



Hornos



Despiece técnico
Spare parts manual
Manuel de pièces de rchange

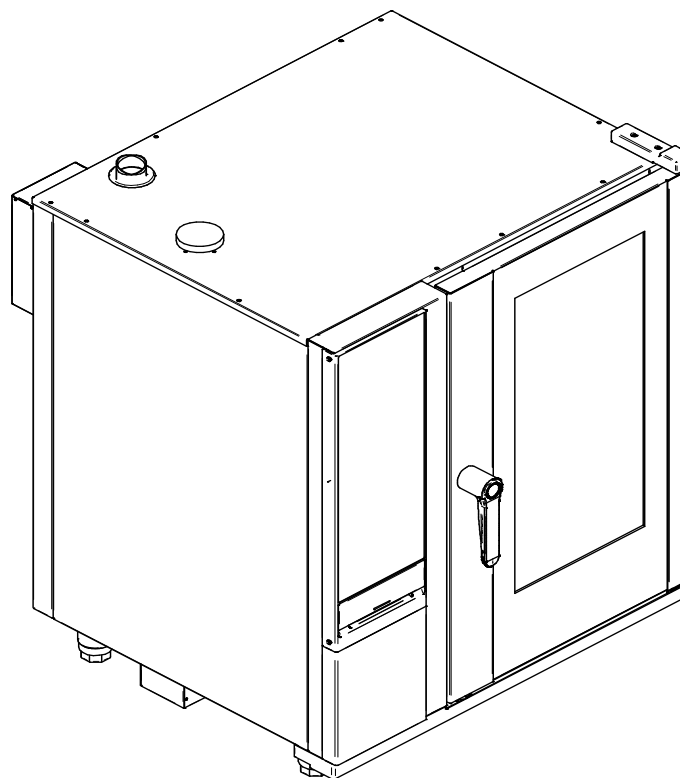
Hornos eléctricos iKORE

iKORE Electric ovens

Fours électriques iKORE

Equivalences:

C-101	C1
CW-101	C2
CP-101	C3
CPW-101	C4
A-101	A1
AW-101	A2
AP-101	A3
APW-101	A4



Modelos / Models:

C-101-E-D / C-101-E-I / A-101-E-D / A-101-E-I / CW-101-E-D / CW-101-E-I / AW-101-E-D / AW-101-E-I
CP-101-E-D / CP-101-E-I / AP-101-E-D / AP-101-E-I / CPW-101-E-D / CPW-101-E-I / APW-101-E-D / APW-101-E-I

Noviembre 2021 November

rev 082022

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MENSAJE DE ADVERTENCIA / WARNING MESSAGE / MESSAGE D'AVERTISSEMENT

Los dibujos representados en este documento son orientativos y pueden no reproducir con exactitud las piezas en cuestión. Los aparatos están sujetos a modificaciones sin previo aviso. Asegúrese de consultar la última versión del despiece técnico y de pedir las piezas compatibles con su modelo según la fecha de fabricación.

