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RACK CONVEYOR MACHINE

ELECTROMECHANICAL SWITCHES

LOWER AND UPPER WASHER

TYPE: 34

Accessories

STEAM CONDENSER - LC 81

CONVEYOR SPEED ADJUSTING - LC 101

90°MOTORIZED CHAIN CONVEYOR - LC 97/2

180°MOTORIZED CHAIN CONVEYOR - LC 97/3

DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4

DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5

DRYER - LC 80

ADDITIONAL BOILER FOR COLD WATER SUPPLY

DVGW VALVE SYSTEM

WATER FLOW ADJUSTING

SPLASH ZONE WITH CILINDER - LC 84

SPLASH ZONE - LC 83

TANK INSULATION

DOUBLE SKIN

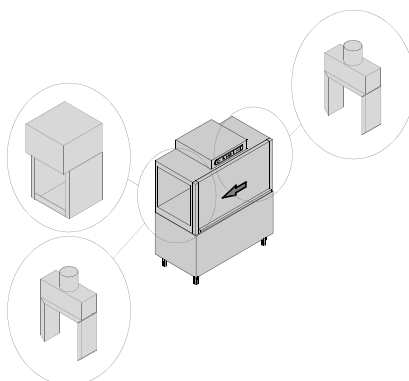
BOOSTER PUMP

DISPENSER SYSTEM SDN-3

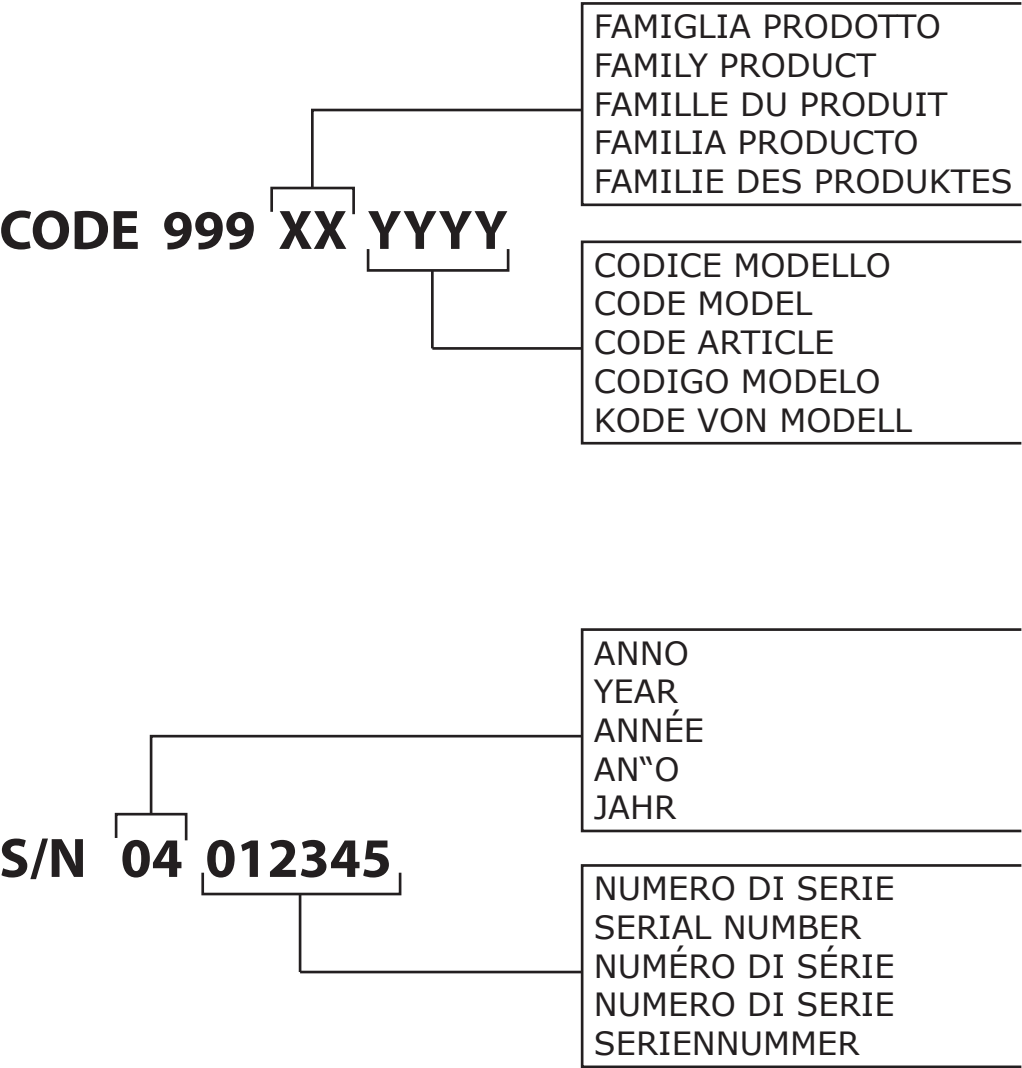
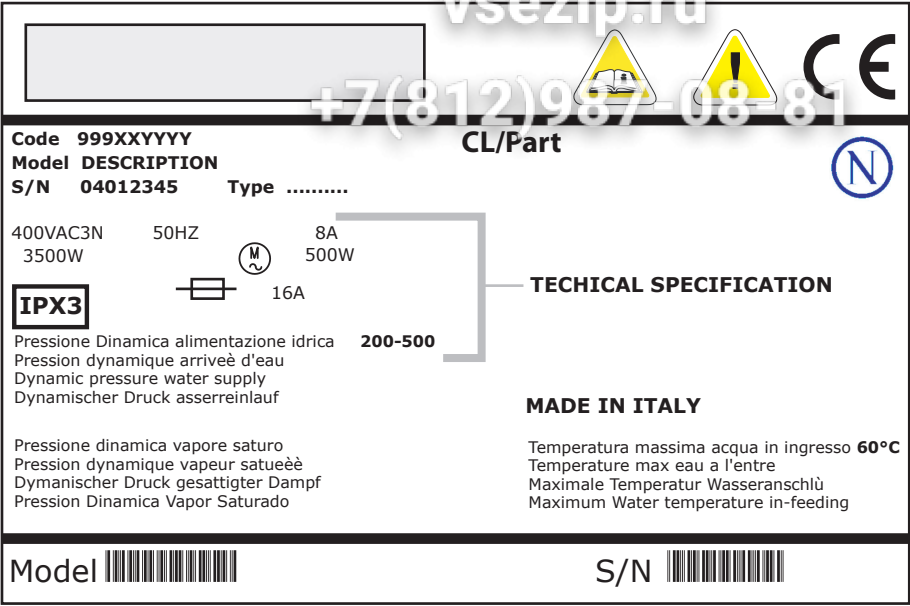
ANGLE LOADING TABLE - LC 98

RINSE ECONOMIZER SYSTEM

Spare parts Manual



Achtung Diese Betriebsanleitung ist Bestandteil des machine und muss bei seinem Weiterverkauf dem neuen Besitzer ausgehändigt werden.



Spare parts

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1.1 Voltage codes

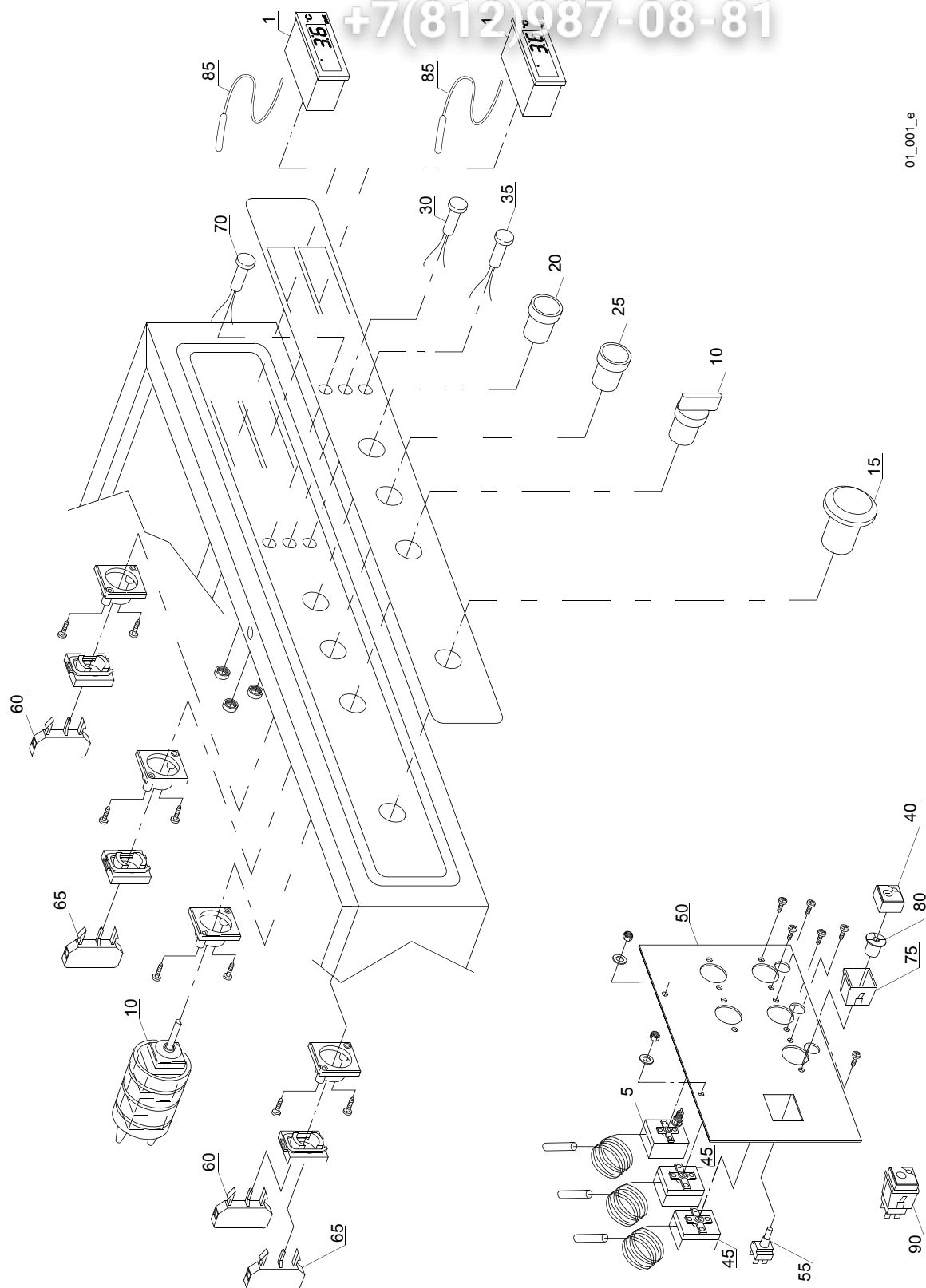
Volt	Voltage code
A	3/N/PE~380-400V 50-60Hz
D	3/PE~200-210V 50-60Hz
F	2/PE~220-240V 50-60Hz
G	3/N/PE~415V 50-60Hz
H	3/PE~220-230V 50-60Hz
K	3/PE~380-400V 50-60Hz
L	3/PE~415V 50-60Hz
M	3/PE~440V 60Hz
P	1/N/PE~220-230V 50-60Hz
R	2/PE~220-240V 50-60Hz
U	1/N/PE~240V 50-60Hz
V	3/PE~240V 50-60Hz
W	1/N/PE~100-110V 50-60Hz

1.2 Product codes

Product code	Full name
Model codes	
em	ELECTROMECHANICAL SWITCHES
uw	LOWER AND UPPER WASHER
Type codes	
34	34
Accessory codes	
sc8	STEAM CONDENSER - LC 81
csa	CONVEYOR SPEED ADJUSTING - LC 101
972	90°MOTORIZED CHAIN CONVEYOR - LC 97/2
973	180°MOTORIZED CHAIN CONVEYOR - LC 97/3
974	DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4
975	DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5
d8	DRYER - LC 80
cw	ADDITIONAL BOILER FOR COLD WATER SUPPLY
dvgw	DVGW VALVE SYSTEM
wfa	WATER FLOW ADJUSTING
szc8	SPLASH ZONE WITH CILINDER - LC 84
sz8	SPLASH ZONE - LC 83
ti	TANK INSULATION
ds	DOUBLE SKIN
bp	BOOSTER PUMP
sdn3	DISPENSER SYSTEM SDN-3
98	ANGLE LOADING TABLE - LC 98
res	RINSE ECONOMIZER SYSTEM

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ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Control Panel [151,160,210,220,230,240, BX 230, BX 280]							
1	2000402		-	em,uw			Thermometer
5	2000430		-	em,uw			Safety thermostat
10	3002031		-	em,uw			Selector with knob
15	3002050		-	em,uw			Emergency button
20	3002053		-	em,uw			Push button green
25	3002055		-	em,uw			Button red
30	3002065		-	em,uw			Signal light red
35	3002067		-	em,uw			Signal light yellow
40	15874		-	em,uw			Green main switch
45	10707/1		-	em,uw			Thermostat 0 - 90° (TB2)
50	3009114		-	em,uw			Assembly plate
55	15812		-	em,uw			Starter electric component
60	3002054		-	em,uw			Green contact piece (NO)
65	3002056		-	em,uw			Red contact piece (NC)
70	3002066		-	em,uw			Signal light green
75	15815		-	em,uw			Support square single
80	15824		-	em,uw			Green-orange cam
85	2000401		-	em,uw			Thermometer probe
90	15849		-	em,uw			Switch assembly (PM2)

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34=34

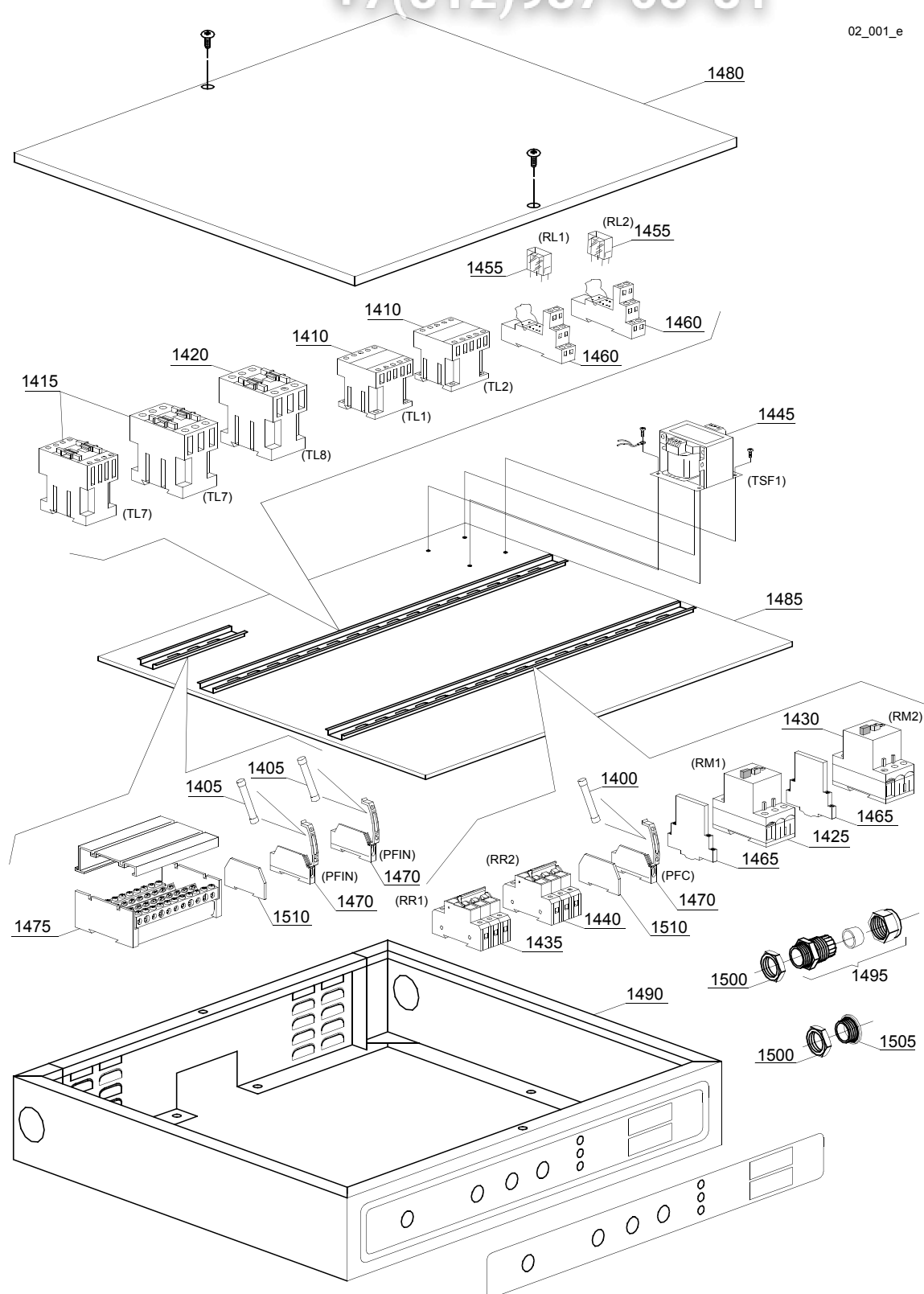
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ID	P-code	SN from	SN to	Mod	Acces.	Volt	Description
Module:Electric parts [151]							
1400	15160		-	em,uw		A	Fuse 5x20 10A
1405	15163		-	em,uw		A	Fuse 5x20 1A
1410	2000370		-	em,uw		A	Contactor MC9
1415	2000380		-	em,uw		A	Contactor BF12 (heating element < 9 kW)
1415	2000385		-	em,uw		A	Contactor BF20 (heating element > 9 kW)
1420	2000385		-	em,uw		A	Contactor BF20
1425	2000390		-	em,uw		A	Motorprotector 1 - 1.6A
1430	2000400		-	em,uw		A	Motorprotector 4 - 6.3A
1435	2000403		-	em,uw		A	Automatic fuse C20 (heating element < 9kW)
1435	2000404		-	em,uw		A	Automatic fuse C25 (heating element > 9kW)
1440	2000403		-	em,uw		A	Automatic fuse C20 (heating element < 9kW)
1440	2000404		-	em,uw		A	Automatic fuse C25 (heating element > 9kW)
1445	3006061		-	em,uw		A	Transformer 200VA
1445	3006060		-	em,uw		A	Transformer 160VA
1455	3006078		-	em,uw		A	Relay
1460	3006079		-	em,uw		A	Base for relay
1465	3006080		-	em,uw		A	Auxiliary contact LMS25
1470	3006147		-	em,uw		A	Fuse holder
1475	3006154		-	em,uw		A	Terminal board
1480	3009457		-	em,uw		A	Control panel cover
1485	3009458		-	em,uw		A	Electric parts pannel
1490	3019033		-	em,uw		A	Comand parts pannel
1495	80419		-	em,uw		A	Cable-fastener PG29
1500	80420		-	em,uw		A	Lock nut
1505	80421		-	em,uw		A	Plug PG29
1510	3006144		-	em,uw		A	Fuse holder covering plate

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

34=34

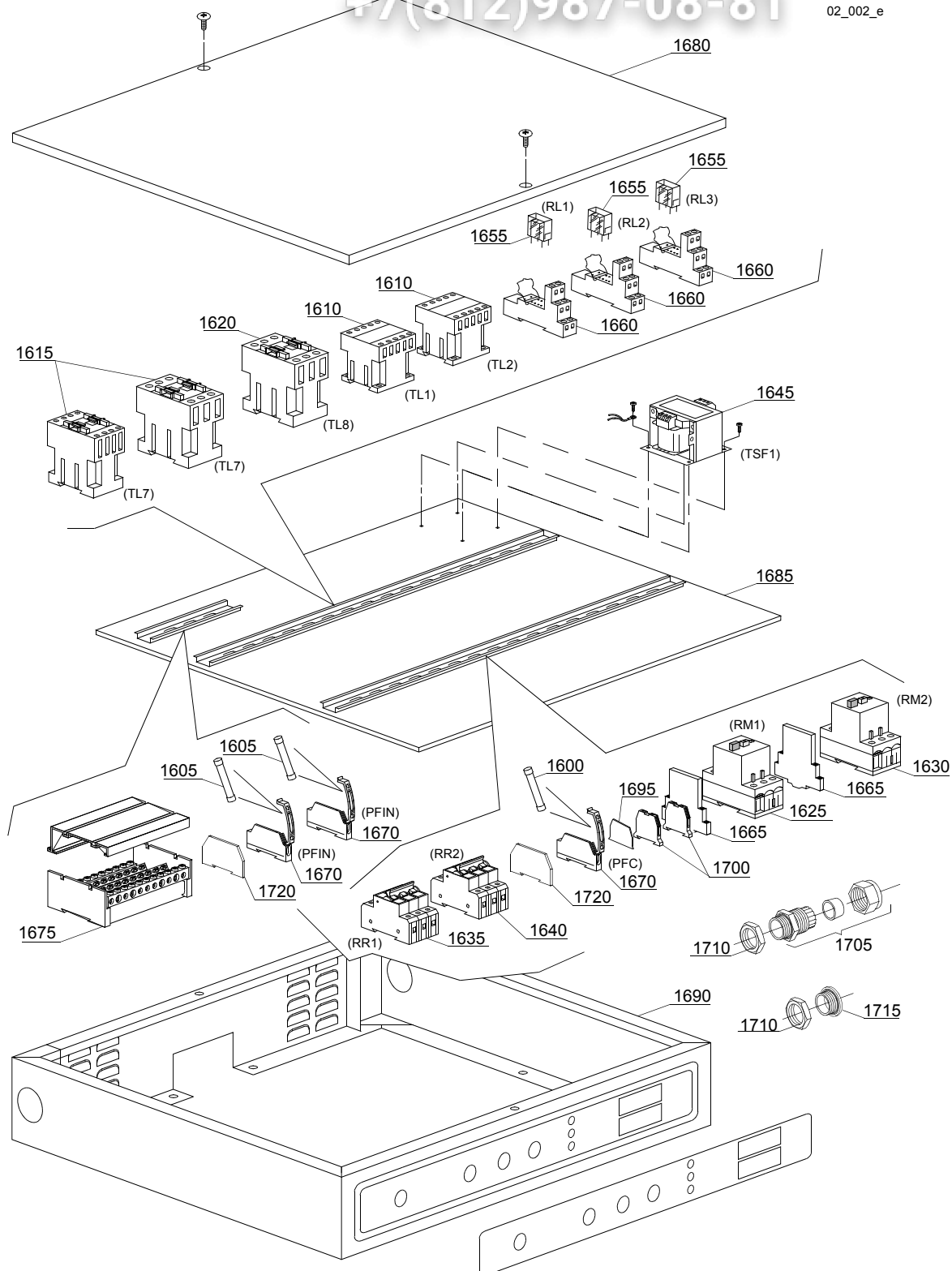
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ID	P-code	SN from	SN to	Mod	Acces.	Volt	Description
Module:Electric parts [151]							
1600	15160		-	em,uw		A	Fuse 5x20 10A
1605	15163		-	em,uw		A	Fuse 5x20 1A
1610	2000370		-	em,uw		A	Contacteur MC9
1615	2000380		-	em,uw		A	Contacteur BF12 (heating element < 9 kW)
1615	2000385		-	em,uw		A	Contacteur BF20 (heating element > 9 kW)
1620	2000385		-	em,uw		A	Contacteur BF20
1625	2000390		-	em,uw		A	Motorprotector 1 - 1.6A
1630	2000400		-	em,uw		A	Motorprotector 4 - 6.3A
1635	2000403		-	em,uw		A	Automatic fuse C20 (heating element < 9kW)
1635	2000404		-	em,uw		A	Automatic fuse C25 (heating element > 9kW)
1640	2000403		-	em,uw		A	Automatic fuse C20 (heating element < 9kW)
1640	2000404		-	em,uw		A	Automatic fuse C25 (heating element > 9kW)
1645	3006061		-	em,uw		A	Transformer 200VA
1645	3006060		-	em,uw		A	Transformer 160VA
1655	3006078		-	em,uw		A	Relay
1660	3006079		-	em,uw		A	Base for relay
1665	3006080		-	em,uw		A	Auxiliary contact LMS25
1670	3006147		-	em,uw		A	Fuse holder
1675	3006154		-	em,uw		A	Terminal board
1680	3009457		-	em,uw		A	Control panel cover
1685	3009458		-	em,uw		A	Electric parts pannel
1690	3019033		-	em,uw		A	Comand parts pannel
1695	3006083		-	em,uw		A	Clamp covering plate 4mm ²
1700	3006092		-	em,uw		A	Clamp 4mm ²
1705	80419		-	em,uw		A	Cable-fastener PG29
1710	80420		-	em,uw		A	Lock nut
1715	80421		-	em,uw		A	Plug PG29
1720	3006144		-	em,uw		A	Fuse holder covering plate

