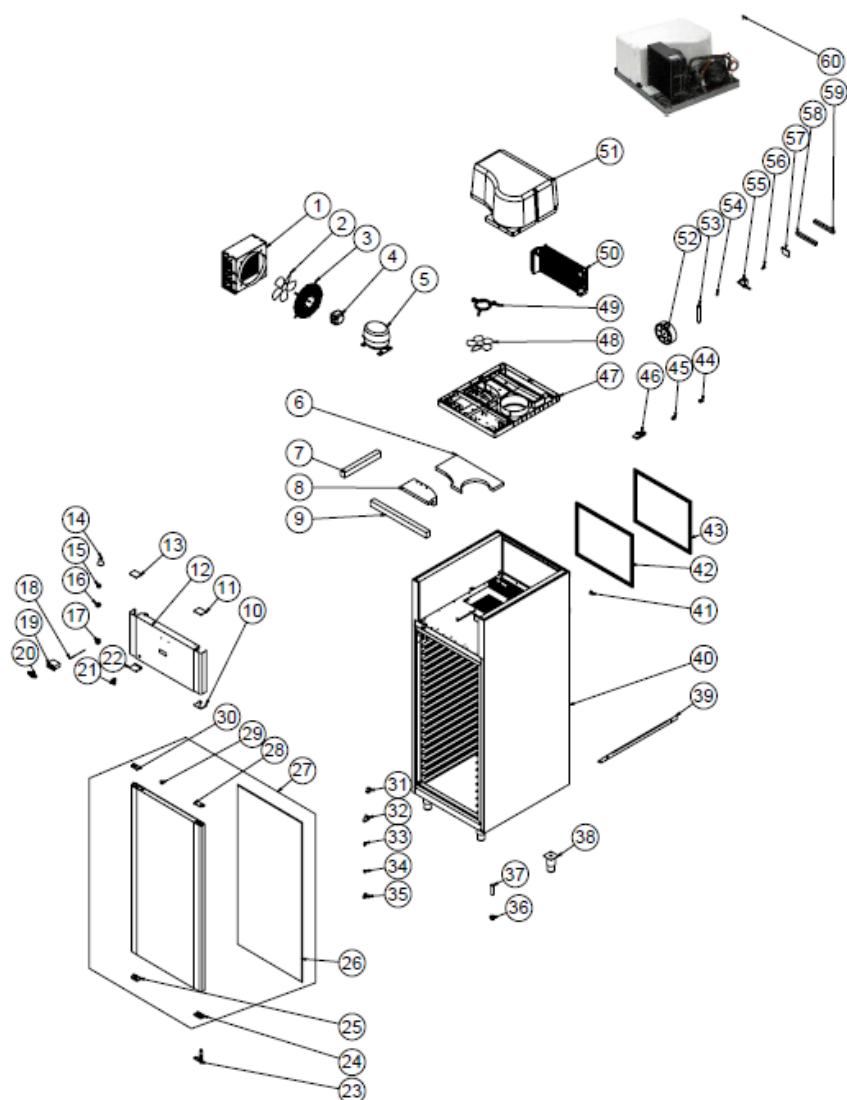
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3	FAN PLASTIC	M.PLS-ERK-016
4	WING	M.ELK-HVL-FKN-004
5	WIRE CONDENSER	M.SOG-KDS-040
6	WING	M.ELK-HVL-FKN-002
7	FAN CIRCLE WIRE	ERK.M.MUH-001
8	FAN MOTOR	ERK.M.ELK-MTR-FMT-002
9	COMPRESSOR	M.SOG-KMS-024
10	FRONT styrofoam	HAM-014
11	BOTTOM styrofoam	HAM-015
12	SIDE styrofoam	HAM-013
13	INSULATION UPPER STYROFOAM	HAM-016
14	METAL LABEL	M.AKS-OZL-MTL-002
15	PROP	ERK.M.ELK-EDM-DGT-012
16	THERMOSTAT	M.ELK-EDM-DGT-039
17	DOOR SWITCH	M.ELK-SWC-ERK-003
18	SENSE	M.ELK-LMB-DUY-004
19	LED BULB	M.ELK-LED-LMB-001
20	LOCK	M.AKS-KLT-GNL-016
21	BOTTOM LEFT PLASTIC	M.PLS-ERK-021
22	TOP LEFT PLASTIC	M.PLS-ERK-031
23	ENGINE FRONT SHUTTER SHEET	YSC-ERK.1480-LZ-0053
24	BOTTOM LEFT PLASTIC	M.PLS-ERK-032
25	LOWER RIGHT PLASTIC	M.PLS-ERK-033
26	HINGE TOP PLASTIC LEFT	M.ENJ-ERK-PLS-110
27	LOCK PLASTIC	M.ENJ-ERK-PLS-131
28	HAND PLASTIC TOP	M.PLS-ERK-029
29	COVER RIGHT	ARA-ERK.DEPOKAPAK-430S
30	HINGE TOP PLASTIC RIGHT	M.ENJ-ERK-PLS-108
31	GASKET(580*1446,5)	M.CNT-ERK-052
32	ENGINE PIN	YTL-ERK.1560-CN-0002
33	SIBO	M.SOG-MUH-001
34	DRAIER	M.SOG-DRY-004
35	SHUTTER LINING SHEET	YSC-ERK.7080-LZ-0065