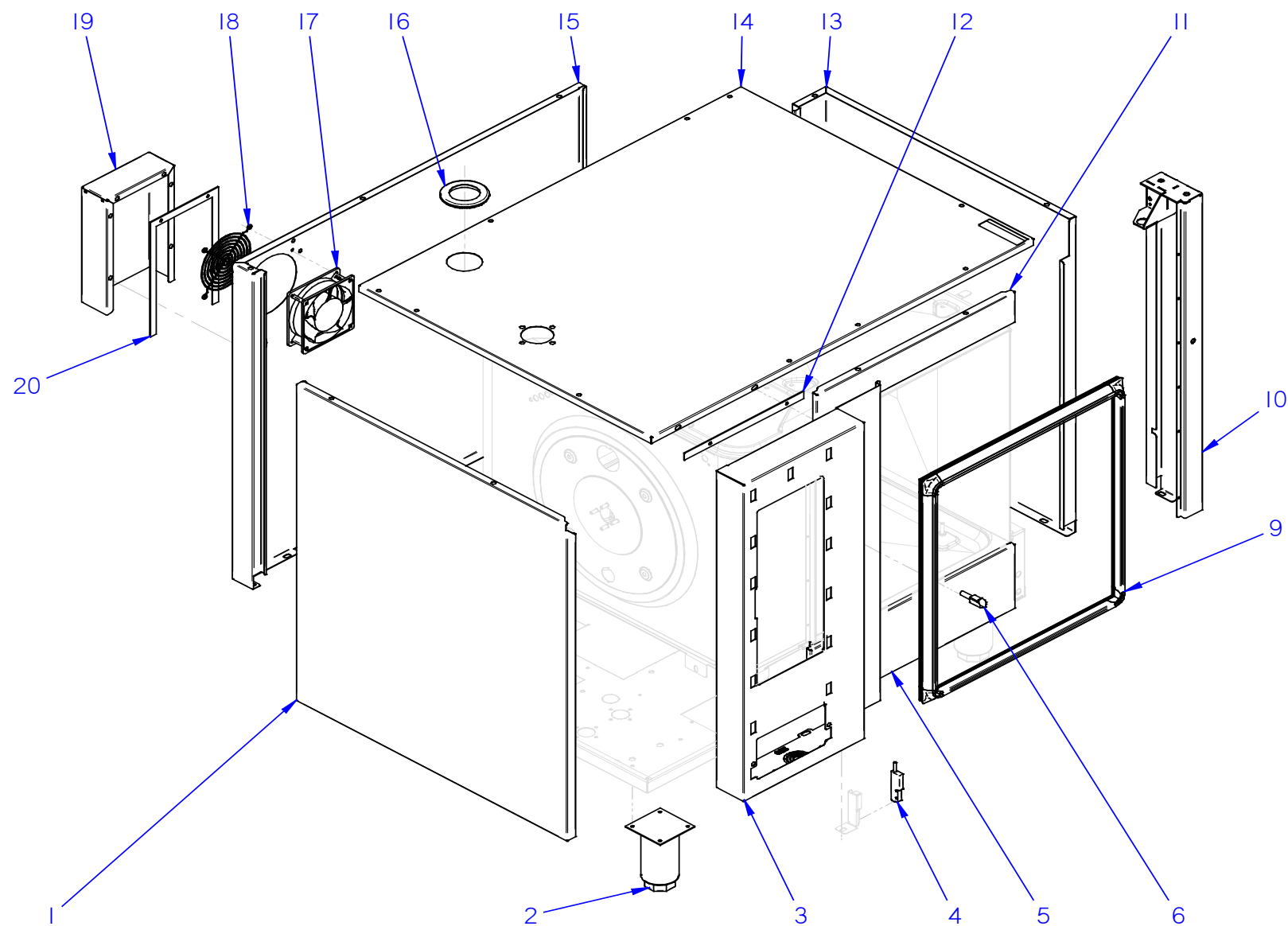
IMPORTANTE. Repuestos recomendados marcados en color amarillo en las listas de repuestos que acompañan a cada una de las láminas.

The drawings shown in this document are for guidance and might not represent the parts accurately. The machinery is subject to change without prior notice. Please, ensure that this is the most recent revision of the spare parts manual, and that you are ordering suitable parts for your model considering its date of manufacture.