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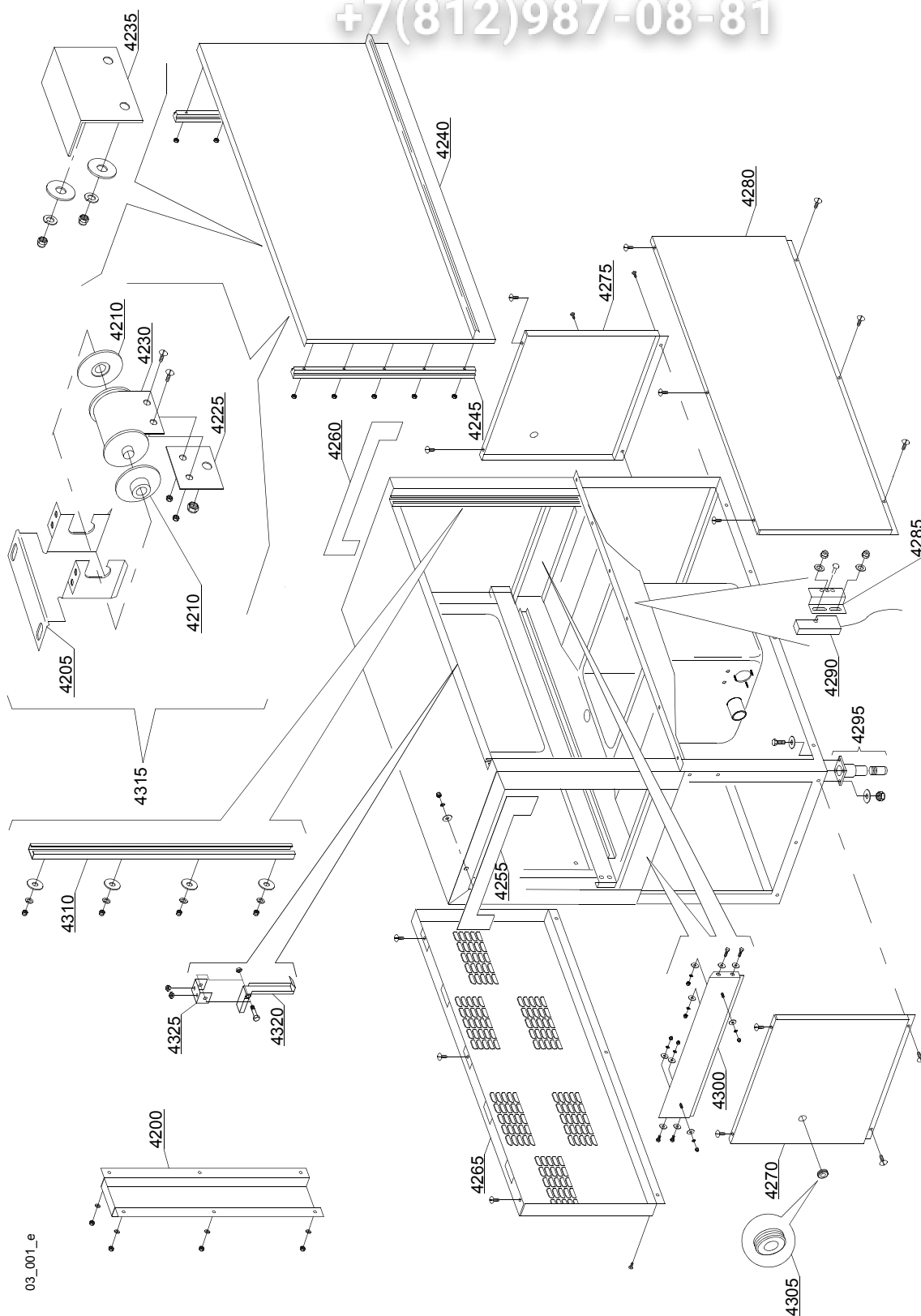
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ID	P-code	SN from	SN to	Mod	Acces.	Volt	Description
Module:General parts [151]							
4200	3009322		-	em,uw			Rear cover
4205	3009664		-	em,uw			Spring support
4210	3004012		-	em,uw			Spring holder
4225	3009555		-	em,uw			Spring clamping plate
4230	3004010		-	em,uw			Door spring BBSR 21
4235	3009269		-	em,uw			Door stop
4240	3009576		-	em,uw			Door assembly
4245	3004026		-	em,uw			Door guide
4255	3009523		-	em,uw			Pluggin panel left
4260	3009534		-	em,uw			Pluggin panel right
4265	3009173		-	em,uw			Rear panel
4270	3009191		-	em,uw			Cover left
4275	3009190		-	em,uw			Cover right
4280	3009465		-	em,uw			Front cover
4285	3009112		-	em,uw			Microswitch support
4290	3003112		-	em,uw			Door microswitch
4295	80116		-	em,uw			Foot
4300	3009549		-	em,uw			Side panel
4305	13329		-	em,uw			Fairlead
4310	3009033		-	em,uw			Slideways
4315	3009907		-	em,uw			Spring assembly BBSR 21
4320	3000323		-	em,uw			Hook door
4325	3000324		-	em,uw			Hook support

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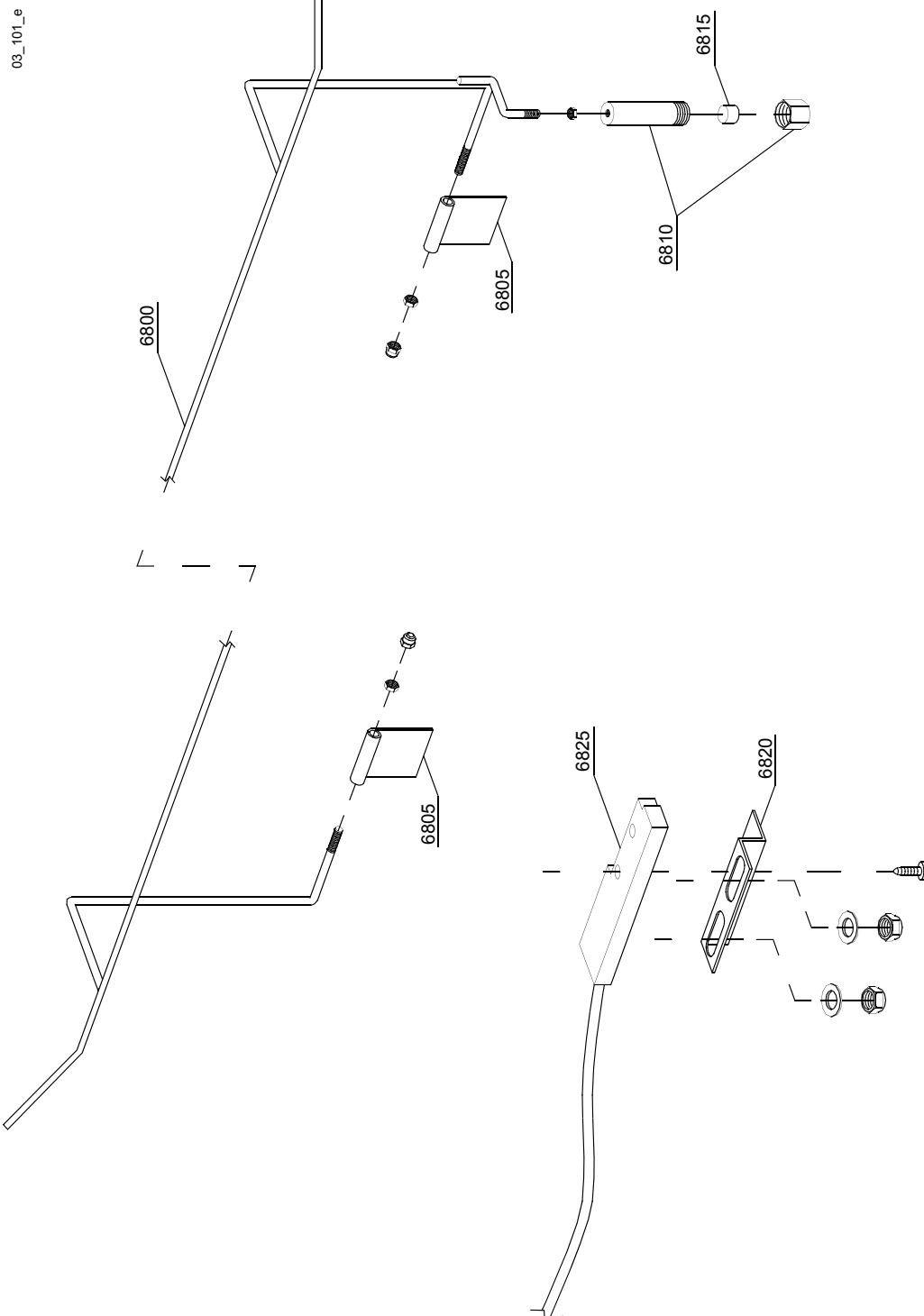
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ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module:Economizer components [151]							
6800	3004077		-	em,uw			Rack switch arm
6805	3003061		-	em,uw			Economizer support
6810	3003058		-	em,uw			Magnet holder
6815	3003113		-	em,uw			Magnet
6820	3009112		-	em,uw			Economizer microswitch support
6825	3003112		-	em,uw			Economizer microswitch

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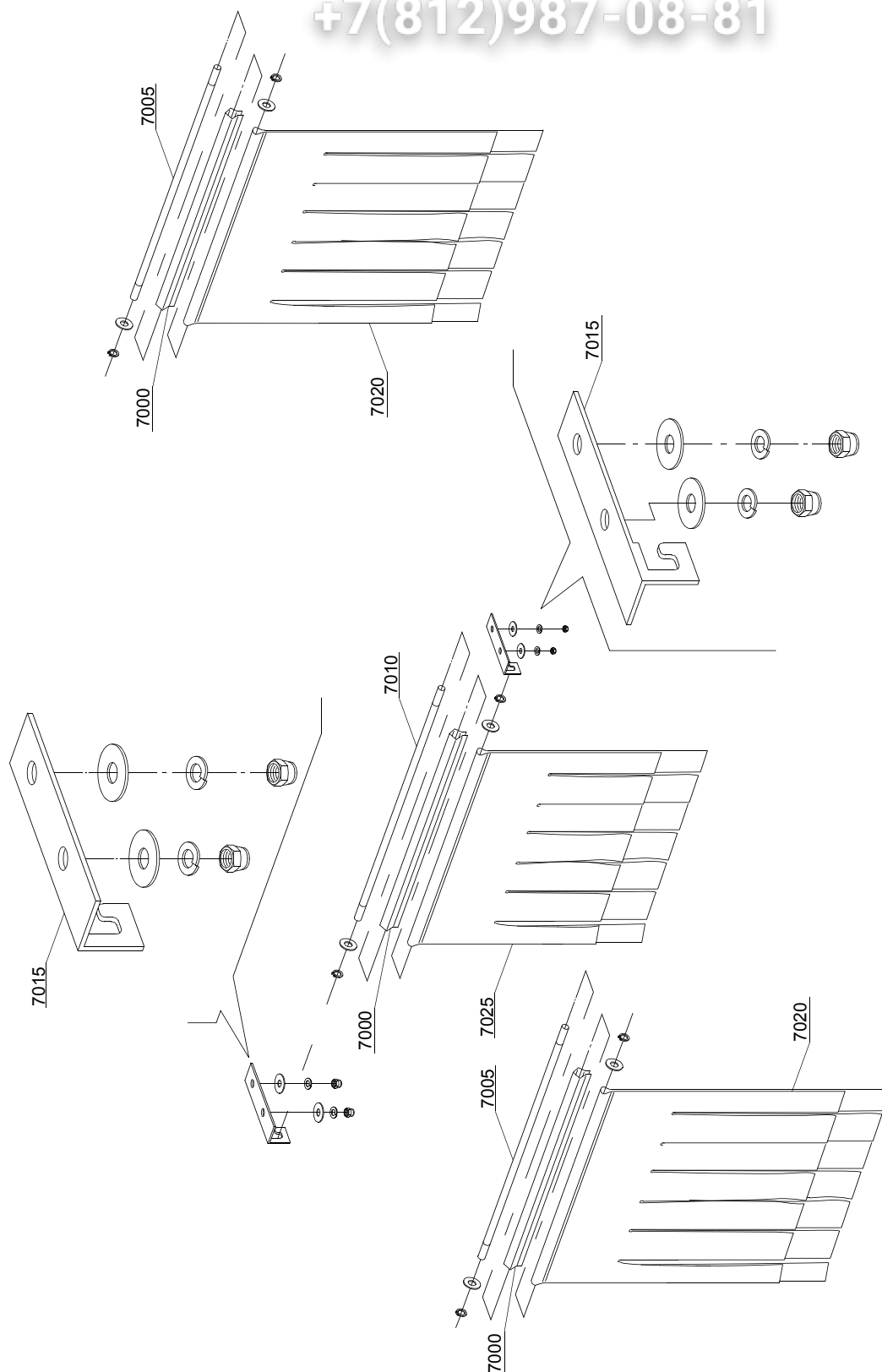
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03_201_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Curtains group components							
[151,160,210,220,230,240,250,300,300LC,310,310LC,380,380LC,400,440,440LC,540,510,510LC,540LC,BX230]							
7000	3009109		-	em,uw			Curtain moulding
7005	3004053		-	em,uw			Curtain rod short
7010	3004052		-	em,uw			Curtain rod long
7015	3009110		-	em,uw			Curtain support
7020	3004050		-	em,uw			Curtain long
7025	3004051		-	em,uw			Curtain short

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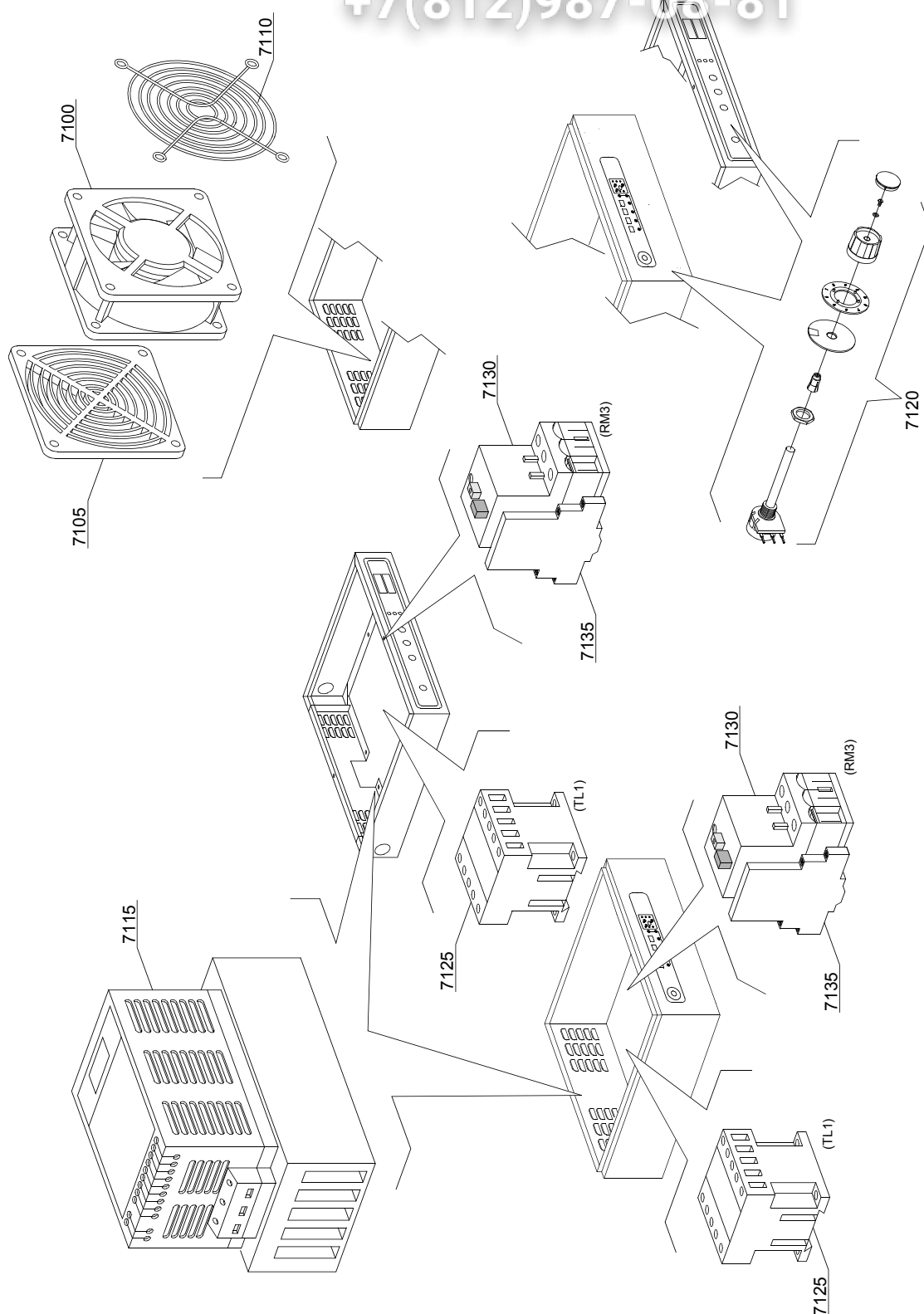
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06_001_e

ID	P-code	SN from	SN to	Mod	Acces.	Volt	Description
Module: Inverter							
[151,160,210,220,230,240,250,300,300LC,310,310LC,380,380LC,400,440,440LC,540,510,510LC,540LC,BX230,BX280]							
7100	3000118		-	em,uw		A	Impeller fan
7105	3000118/A		-	em,uw		A	Filter
7110	3000118/B		-	em,uw		A	Grid
7115	3000117		-	em,uw		A	Inverter 0,37kW
7120	3000119		-	em,uw		A	Potentiometer with knob
7125	2000370		-	em,uw		A	Contactactor MC9
7130	2000400		-	em,uw		A	Motorprotector 4-6,3A
7135	3006080		-	em,uw		A	Auxiliary contact LMS25

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

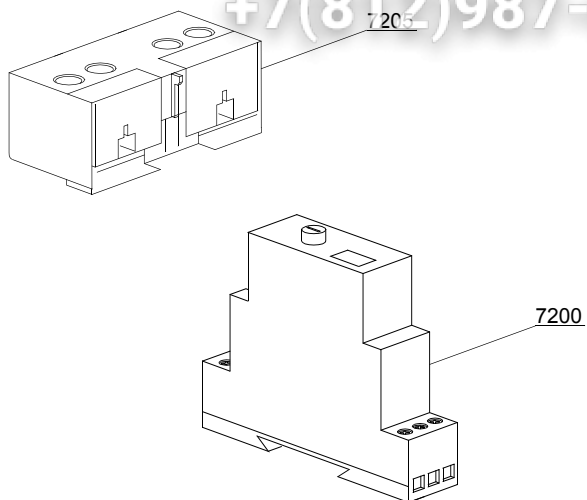
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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07_001_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Time relay							
[151,160,210,220,230,240,250,300,300LC,310,310LC,380,380LC,400,440,440LC,540,510,510LC,540LC,BX230,BX280]							
7200	3006226		-	em,uw		A	Time relay 24V
7200	3006226		-	em,uw		A	Time relay 24V
7205	3006068		-	em,uw		A	MC9 auxiliary contact 1NO-1NC
7205	3002057		-	em,uw		A	MC9 auxiliary contact 2NO
7205	3002052		-	em,uw		A	MC9 auxiliary contact 2NC

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

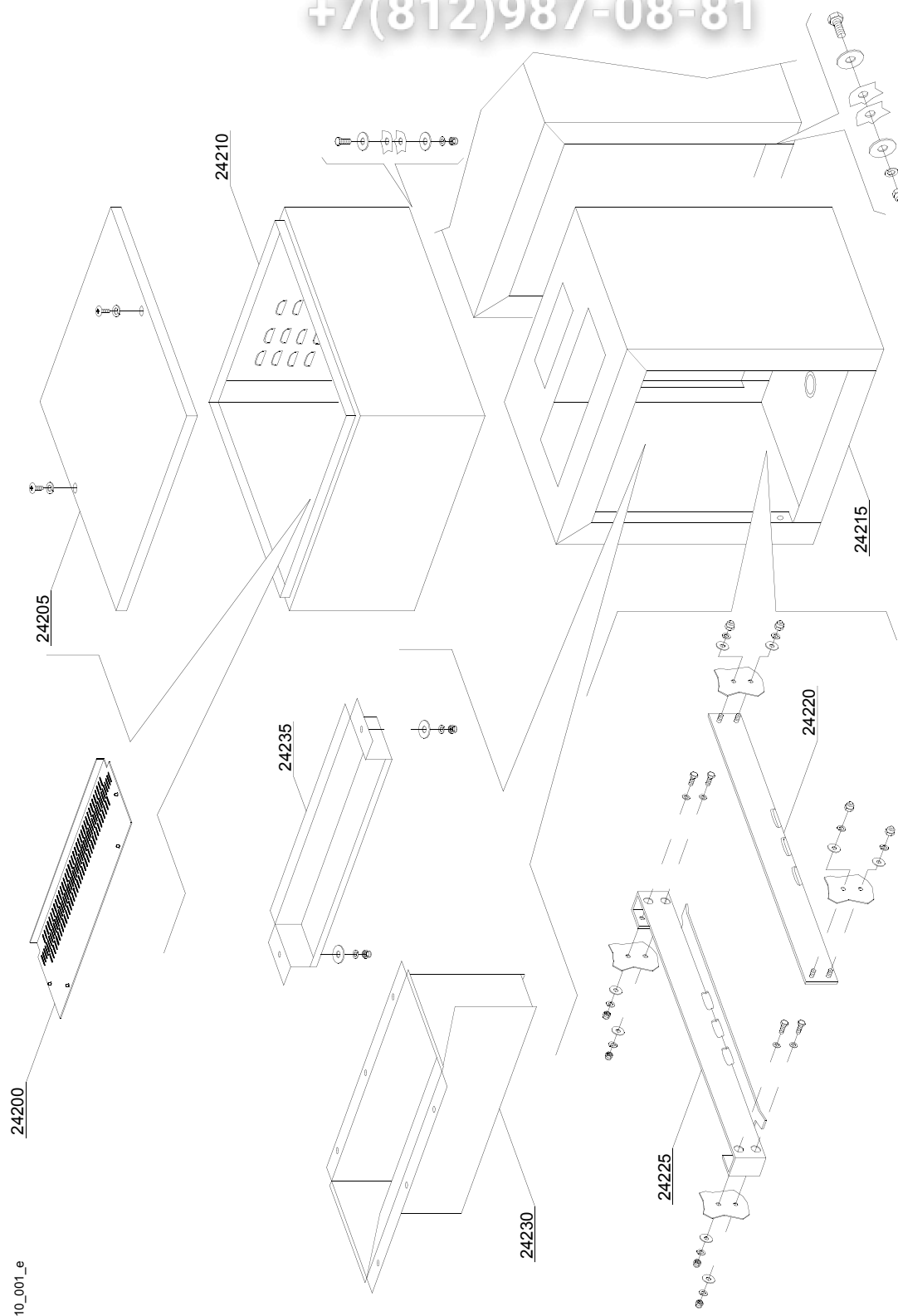
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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10_001_e

ID	P-code	SN from	SN to	Mod.	Acces	Volt	Description
Module: Dryer LC80 (612kW) - part 1 [151]							
24200	3009564		-	em,uw			Protection/Splash guard
24205	3009267		-	em,uw			Cover panel
24210	3009569		-	em,uw			Complete body
24215	3009574		-	em,uw			Dryer module
24220	3009381		-	em,uw			Front slideways
24225	3009525		-	em,uw			Back slideways
24230	3009492		-	em,uw			Flow conveyor
24235	3009540		-	em,uw			Protection/Splash guard