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36	UPPER RIGHT HINGE SHEET	M.AKS-MNT-SC-001
37	PIN	M.AKS-MNT-SC-005
38	BUSH PLASTIC	M.ENJ-ERK-PLS-022
39	BOTTOM LEFT HINGE SHEET	M.AKS-MNT-SC-002
40	HINGE	M.AKS-MNT-INX-013
41	HINGE BOTTOM PLASTIC LEFT	M.ENJ-ERK-PLS-109
42	COVER LEFT	ARA-ERK.DEPOKAPAK.SOL-430S
43	HAND PLASTIC BOTTOM	M.PLS-ERK-030
44	HINGE BOTTOM PLASTIC RIGHT	M.ENJ-ERK-PLS-107
45	HINGE	M.AKS-MNT-SC-006
46	NUT	M.ENJ-ERK-PLS-024
47	PIPE	M.ENJ-ERK-PLS-002
48	FOOT	ERK.M.AKS-AYK-INX-001
49	CHASSIS	-
50	SLIDE SHEET	YSC-ERK.7095-PN-0073
51	OUTER GASKET	M.CNT-ERK-065
52	INTERNAL GASKET	M.CNT-ERK-066
53	MONOBLOCK PLASTIC	M.PLS-ERK-015
54	CLOSING PLASTIC	M.ENJ-ERK-PLS-132
55	HOLDER CORNER PLASTIC	M.PLS-ERK-024
56	HOLDER CORNER PLASTIC	M.PLS-ERK-025
57	HOLDER PLASTIC	M.PLS-ERK-023
58	FAN	ERK.M.ELK-HVL-KFN-001
59	SELENOİD VALF	M.ELK-SLN-VLF-002
60	COPPER T 1/4	M.SOG-MUH-017
61	TERMINAL	M.ELK-KLM-019
62	COVER RESISTANCE	M.ELK-RZS-OZL-002
63	RESISTANCE	M.ELK-RZS-OZL-010
64	COOLING GROUP	ARA-ERK.1480-002-AKB-S-R290