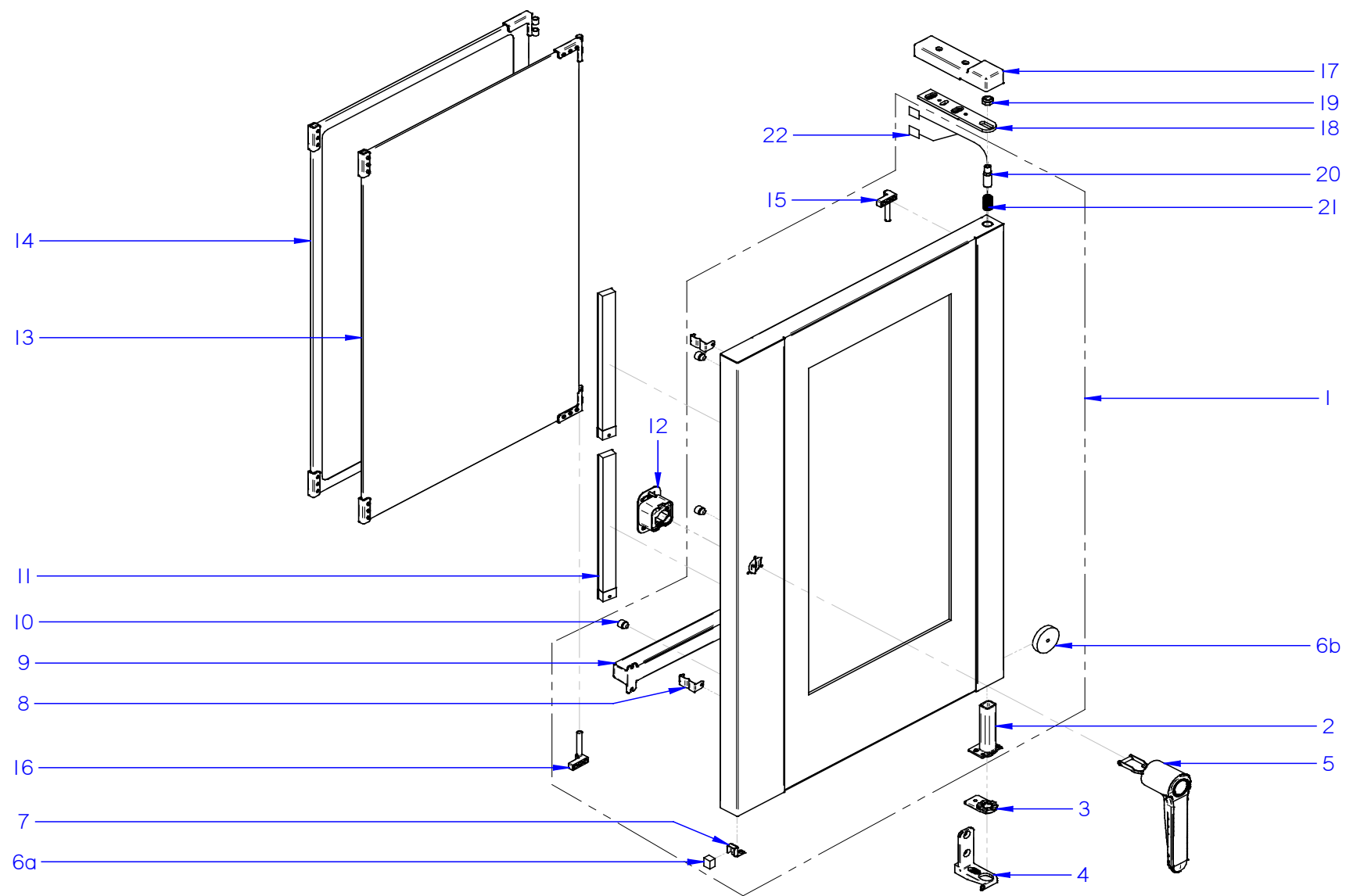
NOTE: The recommended spare parts are marked in yellow on the spare parts lists that come along with each drawing.

Les dessins figurant dans ce document sont donnés à titre indicatif et peuvent ne pas représenter les pièces avec précision. La machine est sujette à changement sans préavis. Assurez-vous qu'il s'agit de la révision la plus récente du manuel des pièces de rechange et que vous commandez des pièces adaptées à votre modèle, compte tenu de sa date de fabrication.

PRÉAVIS. Les pièces de rechange recommandées sont indiquées en jaune sur les listes de pièces de rechange fournies avec chaque plan.