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

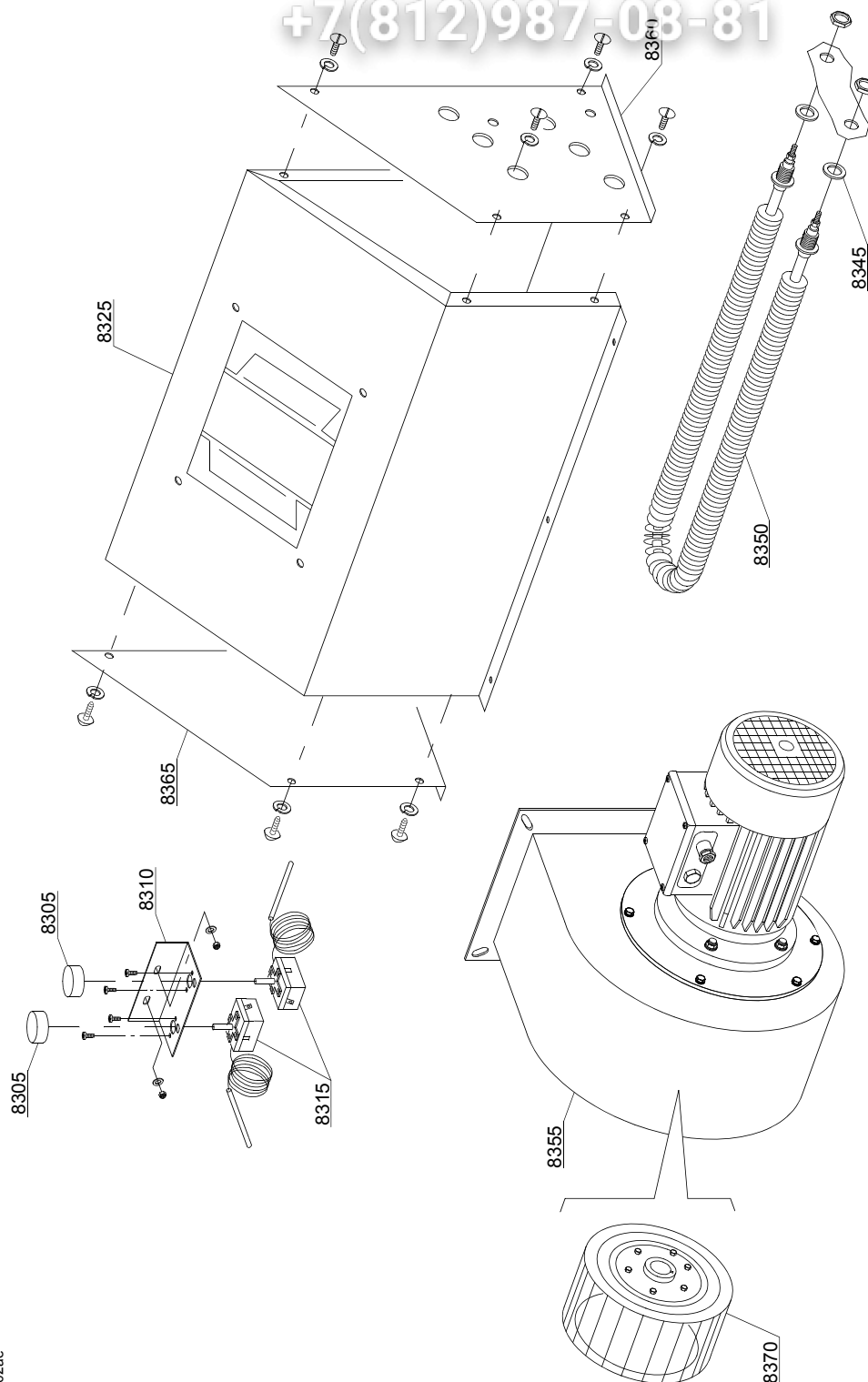
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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11_102ae

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Dryer LC80 - LC90 (6kW) - part 2 [151,160,210,220,230,240,250,300,300LC,310,310LC,380,380LC,400,440,440LC,510,510LC,540,540LC]							
8305	15105/C		-	em,uw			0-300°C Thermostat knob
8310	3009104		-	em,uw			Thermostat support
8315	10707/3		-	em,uw			Thermostat with shaft 0 - 300°
8325	3009674		-	em,uw			Drying Carter
8330	3009486		-	em,uw			Right drying conveyor
8330	3009487		-	em,uw			Left drying conveyor
8345	10200171		-	em,uw			Gasket FASIT 25x17x2
8350	2000359		-	em,uw			Drying heating element with nut
8355	3000300		-	em,uw		A	Motorfan 0,55 kW
8360	3009675		-	em,uw			Side with oles
8365	3009676		-	em,uw			Side without oles
8370	3000308		-	em,uw			Pump rotor

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

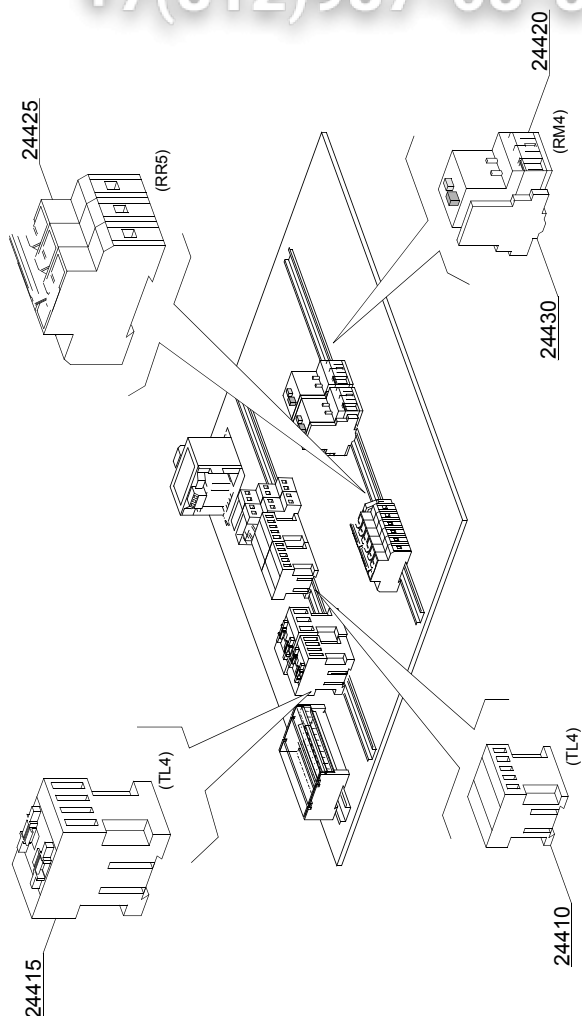
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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10_201_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module:Dryer LC80 (6kW) - electric components [151]							
24410	2000370		-	em,uw		A	Contactor MC9
24415	2000380		-	em,uw		A	Contactor BF12 (LC90 - 6kW)
24420	2000394		-	em,uw		A	Motorprotector 2,5-4A (Motorfan 0,75 kW)
24425	2000403		-	em,uw		A	Automatic fuse C16 (LC90 - 6kW)
24430	3006080		-	em,uw		A	Auxiliary contact LMS25

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

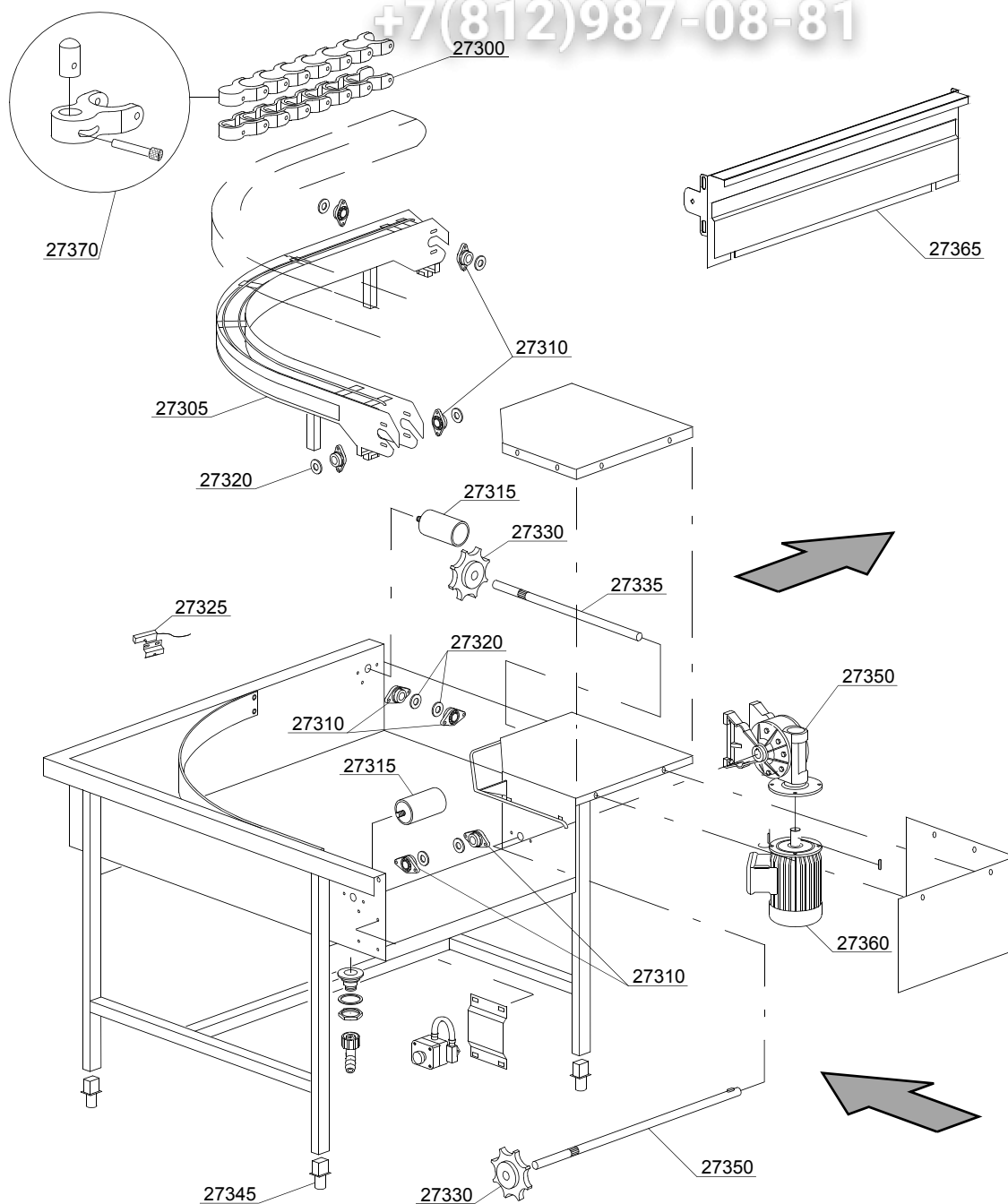
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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15_001_e

ID	P-code	SN from	SN to	Mod	Acces.	Volt	Description
Module: Motorized curve 90° - LC 97/2							
[151,160,210,220,230,240,250,300,300LC,310,310LC,380,380LC,400,440,440LC,510,510LC,540,540LC,BX230,BX300]							
27300	3000259		-	em,uw			Chain for roller
27305	3003057		-	em,uw			Kit guide for chain
27310	3000260		-	em,uw			Flange for chain
27315	3000262		-	em,uw			Ø50x80 embossment roller
27320	3003048		-	em,uw			Spacer for bearings
27325	3003112		-	em,uw			Door microswitch
27330	3000261		-	em,uw			8 teeth pinion
27335	3003050		-	em,uw			Neutral shaft for chain
27345	3000252		-	em,uw			Adjustable food
27350	3003047		-	em,uw			Shaft for chain rotation
27350	3000254		-	em,uw			Gear right 1:100
27360	3000102		-	em,uw		A	Conveyor motor - 8P 230/400V 50HZ
27360	3000251		-	em,uw		A	Conveyor motor - 0,18HP - LC97
27365	3009657		-	em,uw			Adapter
27370	3000270		-	em,uw			Rack-push+Support+Pivot

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

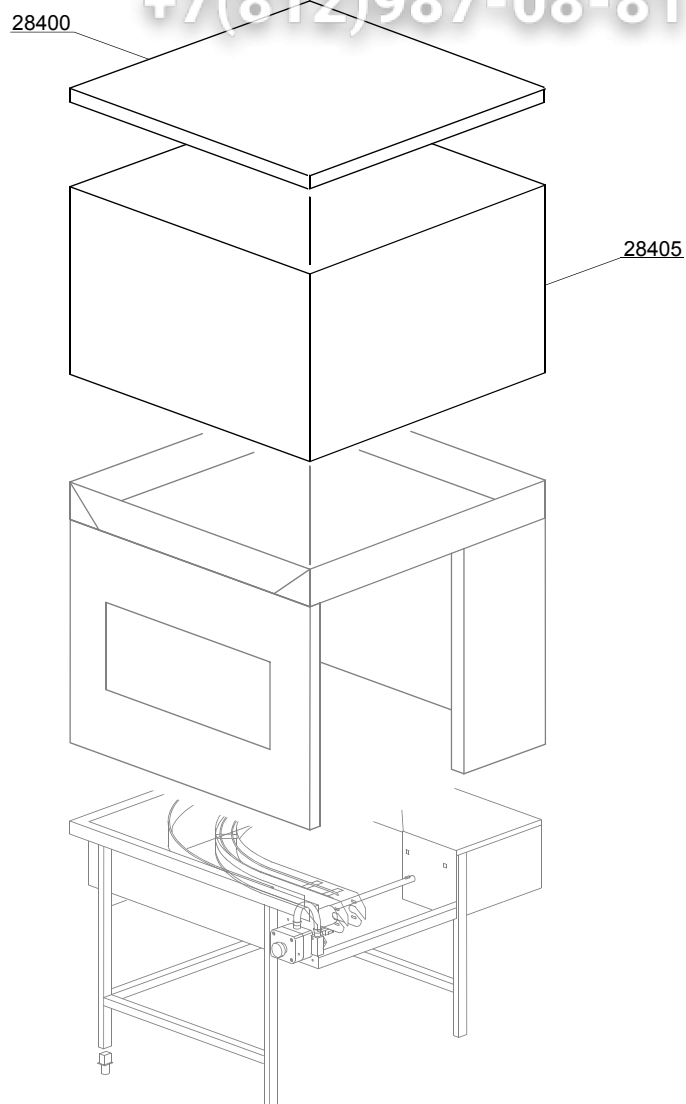
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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15_101_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Dryer motorized curve 90° - LC 97/4 [151,160,210,220,230,240,250,300,300LC,310,310LC,380,380LC,400,440,440LC,510,510LC,540,540LC,BX230,BX300]							
28400	3009326		-	em,uw			Cover panel
28405	3009511		-	em,uw			Carter

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

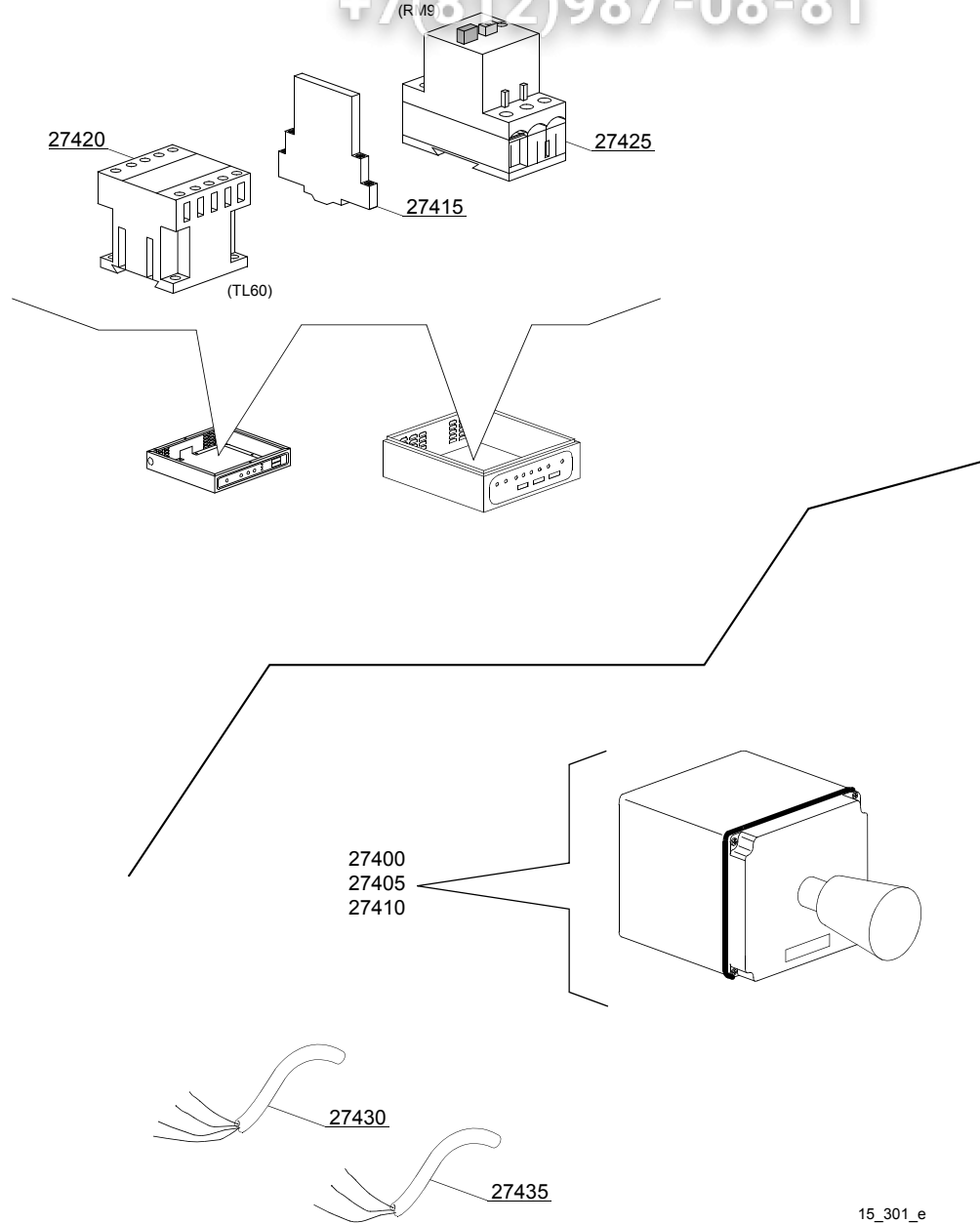
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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15_301_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Motorized curve 90° - LC 97/2: electric parts							
[151,160,210,220,230,240,250,300,300LC,310,310LC,380,380LC,400,440,440LC,510,510LC,540,540LC,BX230,BX300]							
27400	3000264		-	em,uw			Emergency box
27405	3000263		-	em,uw			Emergency switch
27410	3002059		-	em,uw			1R contact
27415	3006080		-	em,uw			Auxiliary contact LMS25
27420	2000370		-	em,uw			Contactor MC9
27425	2000389		-	em,uw			Motorprotector 0,63 - 1A (vers.400 VaC 3N)
27425	2000390		-	em,uw			Motorprotector 1 - 1.6A
27430	3006134		-	em,uw			Flame-retardant cable 4x1,5mm

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

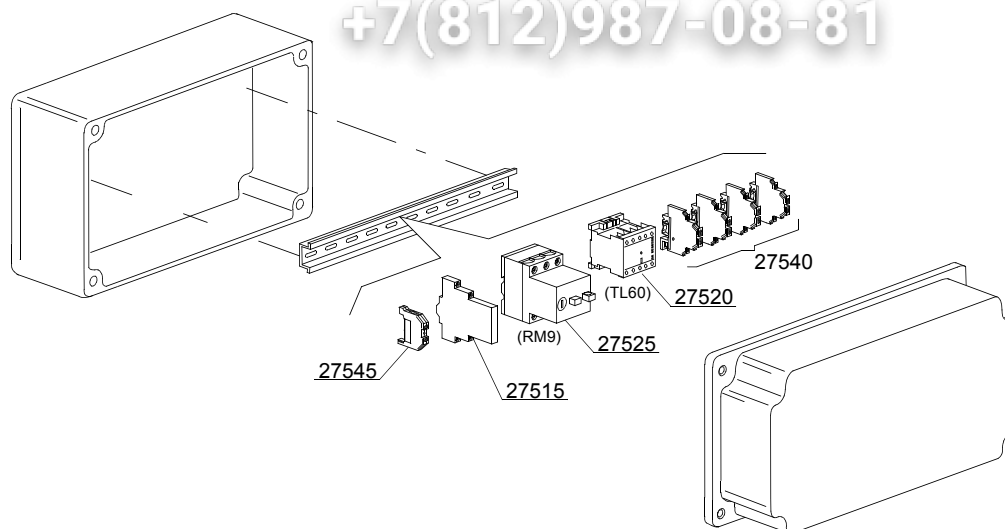
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

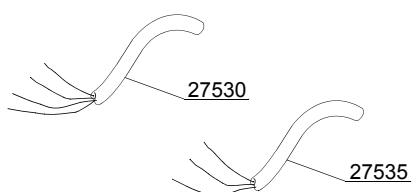
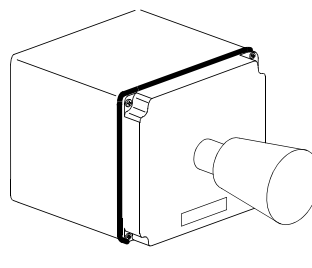
A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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27500
27505
27510



15_302_0

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Motorized curve 90° - LC 97/2: electric parts single speed - remote control [151,161]							
27500	3000264		-	em,uw			Emergency box
27505	3000263		-	em,uw			Emergency switch
27510	3002059		-	em,uw			1R contact
27515	3006080		-	em,uw			Auxiliary contact LMS25
27520	2000370		-	em,uw			Contacteur MC9
27525	2000389		-	em,uw			Motorprotector 0,63 - 1A (vers.400 VaC 3N)
27525	2000390		-	em,uw			Motorprotector 1 - 1.6A
27530	3006134		-	em,uw			Flame-retardant cable 4x1,5mm
27540	3006092		-	em,uw			Clamp 4mm ²
27545	10300401		-	em,uw			Earth clamp 4mm ²

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

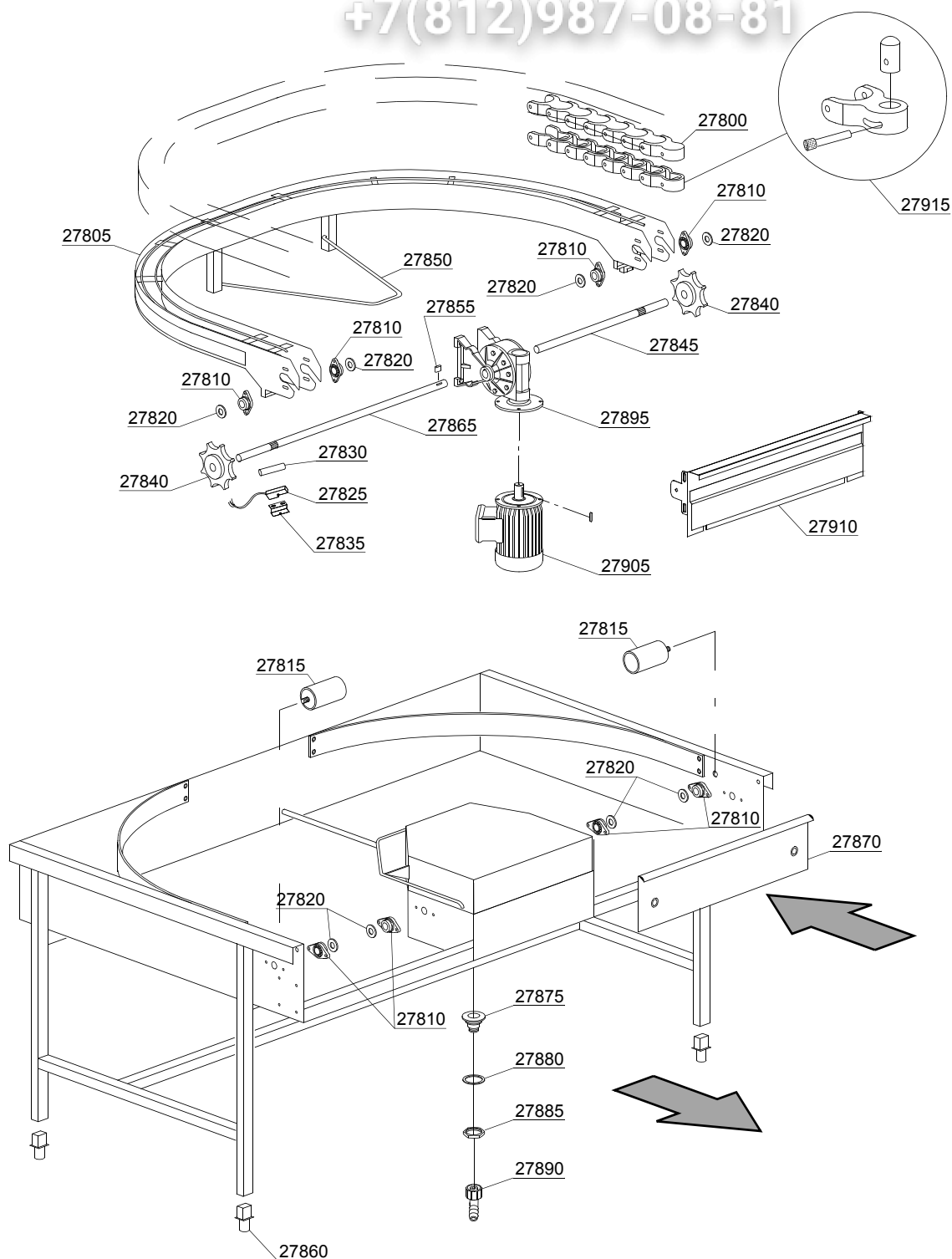
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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16_001_e