G SPARE PART LIST- EXPLODING DRAWINGS



EMP.70.95.02-40

FREEZER CABINETS

G SPARE PART LIST- EXPLODING DRAWINGS

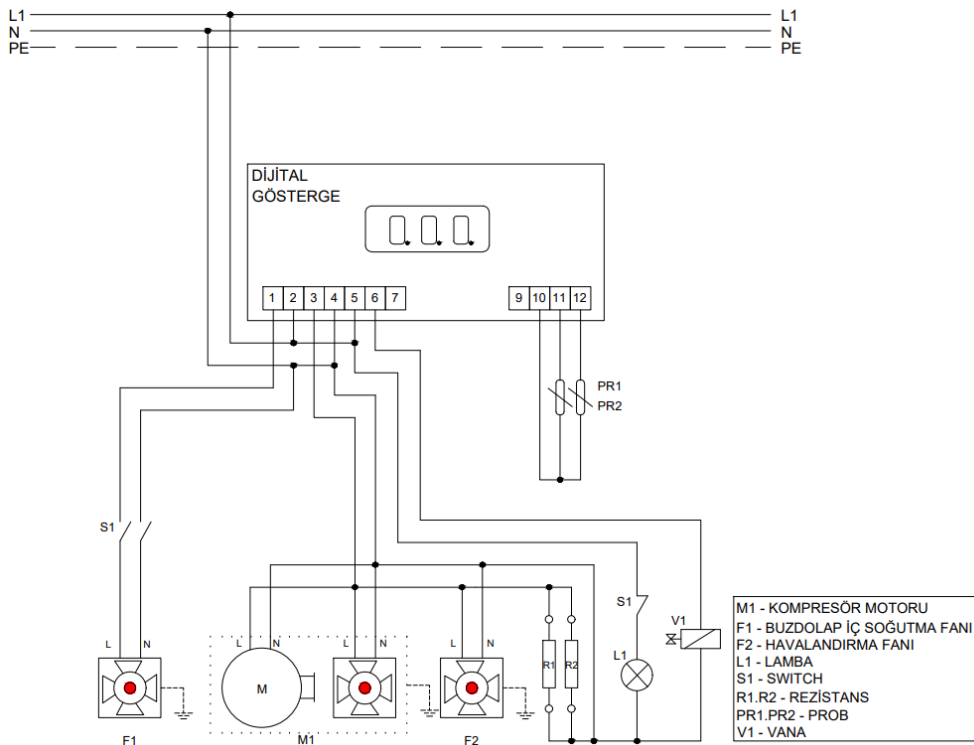
PRODUCT CODE : EMP.70.95.02-40		
NO	PRODUCT NAME	P.CODE
1	WIRE CONDENSER	M.SOG-KDS-040
2	WING	M.ELK-HVL-FKN-002
3	FAN CIRCLE WIRE	ERK.M.MUH-001
4	FAN MOTOR	ERK.M.ELK-MTR-FMT-002
5	COMPRESSOR	M.SOG-KMS-037
6	BOTTOM styrofoam	HAM-015
7	SIDE styrofoam	HAM-013
8	INSULATION UPPER STYROFOAM	HAM-016
9	FRONT styrofoam	HAM-014
10	LOWER RIGHT PLASTIC	M.PLS-ERK-033
11	BOTTOM LEFT PLASTIC	M.PLS-ERK-032
12	ENGINE FRONT SHUTTER	YSC-ERK.7080-LZ-0079
13	TOP LEFT PLASTIC	M.PLS-ERK-031
14	LED BULB	M.ELK-LED-LMB-001
15	SENSE	M.ELK-LMB-DUY-004
16	DOOR SWITCH	M.ELK-SWC-ERK-003
17	SWITCH	ERK.M.ELK-SLT-ANL-002
18	PROP	ERK.M.ELK-EDM-DGT-012
19	THERMOSTAT	M.ELK-EDM-DGT-039
20	METAL LABEL	M.AKS-OZL-MTL-002
21	LOCK	M.AKS-KLT-GNL-016
22	BOTTOM LEFT PLASTIC	M.PLS-ERK-032
23	HINGE	M.AKS-MNT-SC-006
24	HINGE BOTTOM PLASTIC RIGHT	M.ENJ-ERK-PLS-107
25	HAND PLASTIC BOTTOM	M.PLS-ERK-030
26	GASKET	M.CNT-ERK-059
27	COVER RIGHT	ARA-ERK-70.95.01KAPAK-AKB
28	HINGE TOP PLASTIC RIGHT	M.ENJ-ERK-PLS-108
29	LOCK PLASTIC	M.ENJ-ERK-PLS-131
30	HAND PLASTIC TOP	M.PLS-ERK-029
31	SHUTTER LINING SHEET	YSC-ERK.7080-LZ-0065
32	UPPER RIGHT HINGE SHEET	M.AKS-MNT-SC-001
33	PIN	M.AKS-MNT-SC-005
34	BUSH PLASTIC	M.ENJ-ERK-PLS-022
35	BOTTOM LEFT HINGE SHEET	M.AKS-MNT-SC-002

36	NUT	M.ENJ-ERK-PLS-024
37	PIPE	M.ENJ-ERK-PLS-002
38	FOOT	ERK.M.AKS-AYK-INX-001
39	SLIDE SHEET	YSC-ERK.7095-PN-0048
40	CHASSIS	-
41	CLOSING PLASTIC	M.ENJ-ERK-PLS-132
42	OUTER GASKET	M.CNT-ERK-065
43	INTERNAL GASKET	M.CNT-ERK-066
44	HOLDER CORNER PLASTIC	M.PLS-ERK-024
45	HOLDER CORNER PLASTIC	M.PLS-ERK-025
46	HOLDER PLASTIC	M.PLS-ERK-023
47	MONOBLOCK PLASTIC	M.PLS-ERK-015
48	WING	M.ELK-HVL-FKN-004
49	FAN PLASTIC	M.PLS-ERK-016
50	NEGATIVE EVAP	M.SOG-EVP-046
51	INSULATION FOAM	YIZ-ERK1480-MH-0001
52	FAN	ERK.M.ELK-HVL-KFN-001
53	DRAYER	M.SOG-DRY-004
54	SIBO	M.SOG-MUH-001
55	SELENOİD VALF	M.ELK-SLN-VLF-002
56	COPPER T 1/4	M.SOG-MUH-017
57	TERMINAL	M.ELK-KLM-019
58	COVER RESISTANCE	M.ELK-RZS-OZL-002
59	RESISTANCE	M.ELK-RZS-OZL-010
60	COOLING GROUP	ARA-ERK.7080-AKB-002-S-R290