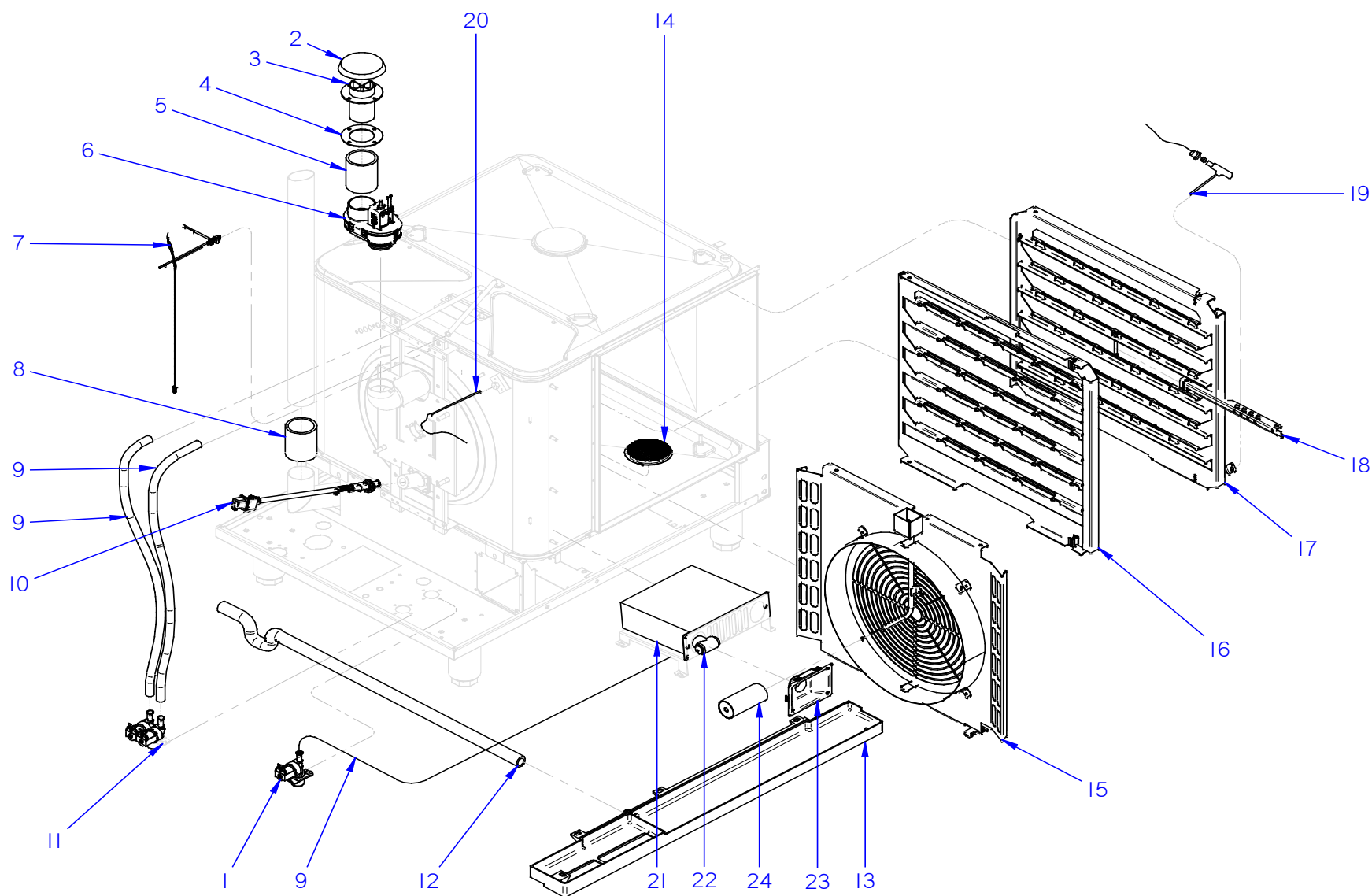


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