ID	P-code	SN from	SN to	Mod	Acces.	Volt	Description
Module: Motorized curve 180° - LC 97/3							
[151,160,210,220,230,240,250,300,300LC,310,310LC,380,380LC,400,440,440LC,510,510LC,540,540LC,BX230,BX300]							
27800	3000259		-	em,uw			Chain for roller
27805	3003056		-	em,uw			Kit guide for chain
27810	3000260		-	em,uw			Flange for chain
27815	3000262		-	em,uw			Ø50x80 embossment roller
27820	3003048		-	em,uw			Spacer for bearings
27825	3003112		-	em,uw			Door microswitch
27830	80232		-	em,uw			Magnet for reed
27835	3009112		-	em,uw			Holder for reed micro door
27840	3000261		-	em,uw			8 teeth pinion
27845	3003051		-	em,uw			Neutral shaft for chain
27850	3003053		-	em,uw			Lifting arm for chain guide
27855	2001045		-	em,uw			6x6x25 machine key
27860	3000252		-	em,uw			Adjustable food
27865	3003047		-	em,uw			Shaft for chain rotation
27870	3009609		-	em,uw			Protection panel
27875	10200113		-	em,uw			Floor drain
27880	10200173		-	em,uw			75x58x2 gasket
27885	10200114		-	em,uw			Drain floor nut
27890	15613		-	em,uw			1" 1/4x30 nylon elbow
27895	3000255		-	em,uw			Gear right 1:70 2" Speed
27895	3000253		-	em,uw			Gear right 1:100 2" Speed
27895	3000254		-	em,uw			Gear right 1:100 1" Speed
27905	3000102		-	em,uw		A	Conveyor motor - 8P 230/400V 50HZ
27905	3000251		-	em,uw		A	Conveyor motor - 0,18HP - LC97
27910	3009657		-	em,uw			Adapter
27915	3000270		-	em,uw			Rack-push+Support+Pivot

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

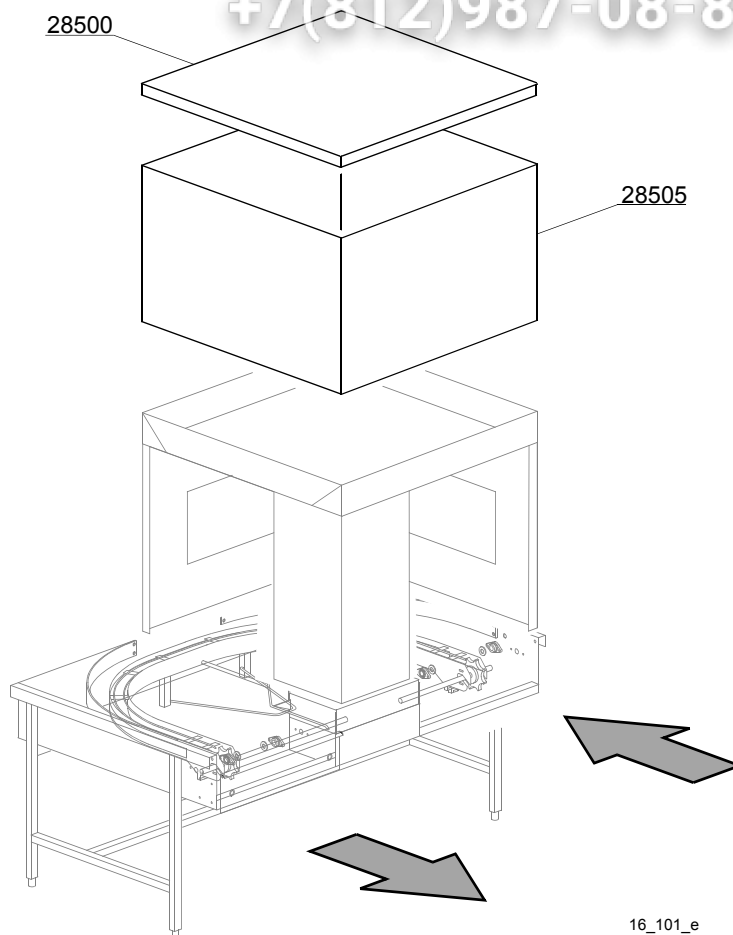
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sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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16_101_e

ID	P-code	SN from	SN to	Mod	Acces.	Volt	Description
Module: Dryer motorized curve 180° - LC 97/5 [151,160,210,220,230,240,250,300,300LC,310,310LC,380,380LC,400,440,440LC,510,510LC,540,540LC,BX230,BX300]							
28500	3009326		-	em,uw			Cover panel
28505	3009511		-	em,uw			Carter

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

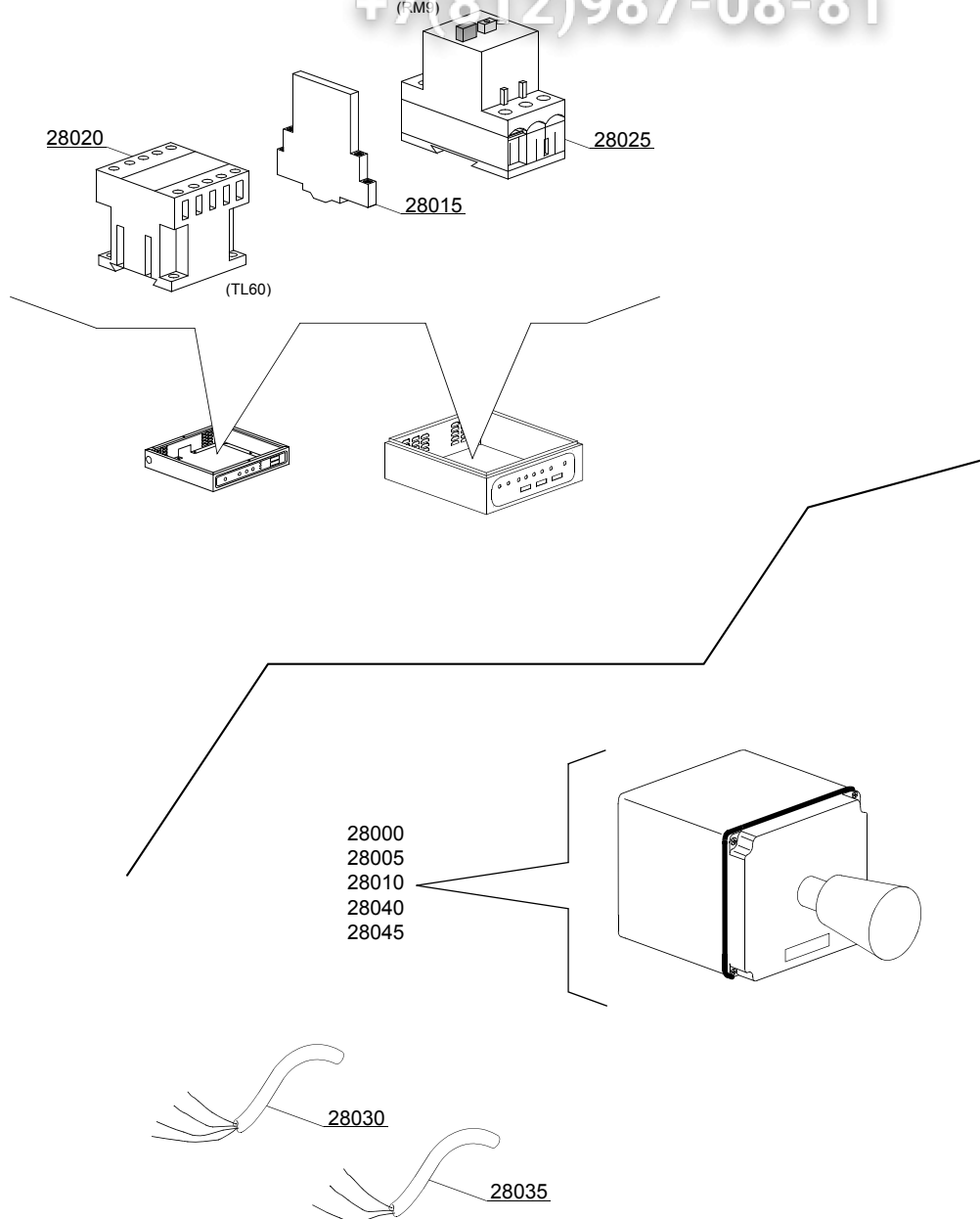
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sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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16_301_e

ID	P-code	SN from	SN to	Mod	Acces.	Volt	Description
Module: Motorized curve 180° - LC 97/3: electric parts							
[210,220,230,240,250,300,300LC,310,310LC,380,380LC,400,440,440LC,510,510LC,540,540LC,BX230,BX300]							
28000	3000264		-	em,uw			Emergency box
28005	3000263		-	em,uw			Emergency switch
28010	3002059		-	em,uw			1R contact
28015	3006080		-	em,uw			Auxiliary contact LMS25
28020	2000370		-	em,uw			Contactor MC9
28025	2000390		-	em,uw			Motorprotector 1 - 1.6A
28025	2000389		-	em,uw			Motorprotector 0,63 - 1A (vers.400 VaC 3N)
28030	3006134		-	em,uw			Flame-retardant cable 4x1,5mm
28040	3000266		-	em,uw			Male connector with support
28045	3000267		-	em,uw			Female connector with support

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

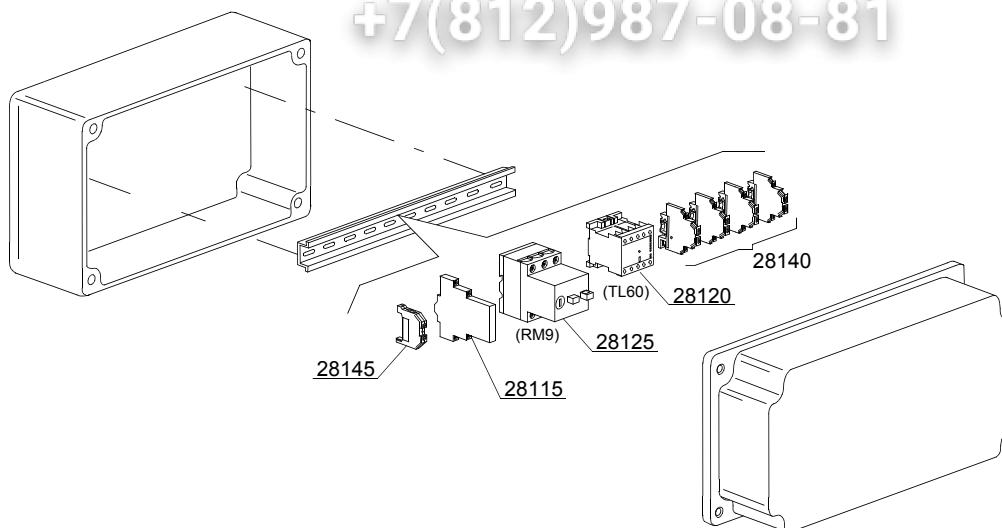
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sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

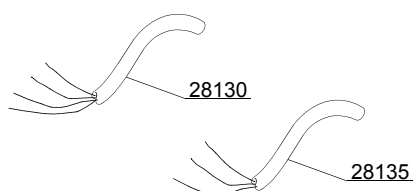
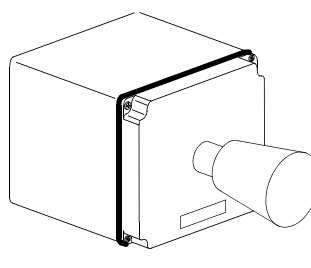
A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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28100
28105
28110
28150
28155



16_302_0

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Motorized curve 180° - LC 97/3: electric parts, single speed - remote control [51,130]							
28100	3000264		-	em,uw			Emergency box
28105	3000263		-	em,uw			Emergency switch
28110	3002059		-	em,uw			1R contact
28115	3006080		-	em,uw			Auxiliary contact LMS25
28120	2000370		-	em,uw			Contacteur MC9
28125	2000390		-	em,uw			Motorprotector 1 - 1.6A
28125	2000389		-	em,uw			Motorprotector 0,63 - 1A (vers.400 VaC 3N)
28130	3006134		-	em,uw			Flame-retardant cable 4x1,5mm
28140	3006092		-	em,uw			Clamp 4mm ²
28145	10300401		-	em,uw			Earth clamp 4mm ²
28150	3000266		-	em,uw			Male connector with support
28155	3000267		-	em,uw			Female connector with support

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

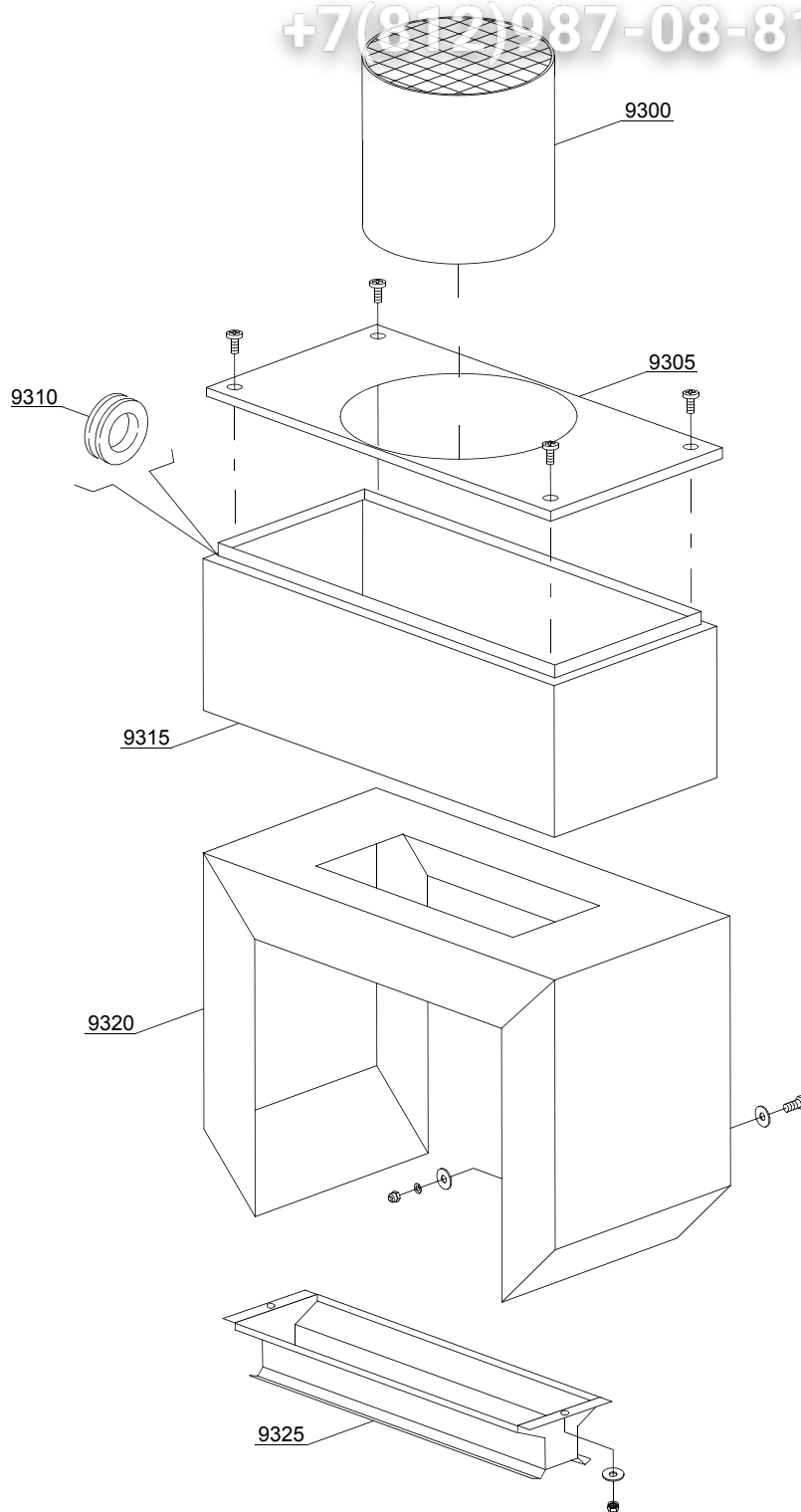
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sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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17_001_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Steam condenser LC81 - part 1 [151]							
9300	3009573		-	em,uw			Chimney
9305	3009472		-	em,uw			Cover with hole
9310	13329		-	em,uw			Fairlead
9315	3009577		-	em,uw			Complete body
9320	3009579		-	em,uw			Jet top
9325	3009543		-	em,uw			Suction group

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

34=34

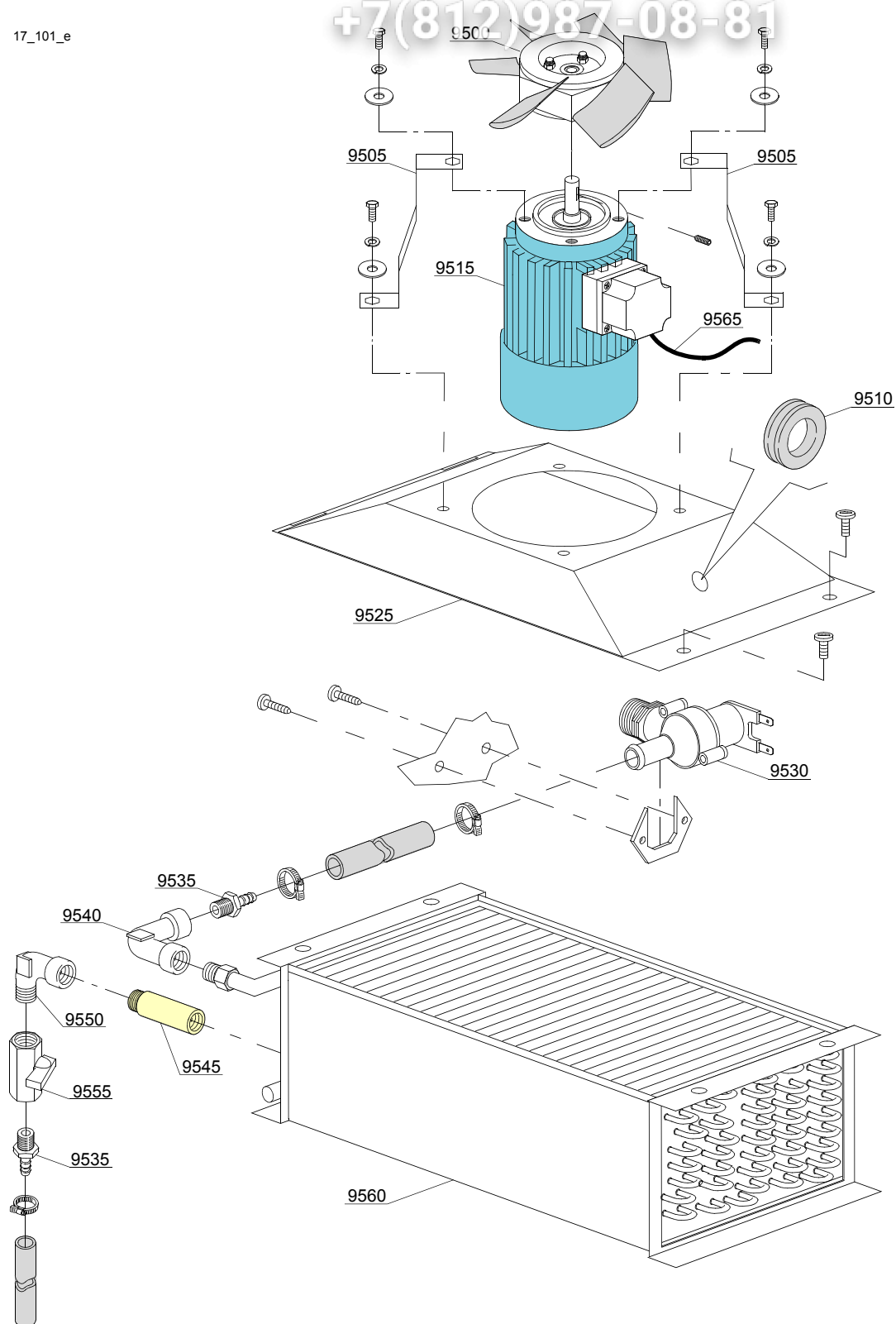
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A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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17_101_e



ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Steam condenser LC81 / TR81 - part 2 [15]							
9500	3000124		-	em,uw			Impeller fan
9505	3009551		-	em,uw			Motor holder
9510	13329		-	em,uw			Fairlead
9515	3000123		-	em,uw		A	Motor - 0,12KW 2P 230/400V 50HZ
9525	3009583		-	em,uw			Steam condenser base
9530	2000093		-	em,uw			Single solenoid valve
9535	12023		-	em,uw			Hose holder
9540	3002139		-	em,uw			Elbow
9545	3002176		-	em,uw			Extension
9550	12035		-	em,uw			Elbow
9555	3002140		-	em,uw			Tap
9560	3000155		-	em,uw			Heating recovery battery
9565	15184		-	em,uw			Cable

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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ID	P-code	SN from	SN to	Mod	Acces.	Volt	Description
Module: Steam condenser LC81 - part 3 [151]							
9700	2000390		-	em,uw		A	Motorprotector 1 - 1.6A
9705	3006080		-	em,uw		A	Auxiliary contact LMS25
9710	2000370		-	em,uw		A	Contactor MC9