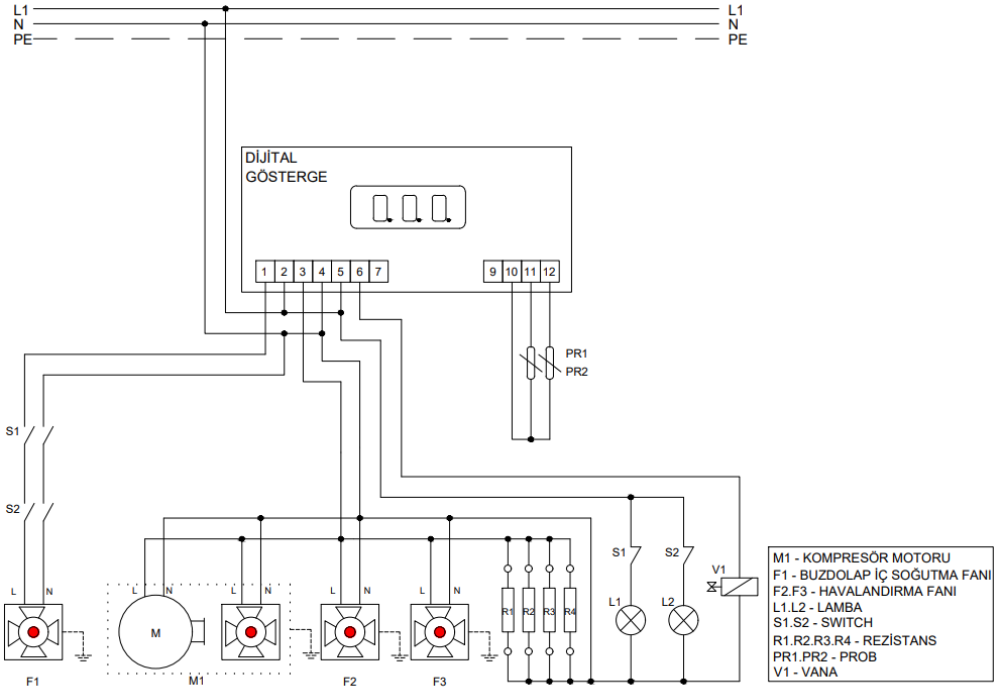
FREEZER CABINETS

H ELECTRIC CIRCUIT SCHEMA

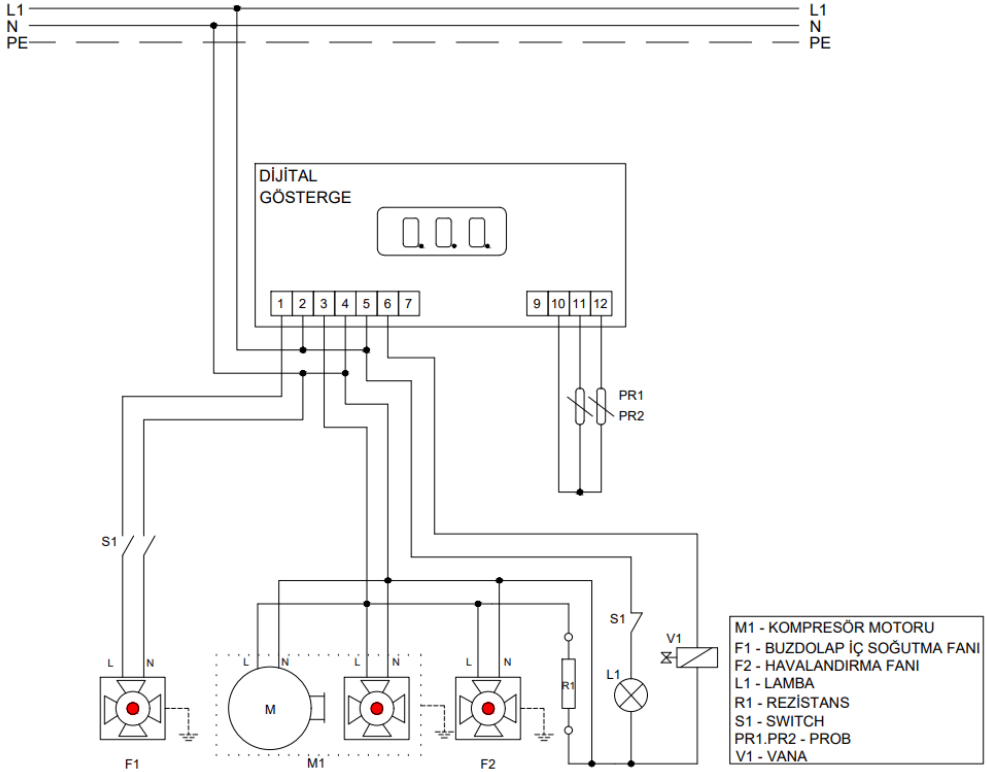
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140.80.02



FREEZER CABINETS



70.95.02