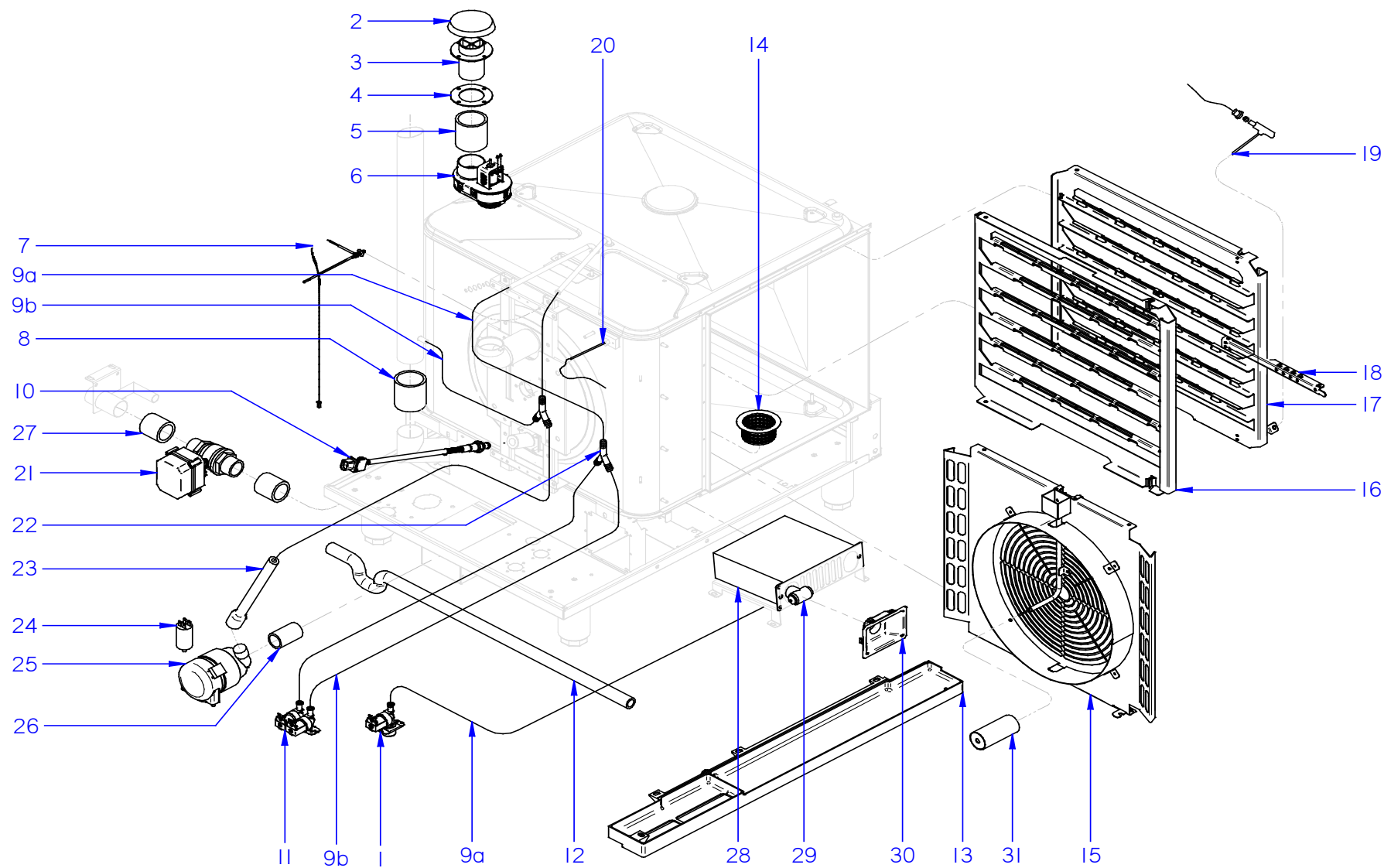