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

34=34

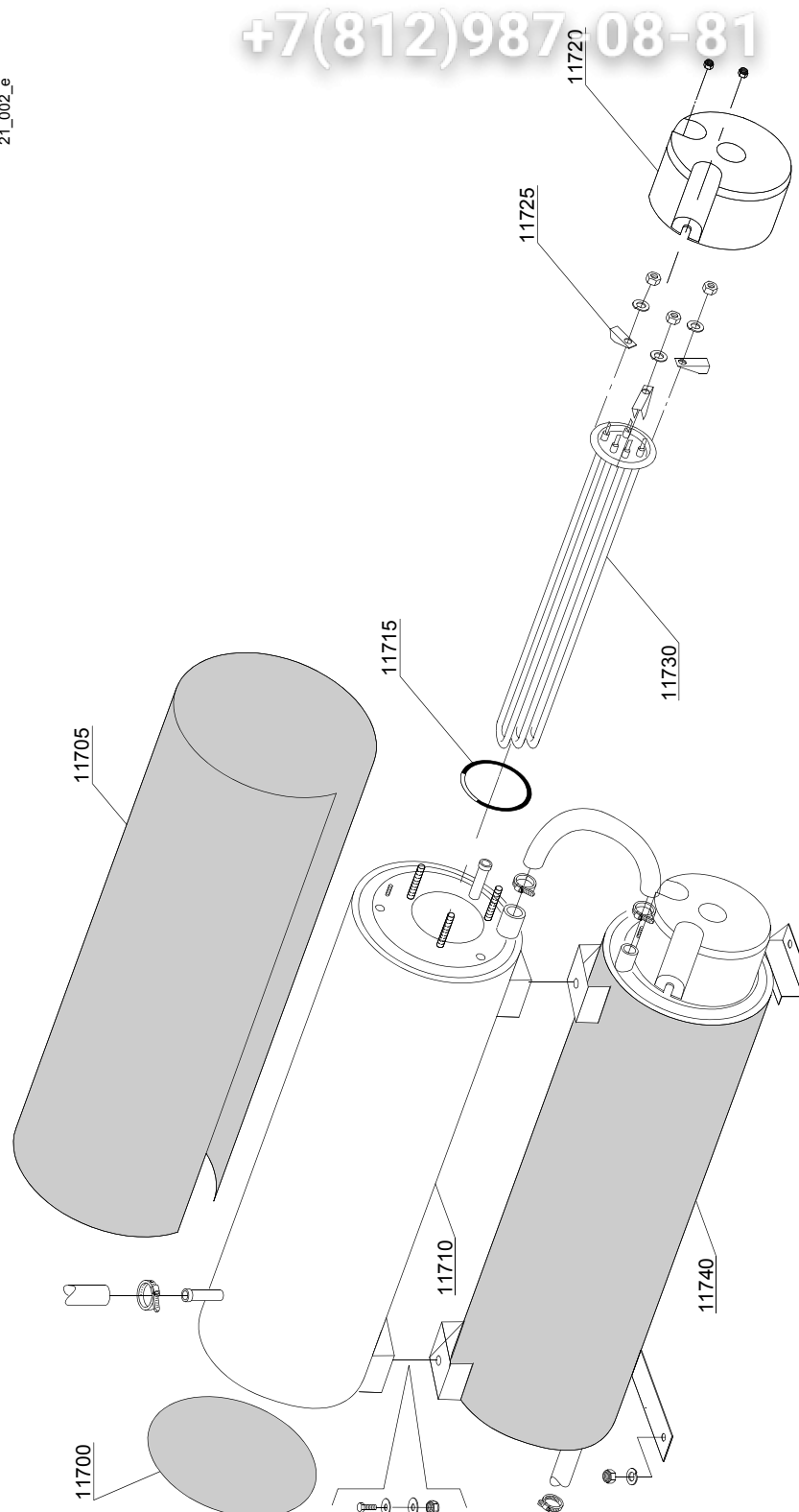
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A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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21_002_e



ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Additional boiler components [151,100,210]							
11700	75205		-	em,uw			Bottom boiler insulating
11705	30002030		-	em,uw			Boiler insulating
11710	3007013		-	em,uw			Upper Boiler
11715	13015		-	em,uw			O-ring 160 (6225)
11720	75311		-	em,uw			Heating element cover
11725	16045		-	em,uw			Heating element support Ø6,3
11730	30001011		-	em,uw		A	Heating element 9kW
11730	30001011/A		-	em,uw		A	Heating element 12kW
11730	30001011/B		-	em,uw		A	Heating element 14kW
11740	3007012		-	em,uw			Low Boiler

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

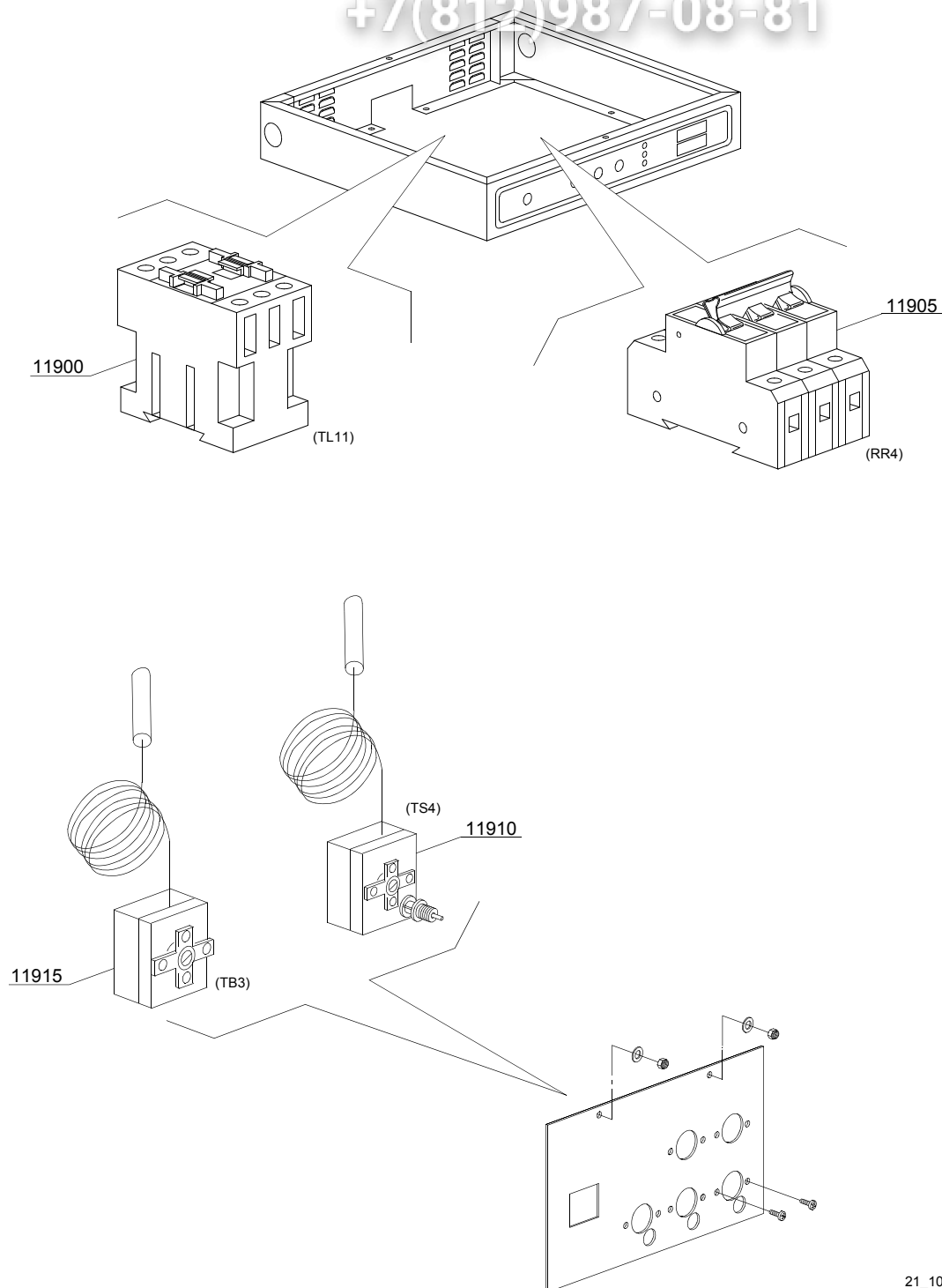
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A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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21_102_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Additional boiler: electical components [151, 160, 210, 220, 230, 240]							
11900	2000380		-	em,uw		A	Contactora BF12 (heating element < 9 kW)
11900	2000385		-	em,uw		A	Contactora BF20 (heating element > 9 kW)
11905	2000403		-	em,uw		A	Automatic fuse C20 (heating element < 9 kW)
11905	2000404		-	em,uw		A	Automatic fuse C25 (heating element > 9 kW)
11910	2000430		-	em,uw			Safety thermostat
11915	10707/1		-	em,uw			Thermostat 0 - 90° (TB2)

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

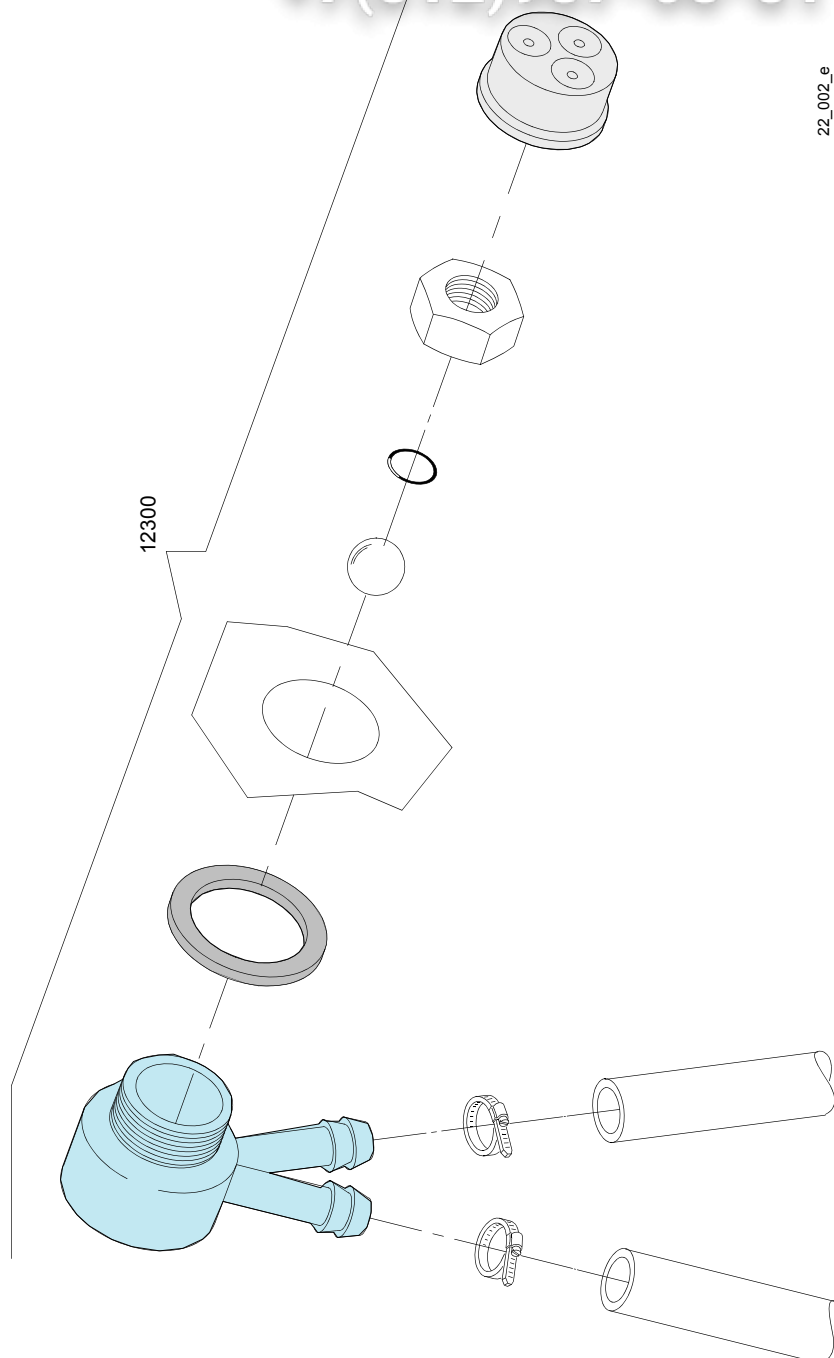
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A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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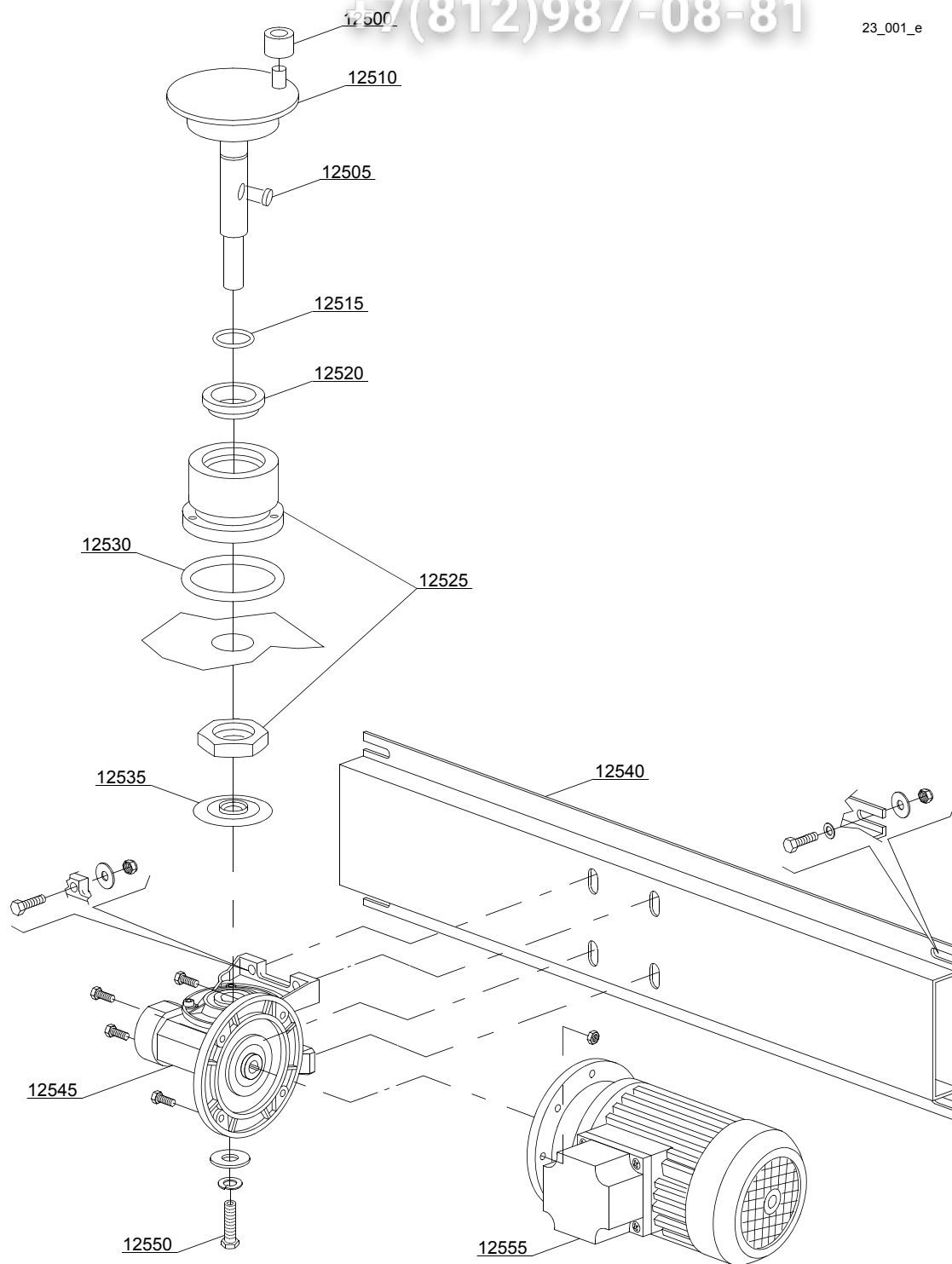
ID	P-code	SN from	SN to	Mod	Acces.	Volt	Description
Module:DVGW valve							
[151,160,210,220,230,240,250,300,300LC,310,310LC,380,380LC,400,440,440LC,510,510LC,540,540LC,BX230,BX300]							
12300	999900006		-	em,uw			DVGW valvola assembly

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz



ID	P-code	SN from	SN to	Mod	Acces.	Volt	Description
Module:Motorgear components [151]							
12500	3003012		-	em,uw			Conveyor roller
12505	2001046		-	em,uw			Key
12510	3003116		-	em,uw			Crank shaft
12515	13023		-	em,uw			O-ring 131 (4093)
12520	13024		-	em,uw			Oil splash guard DEM 40 TC 30x42x7 with spring
12525	3004132		-	em,uw			Coupling part serie
12530	13015		-	em,uw			O-ring 160 (6225)
12535	3004161		-	em,uw			Protection disk
12540	3009060		-	em,uw			Motorgear support
12545	3000210		-	em,uw			Gear right 1:80
12545	3000211		-	em,uw			Gear left 1:80
12550	11165		-	em,uw			Screw
12555	3000102		-	em,uw		A	Conveyor motor - 8P 230/400V 50Hz

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

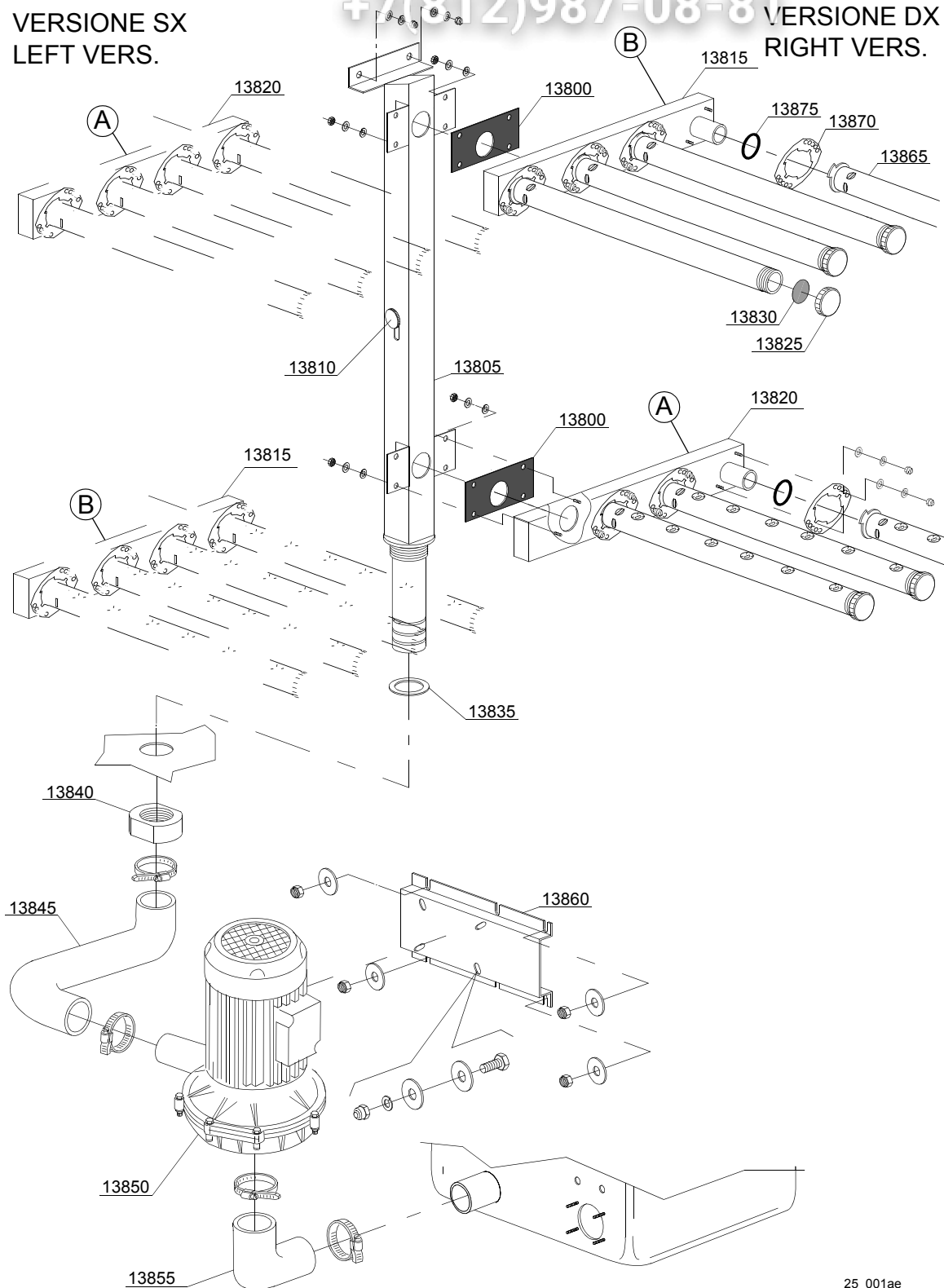
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sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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VERSIONE SX
LEFT VERS.VERSIONE DX
RIGHT VERS.

25_001ae

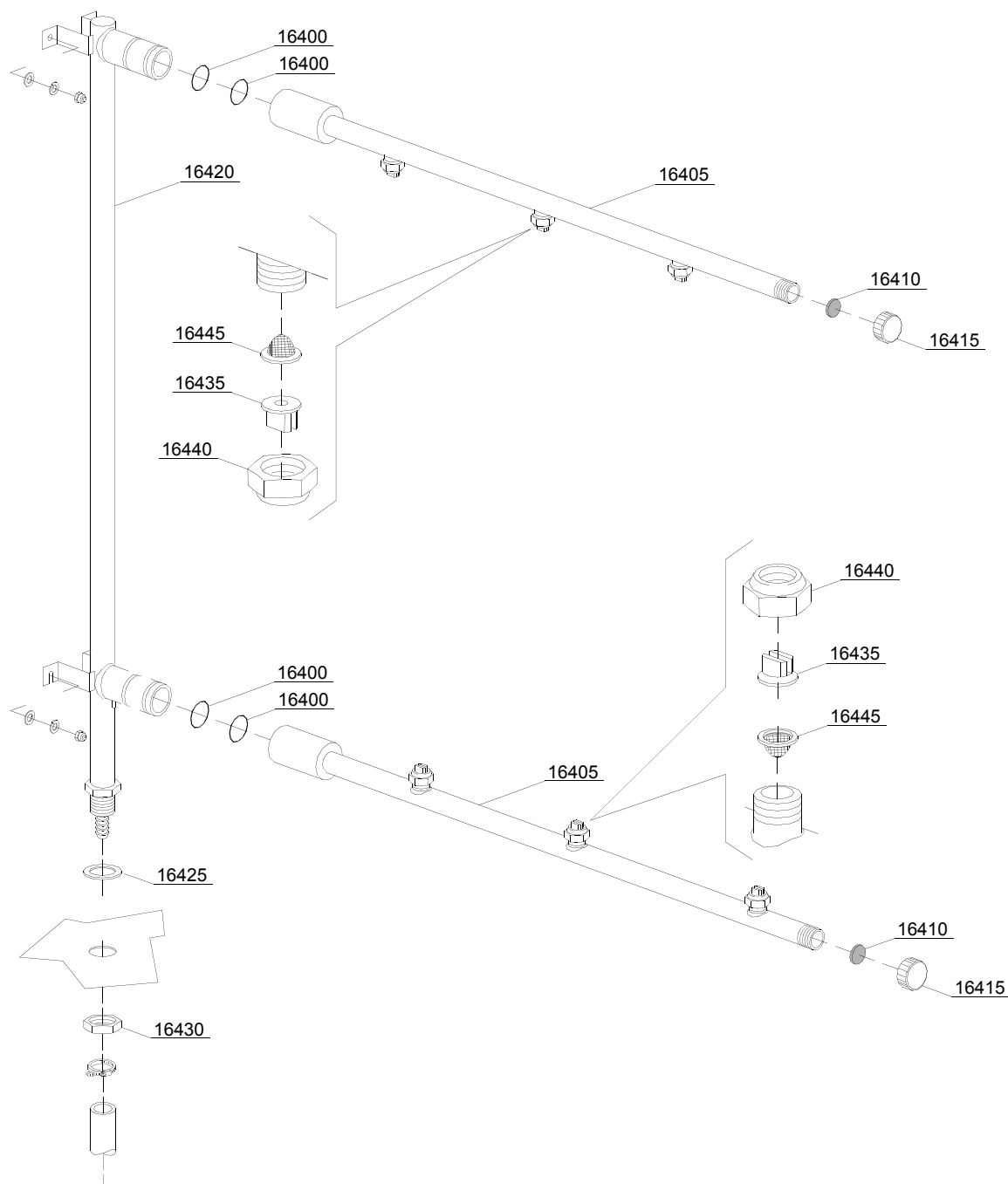
ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Washing components 4+4 [151]							
13800	3004172	5007451	-	em,uw			Gasket
13805	3004169	5007451	-	em,uw			Wash ramp
13810	15207	5007451	-	em,uw			Water flow adjuster
13815	3004173	5007451	-	em,uw			Top wash group
13820	3004170	5007451	-	em,uw			Lower wash group
13825	80304	5007451	-	em,uw			Arm plug
13830	80305	5007451	-	em,uw			Gasket
13835	10200173/A	5007451	-	em,uw			Gasket 75x58x3
13840	5210798	5007451	-	em,uw			Flat nut
13845	3004083	5007451	-	em,uw			Elbow coupling, press.
13850	22037	5007451	-	em,uw		A	Pump 1.5 kW
13850	22037/3	5007451	-	em,uw		H	Pump 1.5 kW - 60 Hz
13855	5210578	5007451	-	em,uw			Suction elbow coupling
13860	3009148	5007451	-	em,uw			Pump support
13865	3004171	5007451	-	em,uw			Wash arm
13870	3060182	5007451	-	em,uw			Arm connection flange
13875	13028	5007451	-	em,uw			OR Gasket 3,6x30,8x38 R23