PUERTA / DOOR / PORTE

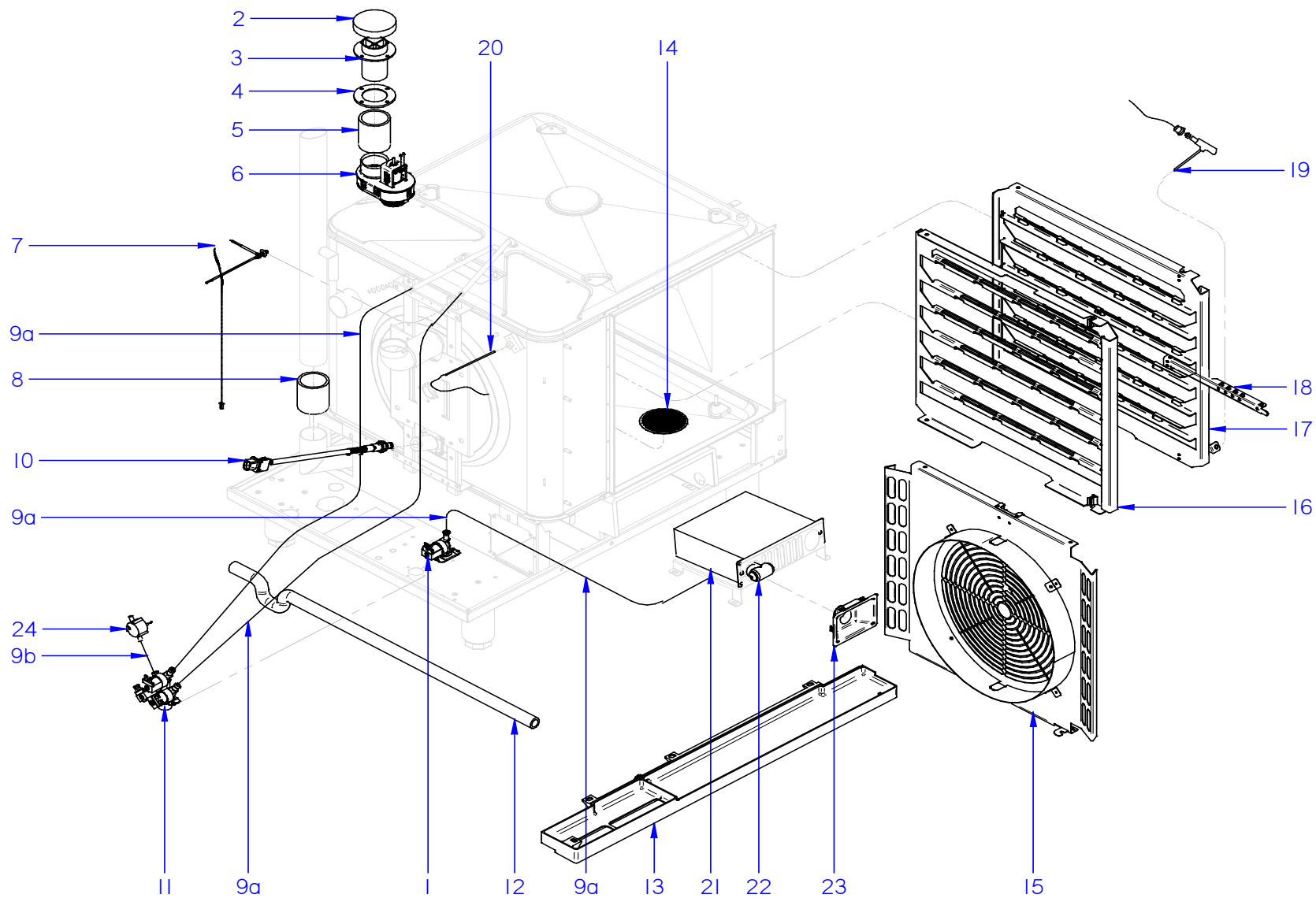
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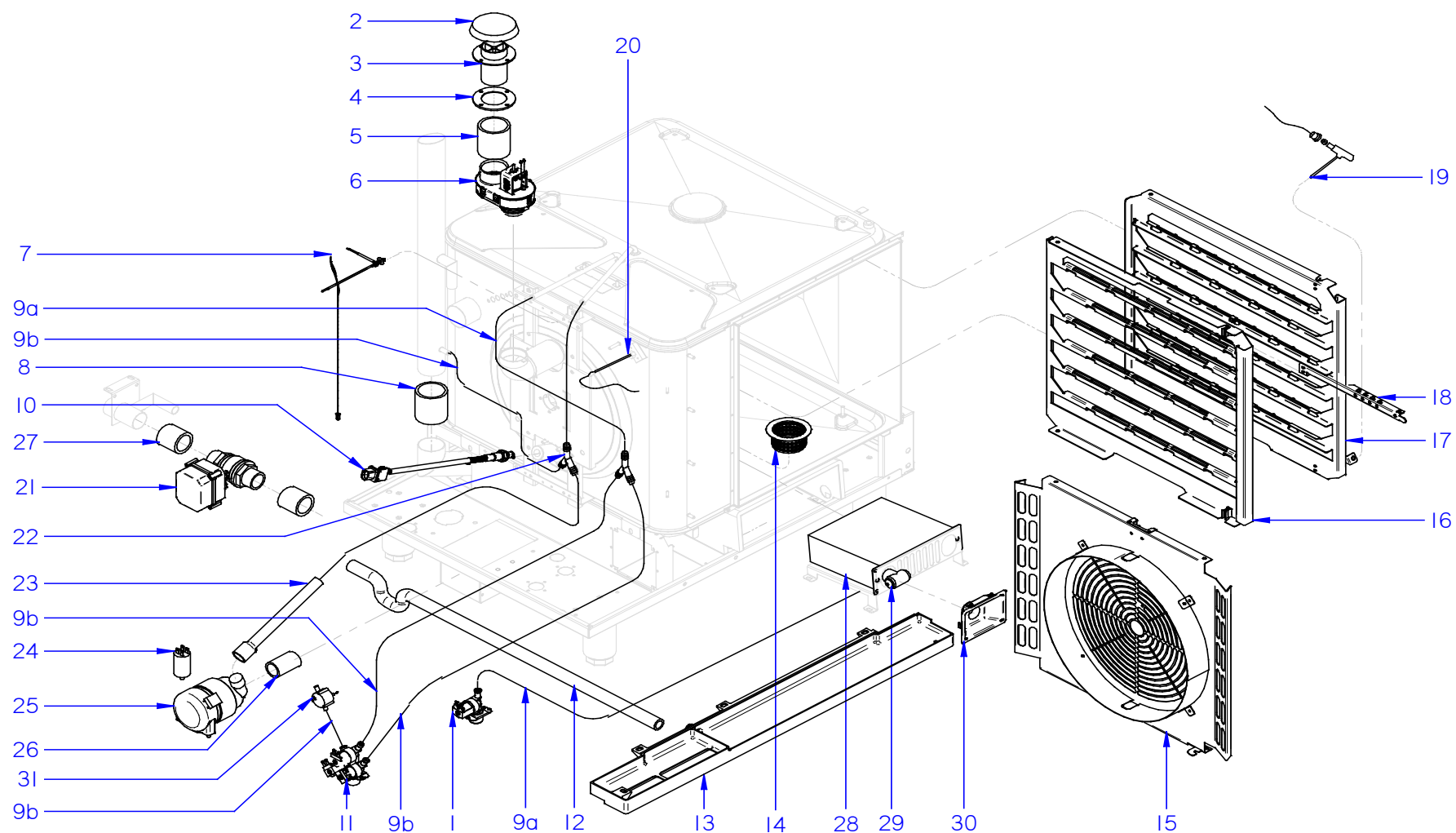
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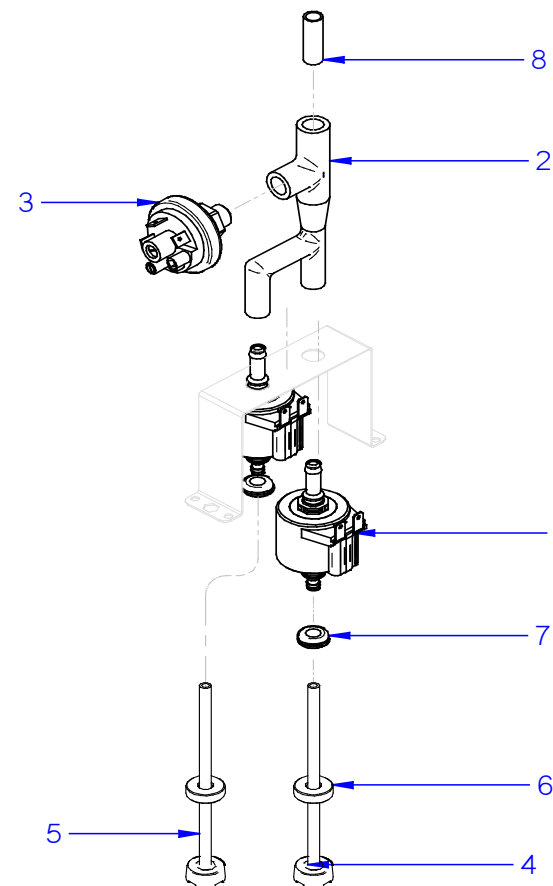
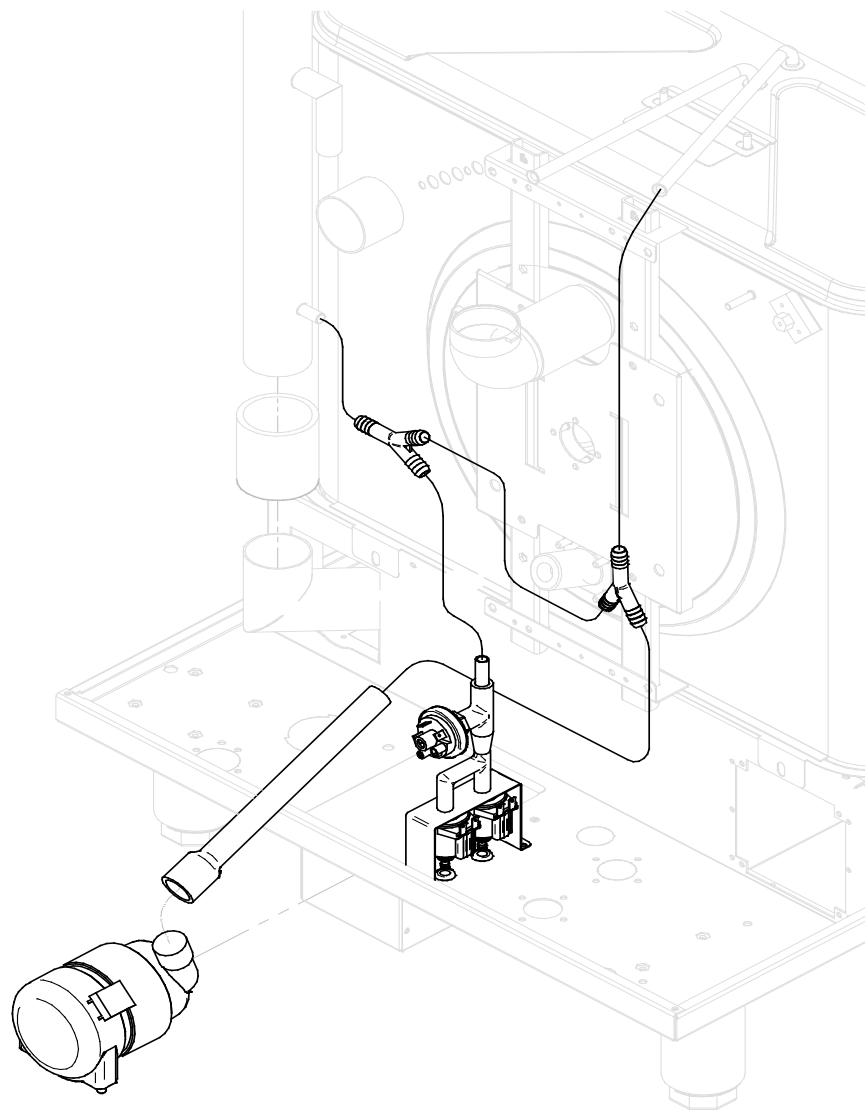