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz



ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module:Rinsing components [151,160,210]							
16400	13025		-	em,uw			O-ring 2081
16405	3003902		-	em,uw			Rinsing arm 3 nozzle
16410	2002051		-	em,uw			Gasket EPDM 17.5x1.5
16415	2002054		-	em,uw			Plug for arm
16420	3003950		-	em,uw			Rinsing ramp
16425	13326		-	em,uw			Gasket 38x27x2
16430	2200103		-	em,uw			Nut
16435	2200114		-	em,uw			Nozzle
16440	2200116		-	em,uw			Nut
16445	2200117		-	em,uw			Filter

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

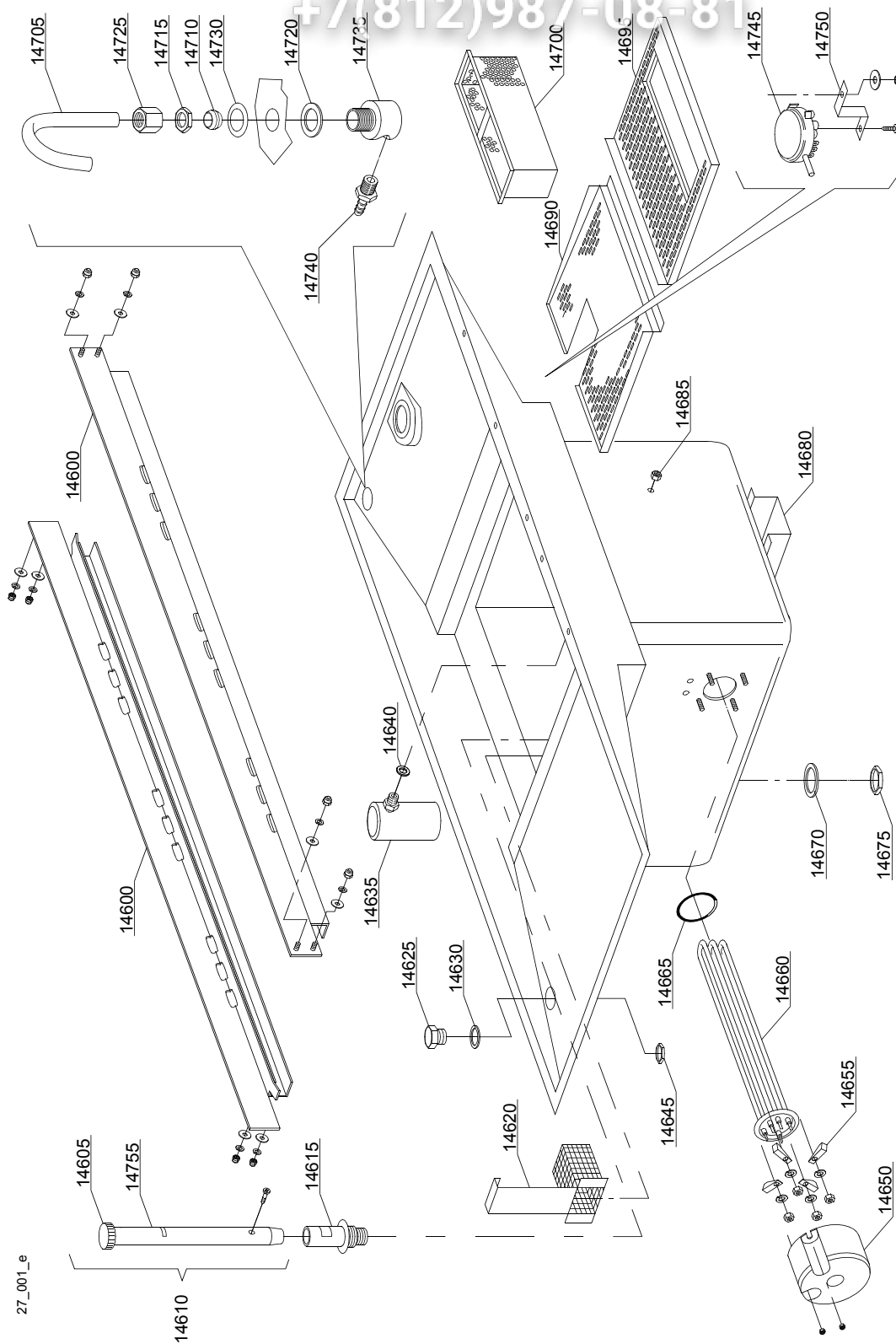
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sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module:Internal components [151]							
14600	3009050		-	em,uw			Basket-slide bar
14605	88105		-	em,uw			Overflow pipe plug
14610	3004115		-	em,uw			Overflow pipe assembly
14615	3004099		-	em,uw			Overflow device support
14620	3019071		-	em,uw			Pump suction-filter
14625	3004087		-	em,uw			Plug for tank
14630	13326		-	em,uw			Gasket 38x27x2
14635	80106		-	em,uw			Air trap
14640	13301		-	em,uw			Gasket ROLMART 14x8x1.5
14645	2200103		-	em,uw			Nut
14650	75311		-	em,uw			Heating element cover
14655	16045		-	em,uw			Heating element support Ø6.3
14660	30001011		-	em,uw		A	Heating element 9kW
14660	30001011/A		-	em,uw		A	Heating element 9kW
14665	13015		-	em,uw			O-ring 160 (6225)
14670	10200173		-	em,uw			Gasket 75x58x3
14675	10600012		-	em,uw			Flat nut
14680	3009461		-	em,uw			Tank support
14685	11702		-	em,uw			Nut
14690	3009464			em,uw			Semi-filter
14695	3019074		-	em,uw			Strainer plate front
14700	3019065		-	em,uw			Scrap tray
14705	3004054		-	em,uw			Inlet pipe
14710	10200182		-	em,uw			Cone
14715	10200101		-	em,uw			Nut
14720	10200171		-	em,uw			Gasket FASIT 25x17x2
14725	10600016		-	em,uw			Nut
14730	3009387		-	em,uw			Washer

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

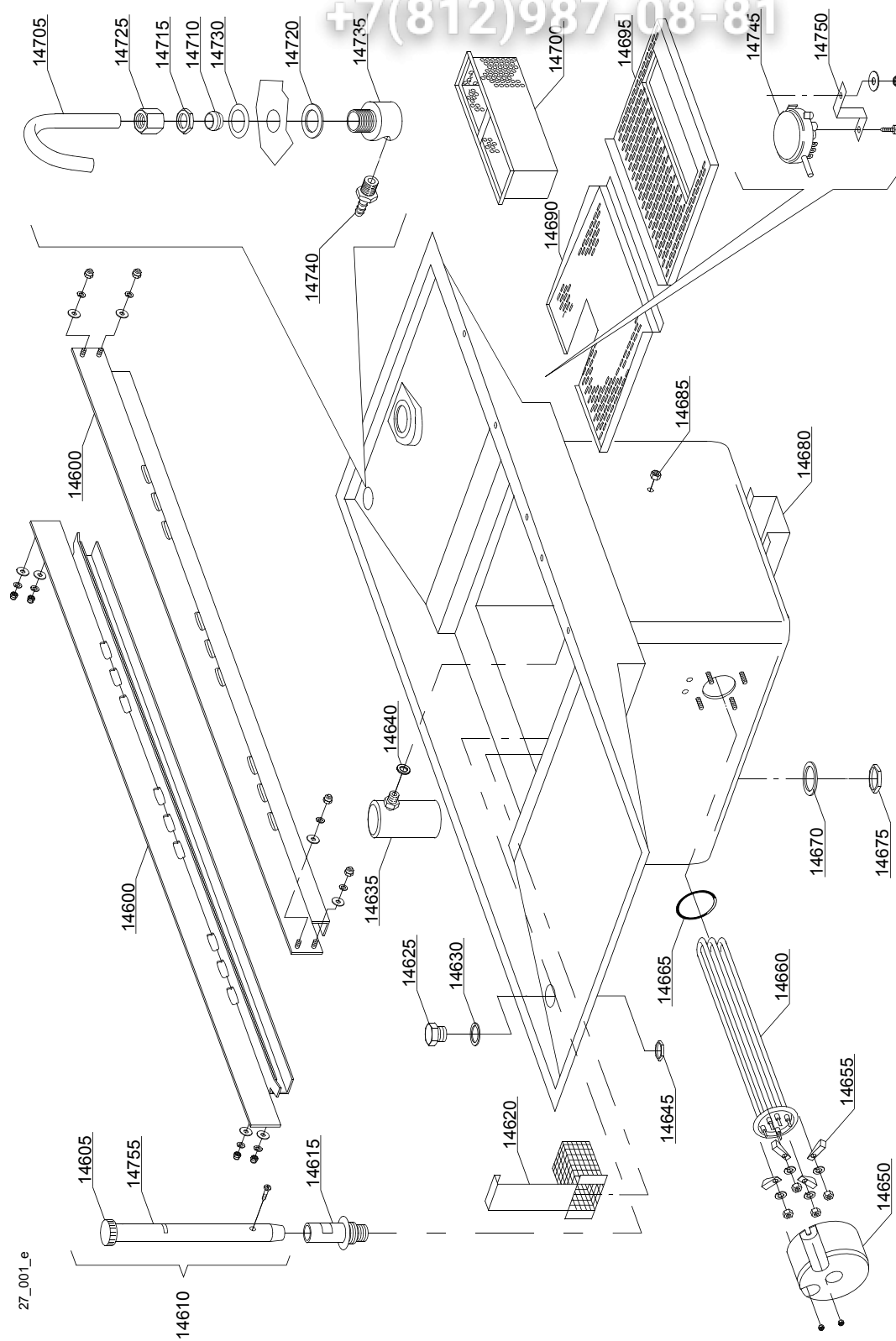
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sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Internal components [151]							
14735	80231		-	em,uw			Fitting
14740	12005		-	em,uw			Hose holder
14745	88110		-	em,uw			Pressure switch (260-30)
14750	3009363			em,uw			Pressure switch support
14755	2000477			em,uw			Overflow pipe

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

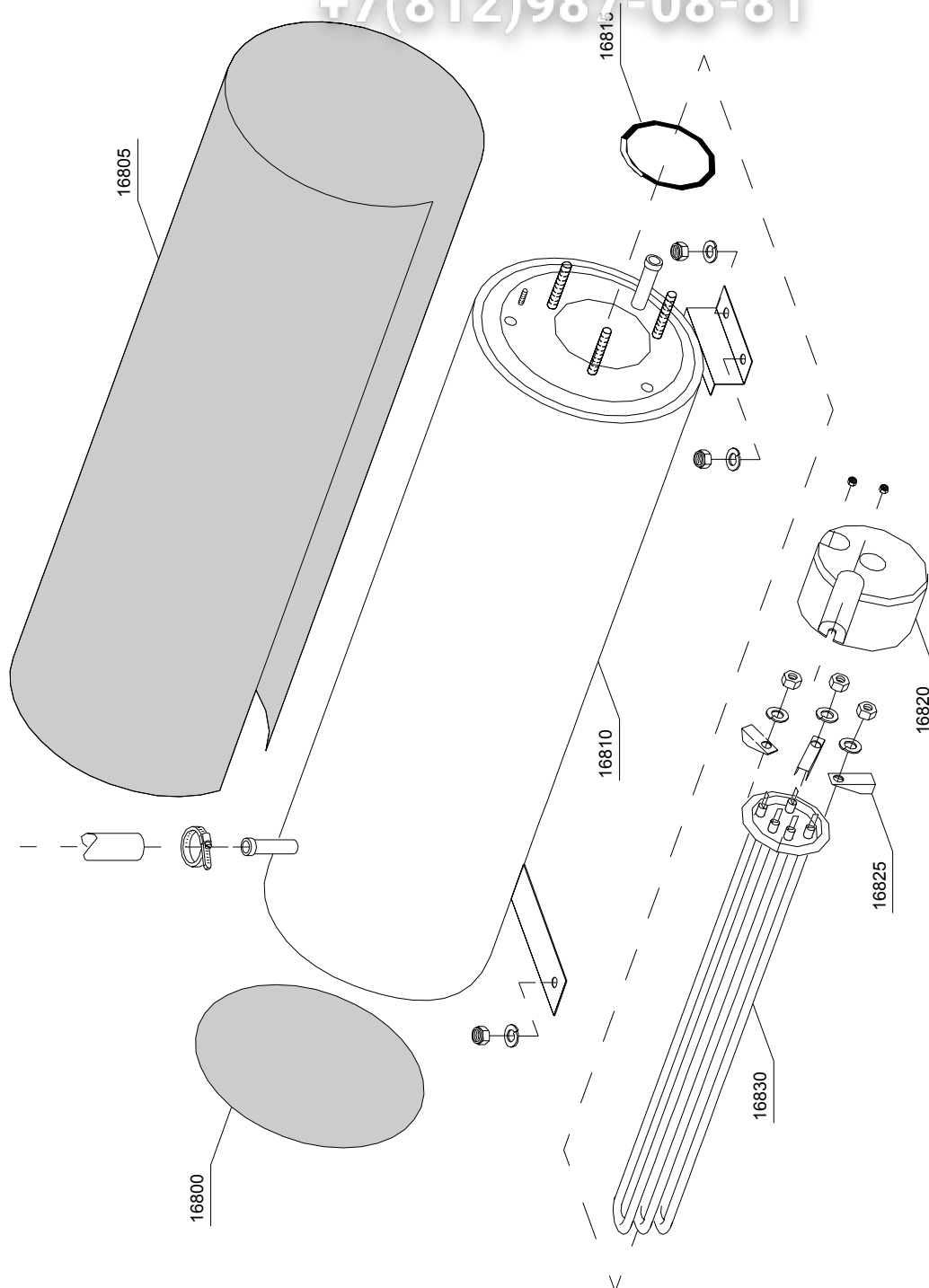
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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28_201_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module:Boiler components [151,160,210,220,230,240]							
16800	75205		-	em,uw			Bottom boiler insulating
16805	30002030		-	em,uw			Boiler insulating
16810	3007014		-	em,uw			Single inferior Boiler
16815	13015		-	em,uw			O-ring 160 (6225)
16820	75311		-	em,uw			Heating element cover
16825	16045		-	em,uw			Heating element support Ø6.3
16830	30001011		-	em,uw		A	Heating element 9kW
16830	30001011/A		-	em,uw		A	Heating element 12kW
16830	30001011/B		-	em,uw		A	Heating element 14kW

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

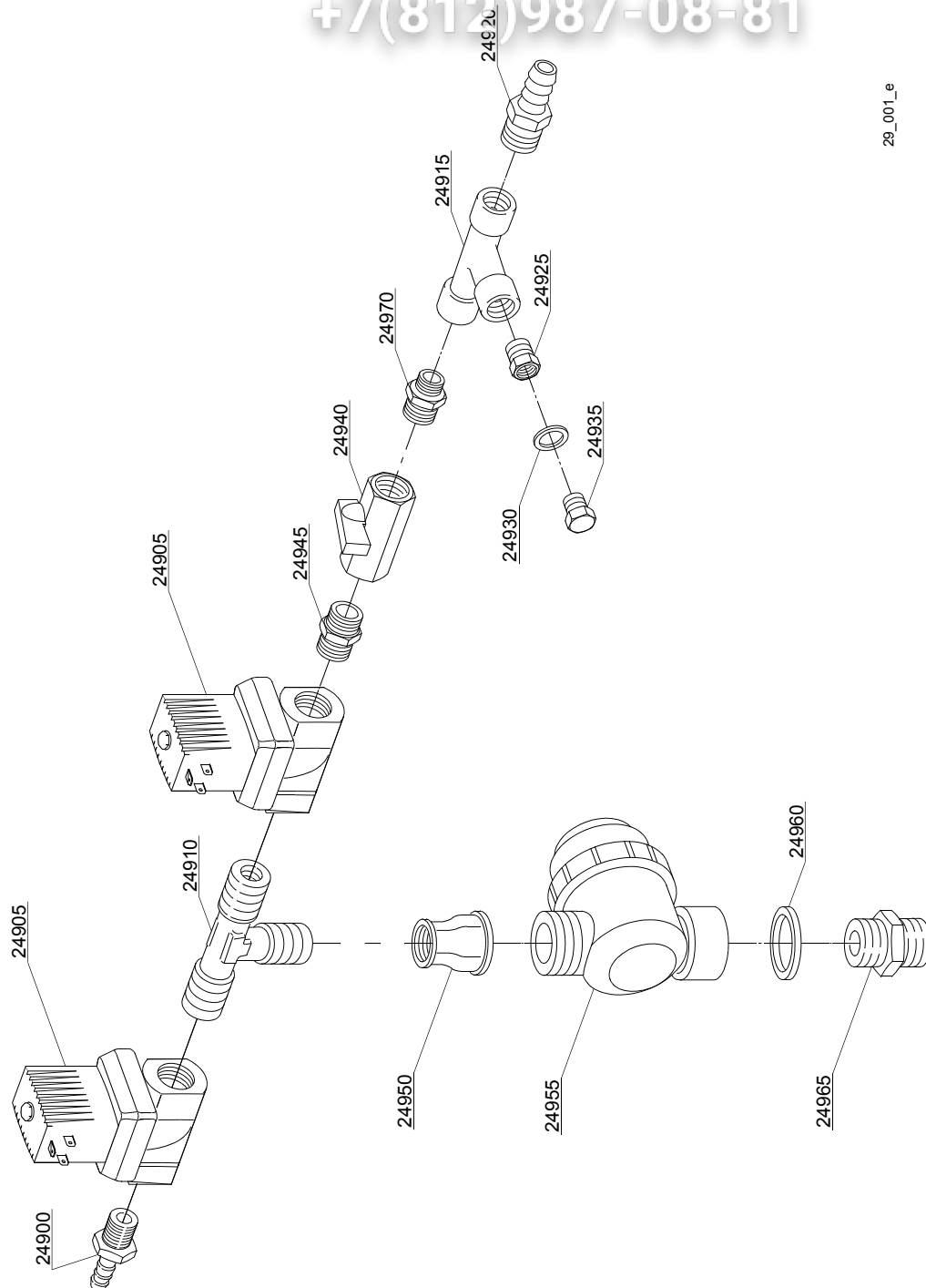
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sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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29_001_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Solenoid valves components [151]							
24900	12023		-	em,uw			Hose holder
24905	3002030		-	em,uw			Solenoid valve
24910	12022		-	em,uw			Union tee
24915	12008		-	em,uw			Connection T
24920	12005		-	em,uw			Hose holder
24925	12032		-	em,uw			Reduction nipples
24930	13309		-	em,uw			Gasket 14x10x1.5
24935	12002		-	em,uw			Plug
24940	3002140		-	em,uw			Tap
24945	12027		-	em,uw			Nipples
24950	12026		-	em,uw			Reduction nipples
24955	2000121		-	em,uw			Filter
24960	13326		-	em,uw			Gasket 38x27x2
24965	12025		-	em,uw			Nipples
24970	12033		-	em,uw			Nipples

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

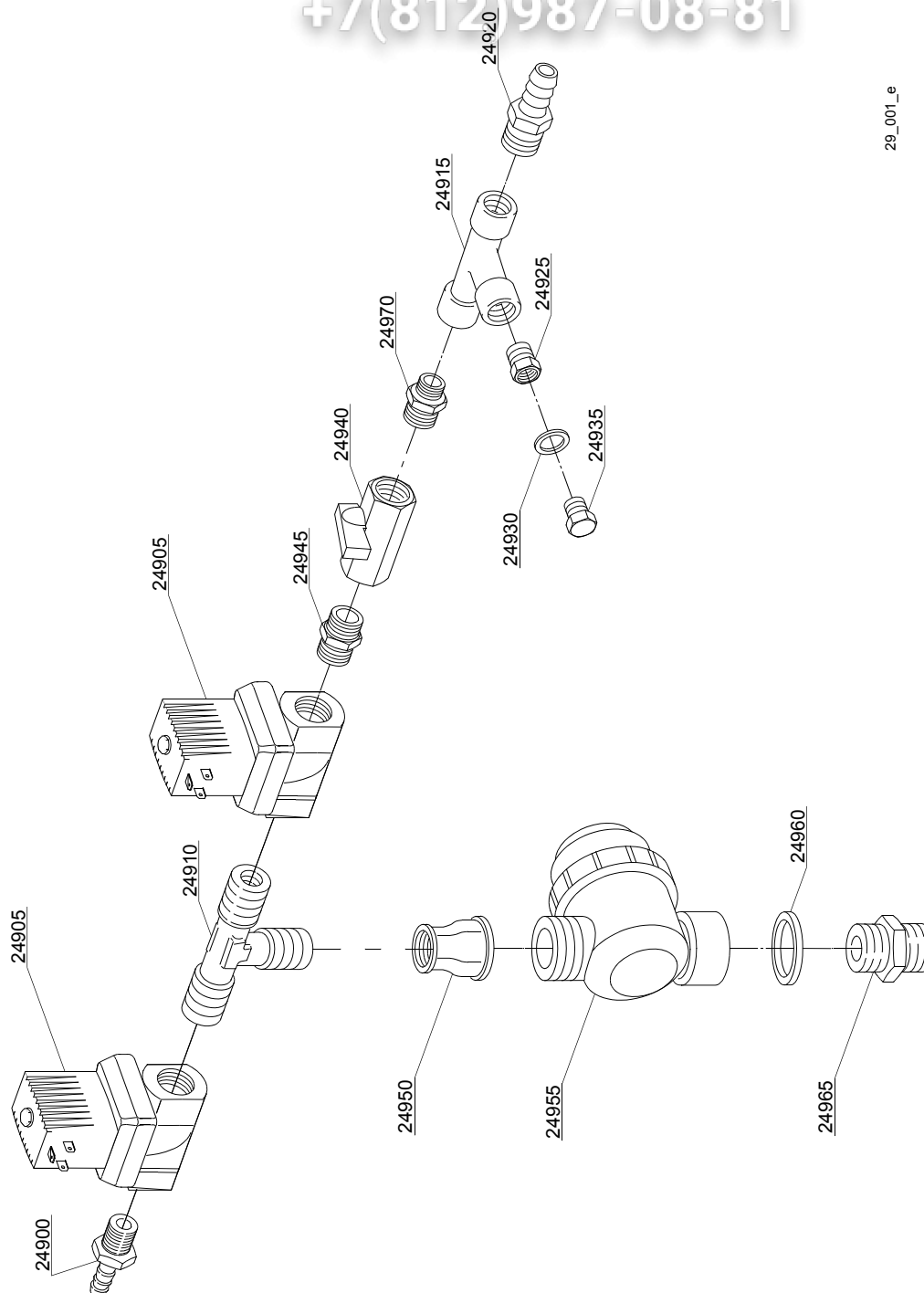
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sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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29_001_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Solenoid valves components [151]							
24900	12023		-	em,uw	sc8,d8		Hose holder
24905	3002030		-	em,uw	sc8,d8		Solenoid valve
24910	12022		-	em,uw	sc8,d8		Union tee
24915	12008		-	em,uw	sc8,d8		Connection T
24920	12005		-	em,uw	sc8,d8		Hose holder
24925	12032		-	em,uw	sc8,d8		Reduction nipples
24930	13309		-	em,uw	sc8,d8		Gasket 14x10x1.5
24935	12002		-	em,uw	sc8,d8		Plug
24940	3002140		-	em,uw	sc8,d8		Tap
24945	12027		-	em,uw	sc8,d8		Nipples
24950	12026		-	em,uw	sc8,d8		Reduction nipples
24955	2000121		-	em,uw	sc8,d8		Filter
24960	13326		-	em,uw	sc8,d8		Gasket 38x27x2
24965	12025		-	em,uw	sc8,d8		Nipples
24970	12033		-	em,uw	sc8,d8		Nipples

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

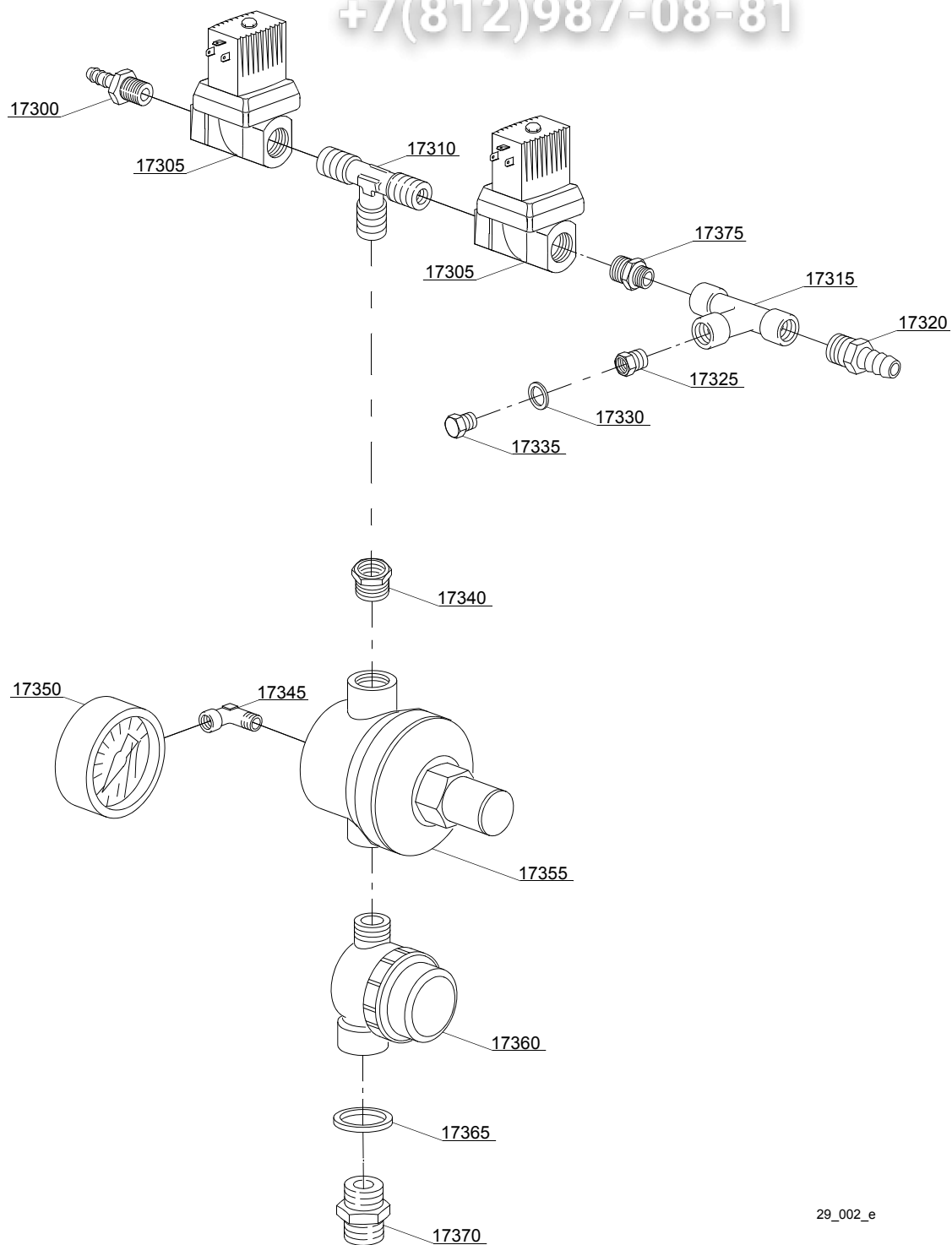
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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29_002_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Solenoid valves components with adjusting flow [151]							
17300	12023		-	em,uw	wfa		Hose holder
17305	3002030		-	em,uw	wfa		Solenoid valve
17310	12022		-	em,uw	wfa		Union tee
17315	12008		-	em,uw	wfa		Connection T
17320	12005		-	em,uw	wfa		Hose holder
17325	12032		-	em,uw	wfa		Reduction nipples
17330	13309		-	em,uw	wfa		Gasket 14x10x1.5
17335	12002		-	em,uw	wfa		Plug
17340	12024		-	em,uw	wfa		Reduction nipples
17345	12012		-	em,uw	wfa		Elbow
17350	2000244		-	em,uw	wfa		Pressure reduction gauge
17355	2000364		-	em,uw	wfa		Pressure reduction valve
17360	2000121		-	em,uw	wfa		Filter
17365	13326		-	em,uw	wfa		Gasket 38x27x2
17370	12025		-	em,uw	wfa		Nipples
17375	12033		-	em,uw	wfa		Nipples

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

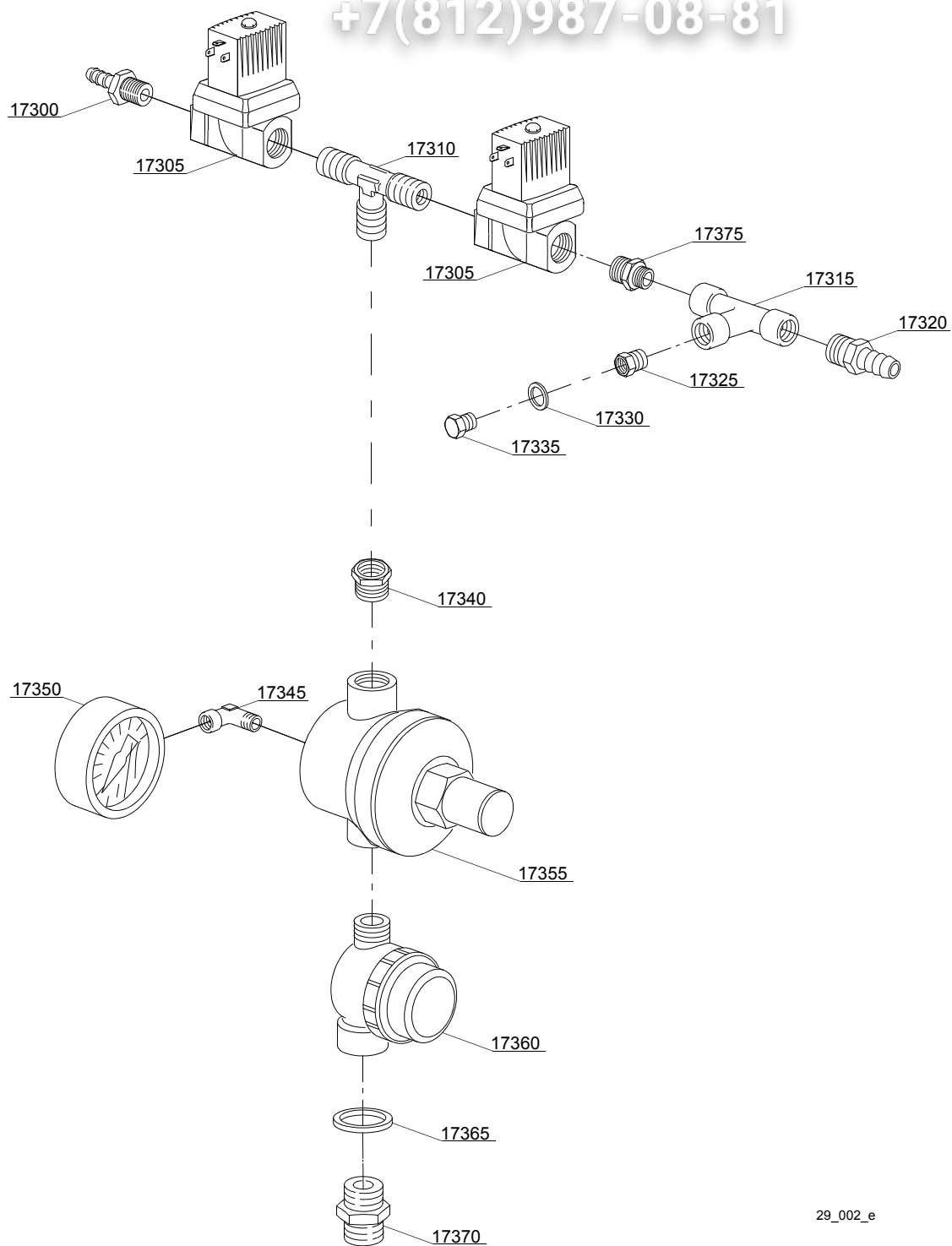
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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29_002_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module:Solenoid valves components [151]							
17300	12023		-	em,uw	sc8,d8,wfa		Hose holder
17305	3002030		-	em,uw	sc8,d8,wfa		Solenoid valve
17310	12022		-	em,uw	sc8,d8,wfa		Union tee
17315	12008		-	em,uw	sc8,d8,wfa		Connection T
17320	12005		-	em,uw	sc8,d8,wfa		Hose holder
17325	12032		-	em,uw	sc8,d8,wfa		Reduction nipples
17330	13309		-	em,uw	sc8,d8,wfa		Gasket 14x10x1.5
17335	12002		-	em,uw	sc8,d8,wfa		Plug
17340	12024		-	em,uw	sc8,d8,wfa		Reduction nipples
17345	12012		-	em,uw	sc8,d8,wfa		Elbow
17350	2000244		-	em,uw	sc8,d8,wfa		Pressure reduction gauge
17355	2000364		-	em,uw	sc8,d8,wfa		Pressure reduction valve
17360	2000121		-	em,uw	sc8,d8,wfa		Filter
17365	13326		-	em,uw	sc8,d8,wfa		Gasket 38x27x2
17370	12025		-	em,uw	sc8,d8,wfa		Nipples
17375	12033		-	em,uw	sc8,d8,wfa		Nipples

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

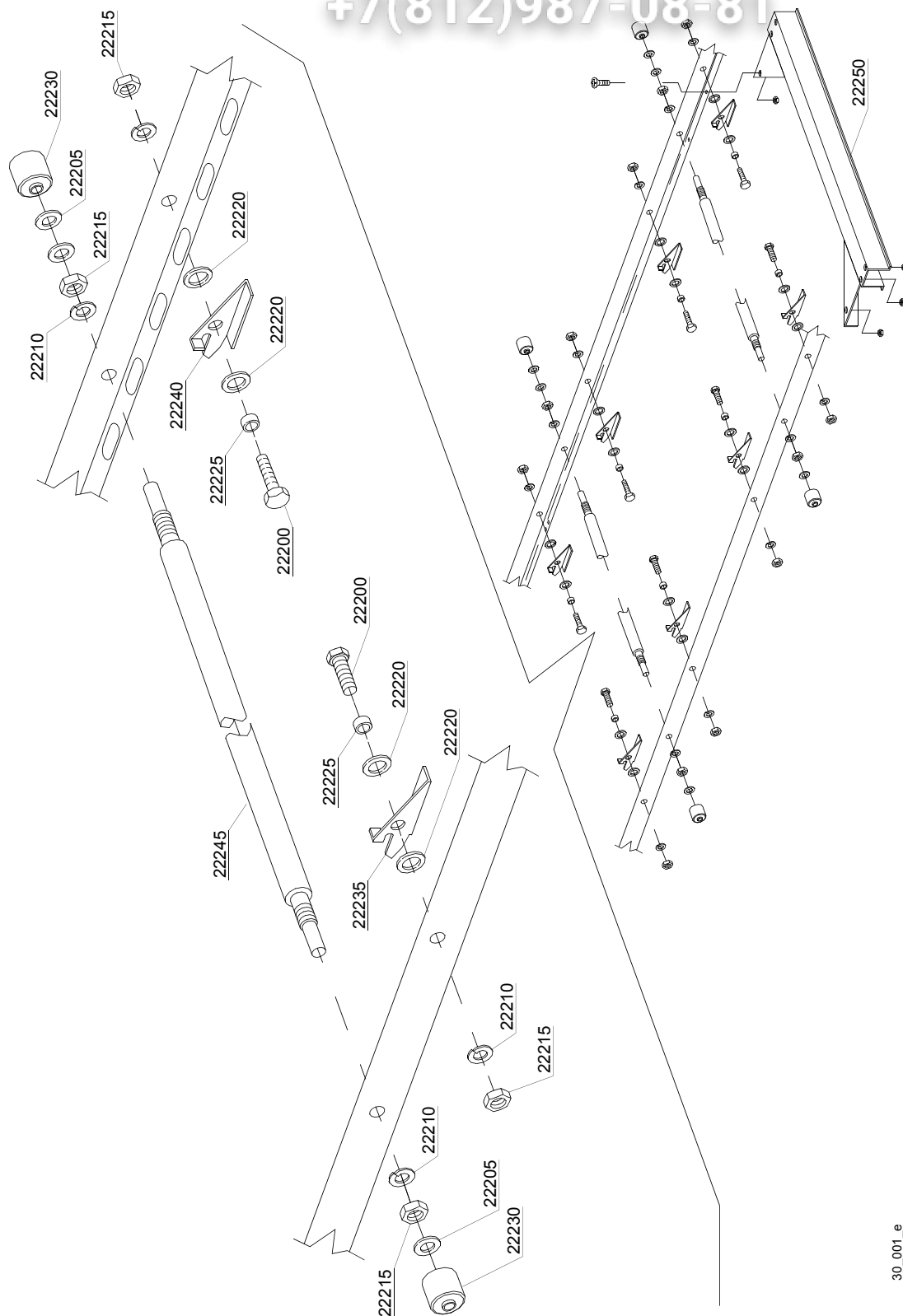
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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30_001_e

ID	P-code	SN from	SN to	Mod.	Acces	Volt	Description
Module:Conveyor parts [151]							
22200	11109		-	em,uw			Screw
22205	11185		-	em,uw			Washer
22210	11609		-	em,uw			Split washer
22215	11719		-	em,uw			Nut
22220	3003024		-	em,uw			Washer
22225	3003025		-	em,uw			Bush
22230	3003026		-	em,uw			Bush
22235	3003100		-	em,uw			Clip right
22240	3003101		-	em,uw			Clip left
22245	3003010		-	em,uw			Axis
22250	3009107		-	em,uw			Guide

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

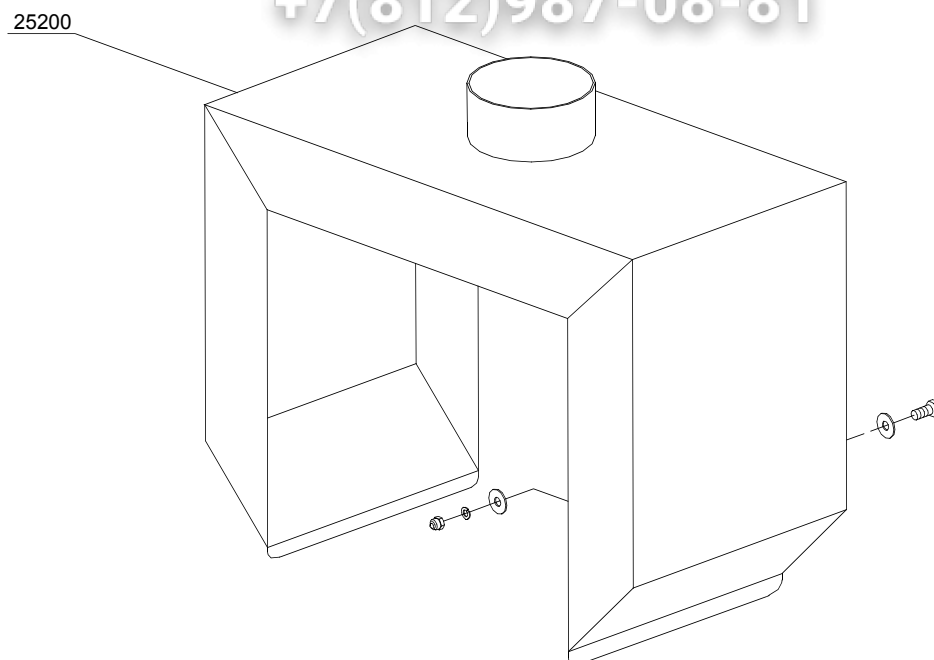
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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31_001_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Splash zone with cilinder LC84 [151]							
25200	999910084		-	em,uw			Splash zone with cilinder LC84

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

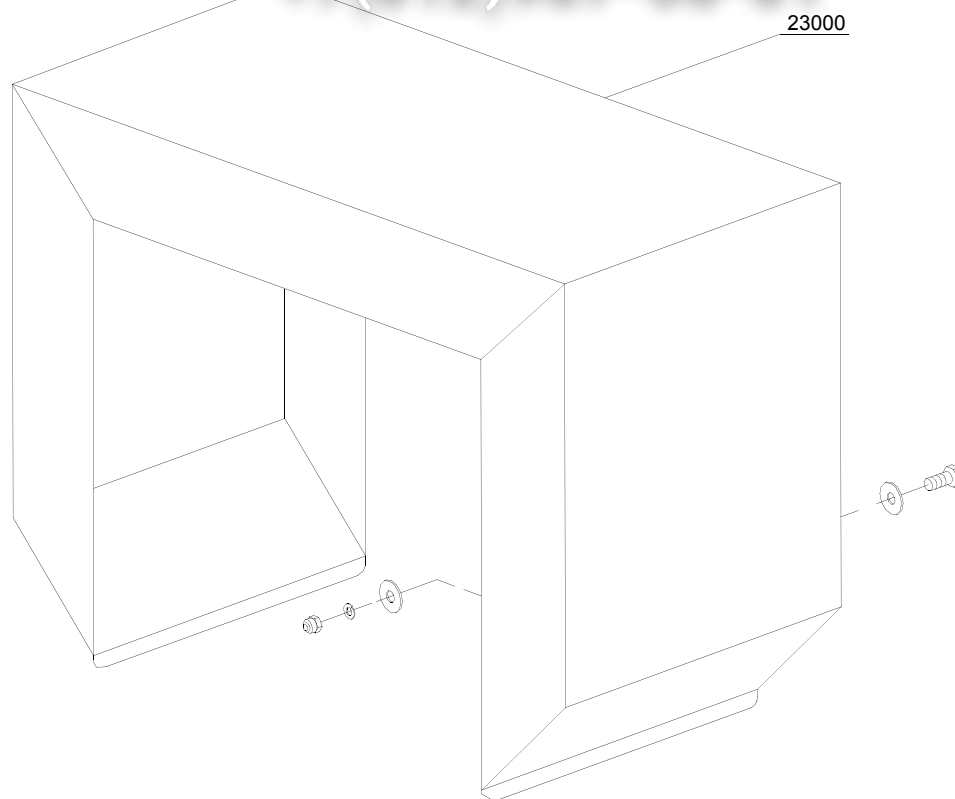
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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34_001_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Splash zone LC83 [151]							
23000	999910083		-	em,uw			Splash zone

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

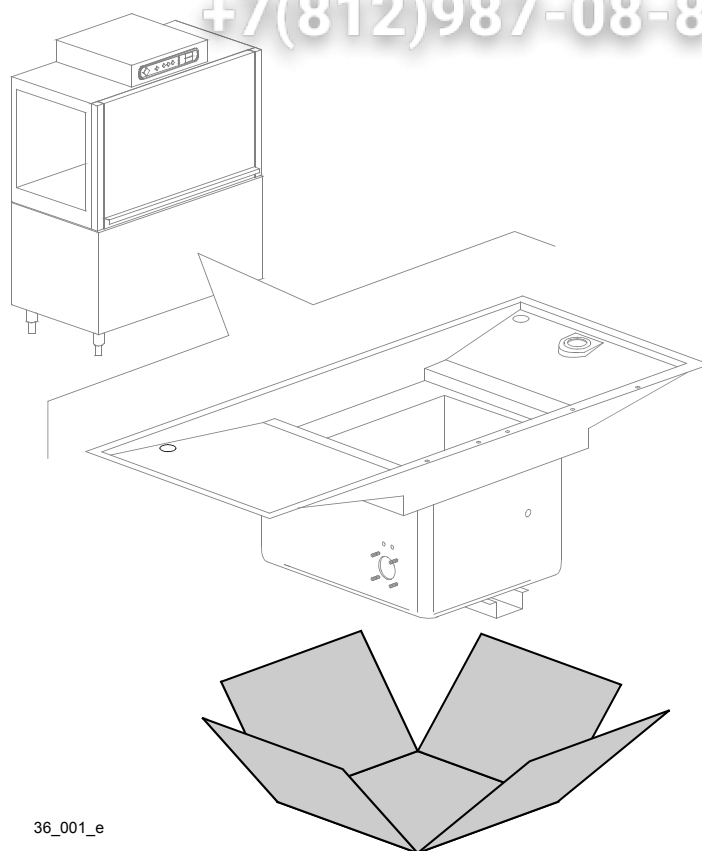
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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36_001_e

ID	P-code	SN from	SN to	Mod	Acces.	Volt	Description
Module: Tank insulation [151]							
999	999910207		-	em,uw	ti		Tank insulation
							N.B.: kit suppliable only together with the machine, not after

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

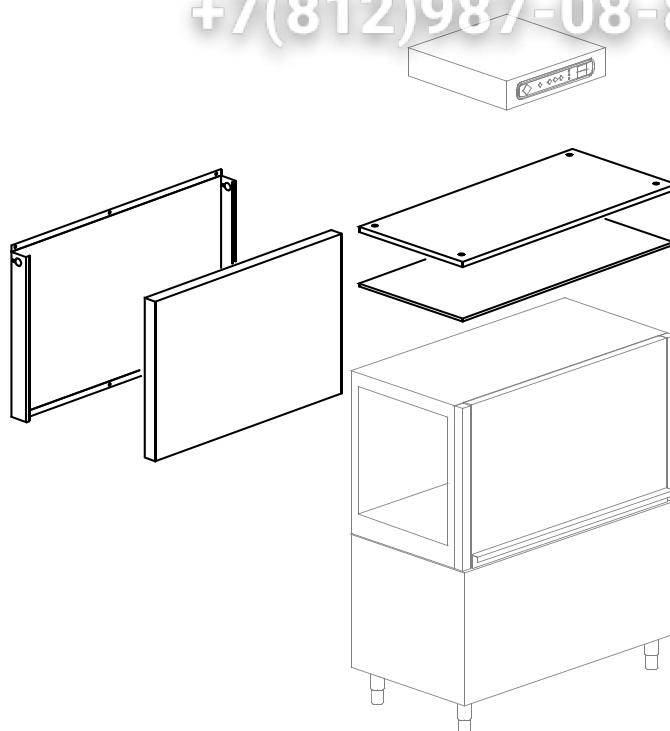
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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37_001_e

ID	P-code	SN from	SN to	Mod	Acces.	Volt	Description
Module: Double skin [151]							
999	999910206		-	em,uw	ds		Double skin assembly
							N.B.: kit suppliable only together with the machine, not after

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

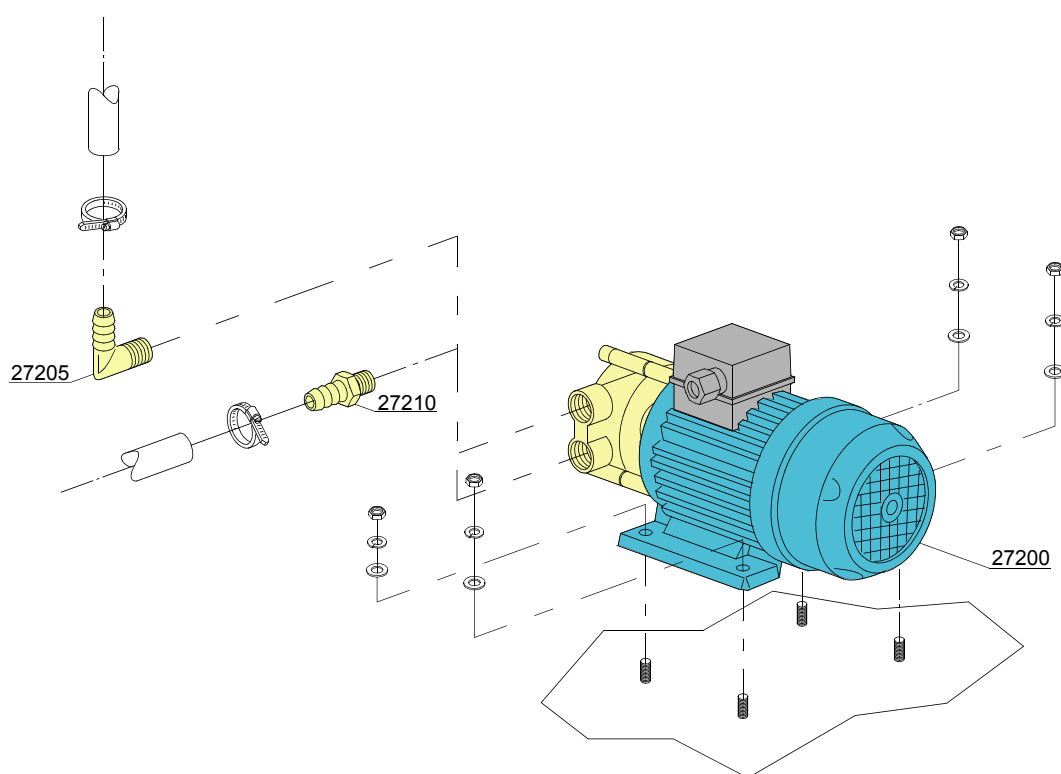
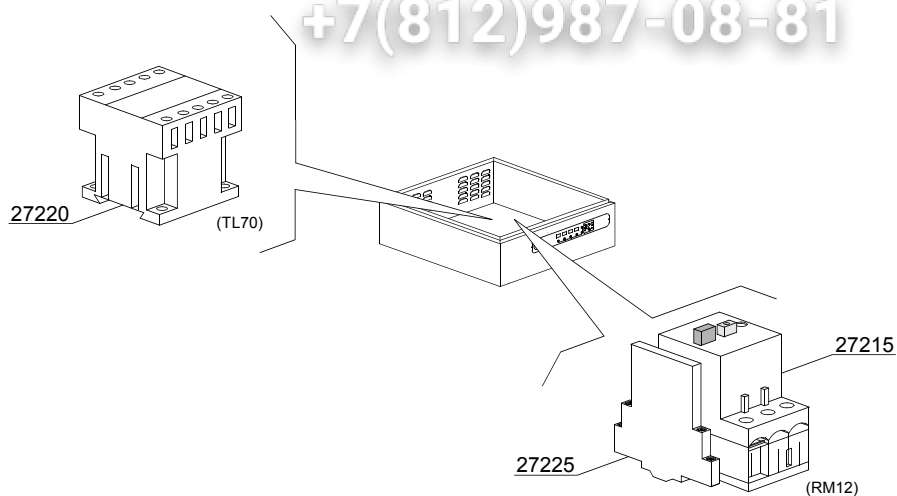
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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38_001_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Booster pump							
[151,160,210,250,300,300LC,310,310LC,380,380LC,400,440,440LC,540,510,510LC,540LC,BX230,BX280,BX300]							
27200	15100		-		bp		Booster pump
27205	12030		-		bp		Elbow pipe fitting
27210	10221311		-		bp		Pipe fitting
27215	2000393		-		bp		Motorprotector 1,6-2,5 A
27220	2000370		-		bp		Contactactor MC9
27225	3006080		-		bp		Auxiliary contact LMS25

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

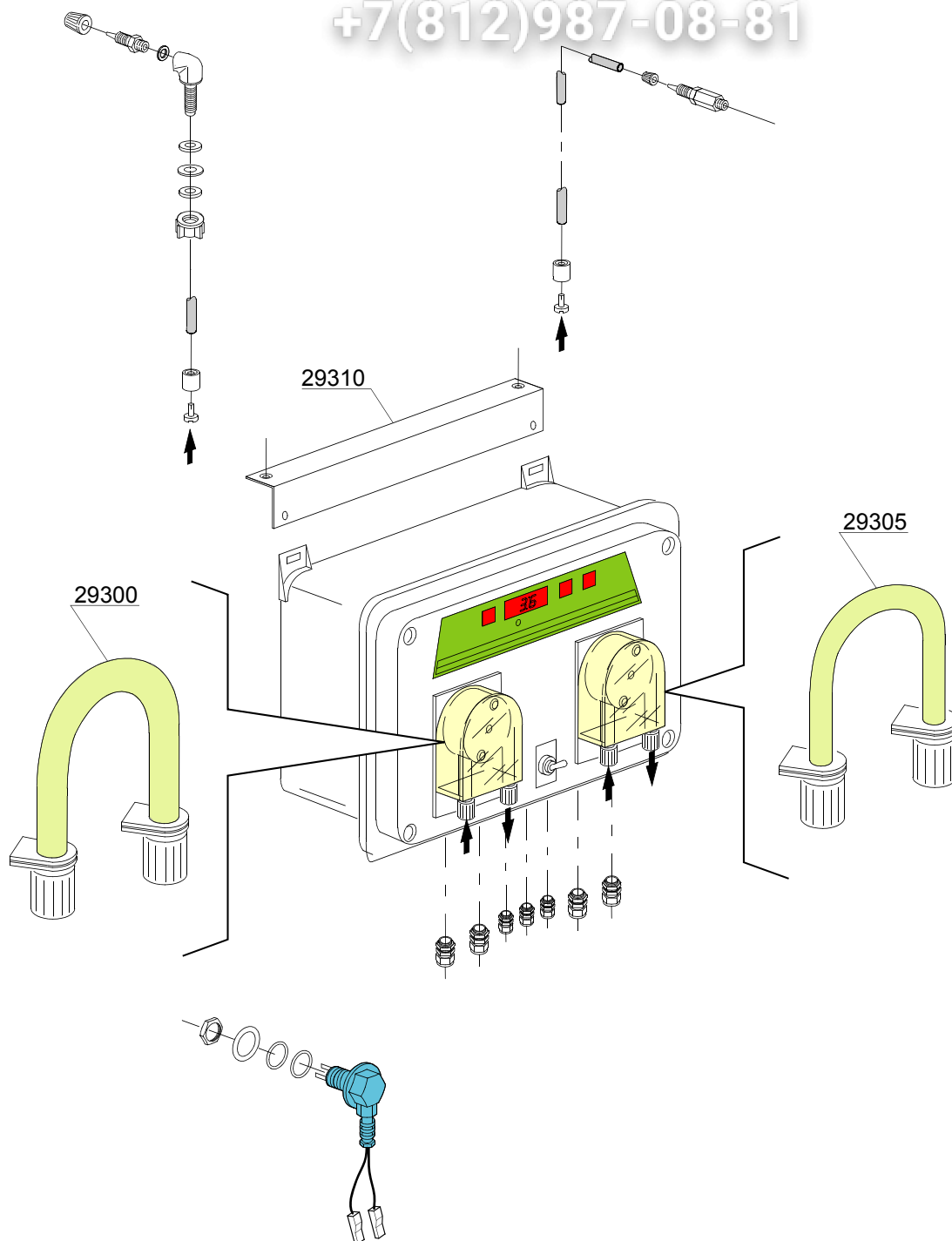
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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39_001_e

ID	P-code	SN from	SN to	Mod	Acces.	Volt	Description
Module: Dispensers SDN-3							
[151,160,210,250,300,300LC,310,310LC,380,380LC,400,440,440LC,540,510,510LC,540LC,BX230,BX280,BX300]							
	15181/A		-		sdn3		Dispensers assembly SDN-3
29300	15185		-		sdn3		Pipe fitting for detergent dispenser
29305	15186		-		sdn3		Pipe fitting for rinse dispenser
29310	3009669		-		sdn3		Dispensers assembly SDN-3 support

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

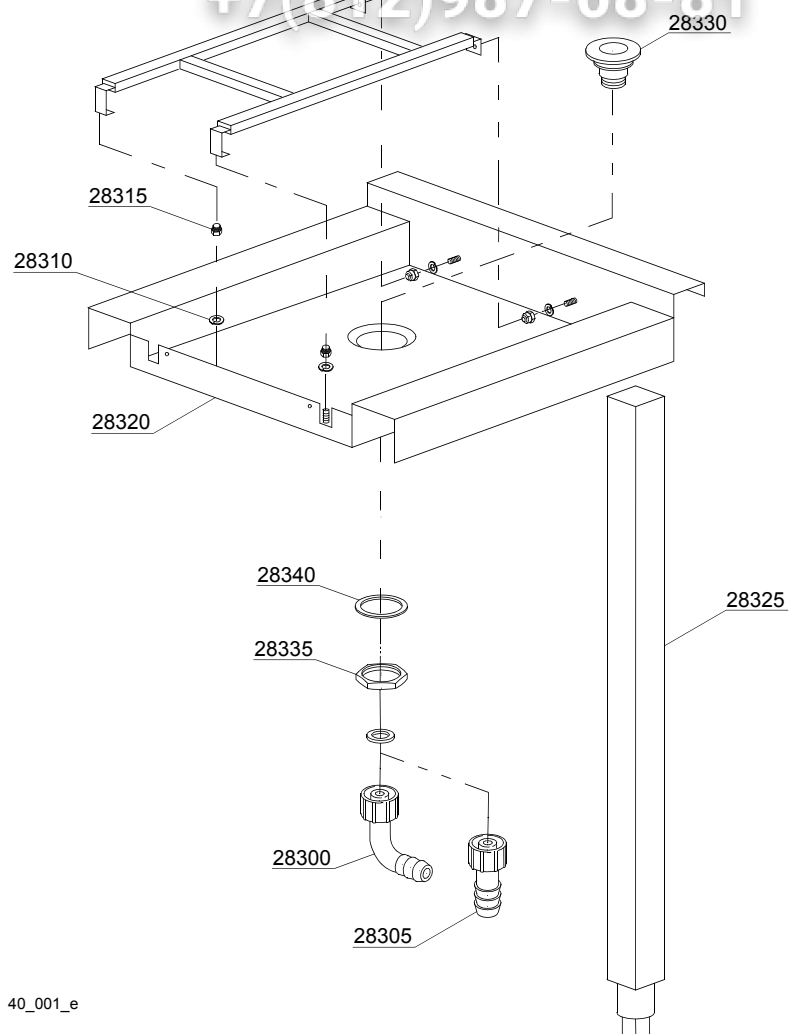
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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40_001_e

ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Angle loading table 90° - LC 98 [151,160,210,250,300,310,300LC,310LC,380,380LC,400,440,440LC,510,510LC,540,540LC]							
28300	15613		-		98		1" 1/4x30 nylon elbow
28305	15613/A		-		98		Fitting exauster
28310	3003024		-		98		Washer
28315	3003025		-		98		Bush
28320	3009250		-		98		Platform
28325	3009608		-		98		Leg assembly
28330	10200113		-		98		Floor drain
28335	10200114		-		98		Floor drain nut
28340	10200173		-		98		Gasket 75x58x2

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

34=34

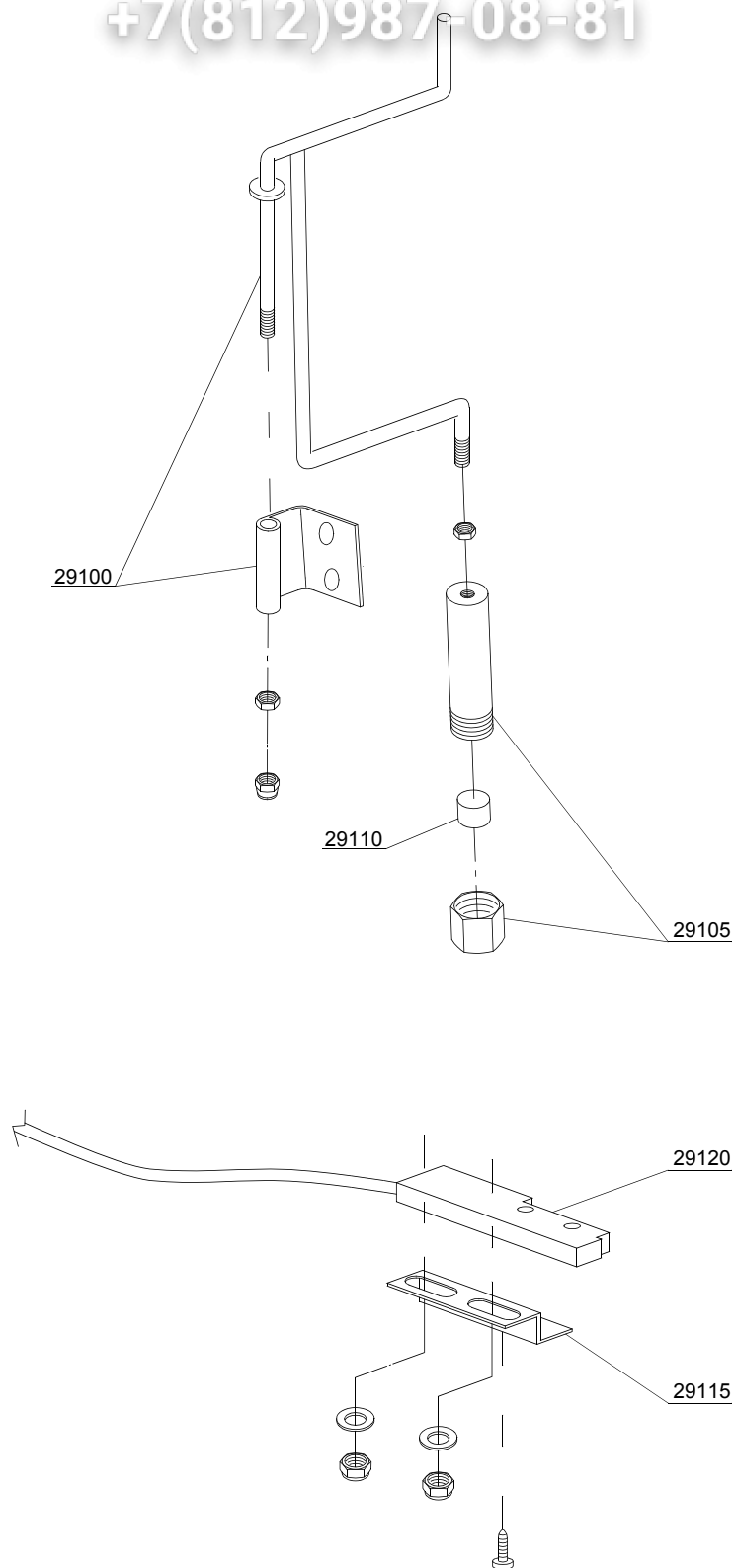
sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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41_001_e



ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Rinse economizer system [151]							
29100	3004163		-		res		Rinse economizer system
29105	3003058		-		res		Magnet holder
29110	3003113		-		res		Magnet
29115	3009112		-		res		Economizer microswitch support
29120	3003112		-		res		Economizer microswitch

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

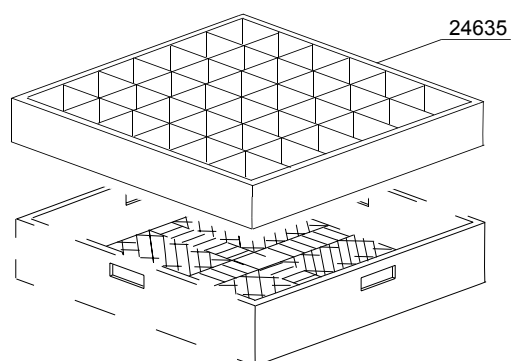
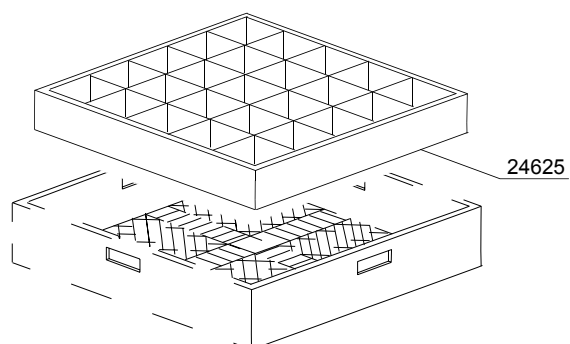
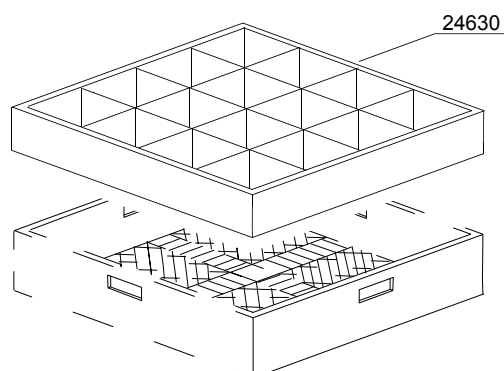
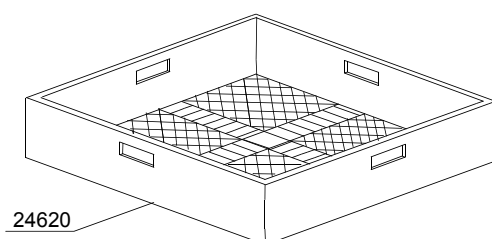
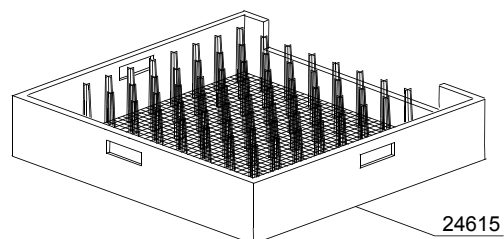
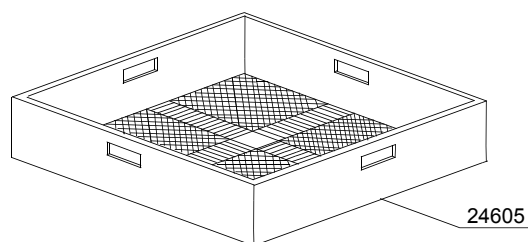
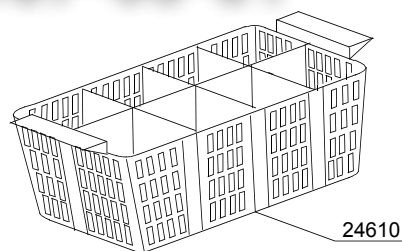
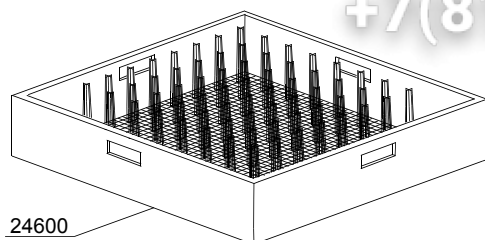
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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ID	P-code	SN from	SN to	Mod.	Acces.	Volt	Description
Module: Baskets [151,160,210,250,300,310,300LC,310LC,330,380LC,400,440,440LC,510,510LC,540,540LC]							
24600	C40		-				Place conveyor basket
24605	C41		-				Tight mesh conveyor basket for cutlery
24610	C47		-				Small 8 place cutlery basket
24615	C43		-				535mm tray conveyor basket
24620	C44		-				Mod.07 universal conveyor basket
24625	C112		-				5x5 vertical glass conveyor basket
24630	C113		-				4x4 vertical glass conveyor basket
24635	C114		-				6x6 vertical glass conveyor basket

em=ELECTROMECHANICAL SWITCHES, uw=LOWER AND UPPER WASHER

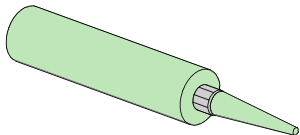
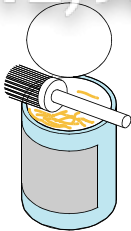
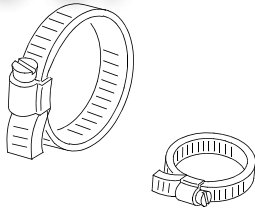
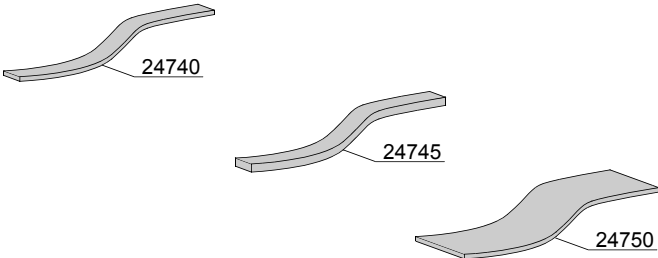
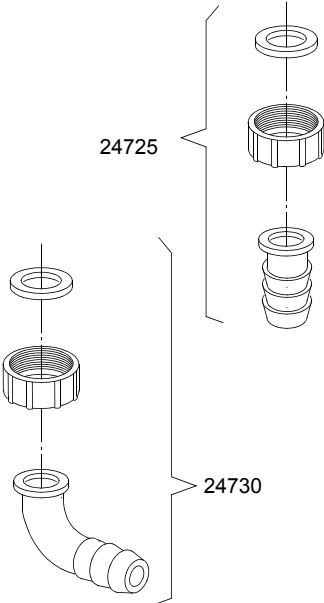
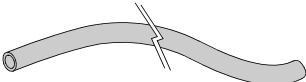
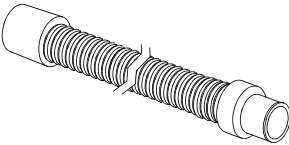
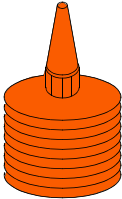
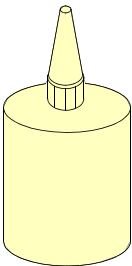
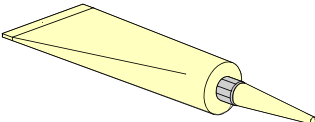
34=34

sc8=STEAM CONDENSER - LC 81, csa=CONVEYOR SPEED ADJUSTING - LC 101, 972=90°MOTORIZED CHAIN CONVEYOR - LC 97/2, 973=180°MOTORIZED CHAIN CONVEYOR - LC 97/3, 974=DRYER WITH 90° MOTORIZED CHAIN CONVEYOR - LC 97/4, 975=DRYER WITH 180° MOTORIZED CHAIN CONVEYOR - LC 97/5, d8=DRYER - LC 80, cw=ADDITIONAL BOILER FOR COLD WATER SUPPLY, dvgw=DVGW VALVE SYSTEM, wfa=WATER FLOW ADJUSTING, szc8=SPLASH ZONE WITH CILINDER - LC 84, sz8=SPLASH ZONE - LC 83, ti=TANK INSULATION, ds=DOUBLE SKIN, bp=BOOSTER PUMP, sdn3=DISPENSER SYSTEM SDN-3, 98=ANGLE LOADING TABLE - LC 98, res=RINSE ECONOMIZER SYSTEM

A=3/N/PE~380-400V 50-60Hz, D=3/PE~200-210V 50-60Hz, F=2/PE~220-240V 50-60Hz, G=3/N/PE~415V 50-60Hz, H=3/PE~220-230V 50-60Hz, K=3/PE~380-400V 50-60Hz, L=3/PE~415V 50-60Hz, M=3/PE~440V 60Hz, P=1/N/PE~220-230V 50-60Hz, R=2/PE~220-240V 50-60Hz, U=1/N/PE~240V 50-60Hz, V=3/PE~240V 50-60Hz, W=1/N/PE~100-110V 50-60Hz

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 24700	 24705	 24760
 24740 24745 24750	 24725 24730	
 24755	 24735	
 24765	 24770	 24775

ID	P-code	SN from	SN to	Mod	Acces	Volt	Description
Module: Accessory							
[151,160,210,250,300,310,300LC,310LC,380,380LC,400,440,440LC,510,510LC,540,540LC,BX230,BX280,BX300]							
24700	---		-				Silicone UNI 9610 - UNI 9611
24705	---		-				Grease for higt temperatures CCIAA 629224
24705	---		-				Grease for food - Loctite 8104 Cat. N° 26560
24725	15613/A		-				Fitting exauster
24730	15613		-				1" 1/4x30 nylon elbow
24735	10727		-				Exauster pipe Ø 24mm
24735	10200112		-				Exauster pipe Ø 32mm
24740	15750		-				20x2 self-stick mousse
24745	15751		-				20x4 self-stick mousse
24750	15752		-				60x2 self-stick mousse
24755	2907350		-				Flexible pipe EPDM Ø12
24755	2907352		-				Flexible pipe EPDM Ø12 - WRAS
24755	2907353		-				Flexible pipe EPDM Ø12
24760	11807		-				Steel hose clamp 15/24
24760	11806		-				Steel hose clamp 25/40
24760	11810		-				Steel hose clamp 40/60
24760	11824		-				Steel hose clamp 50/70
24760	2902491		-				Steel hose clamp 60/80
24765	---		-				-50°C +150°C threads dope
24770	---		-				Loctite 542 Cat.N° 54246 - DIN-DVGW 86.02 e 125
24770	---		-				Loctite 243 Cat.N° 18937 - 19386
24775	---		-				Loctite 511 Cat.N° 24003 - DIN-DVGW 86.01 e 125
24775	---		-				Loctite 577 Cat.N° 25392

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