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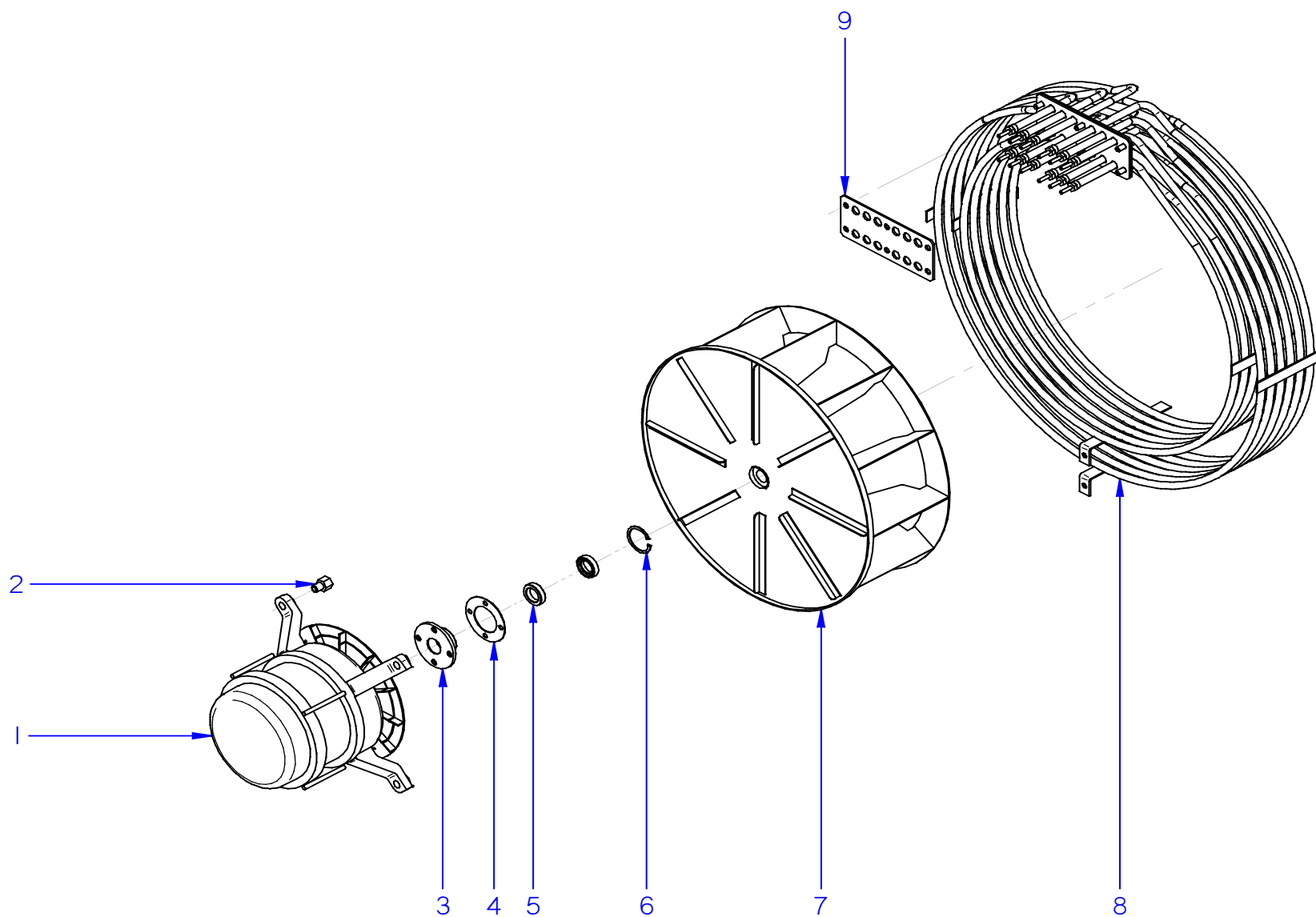


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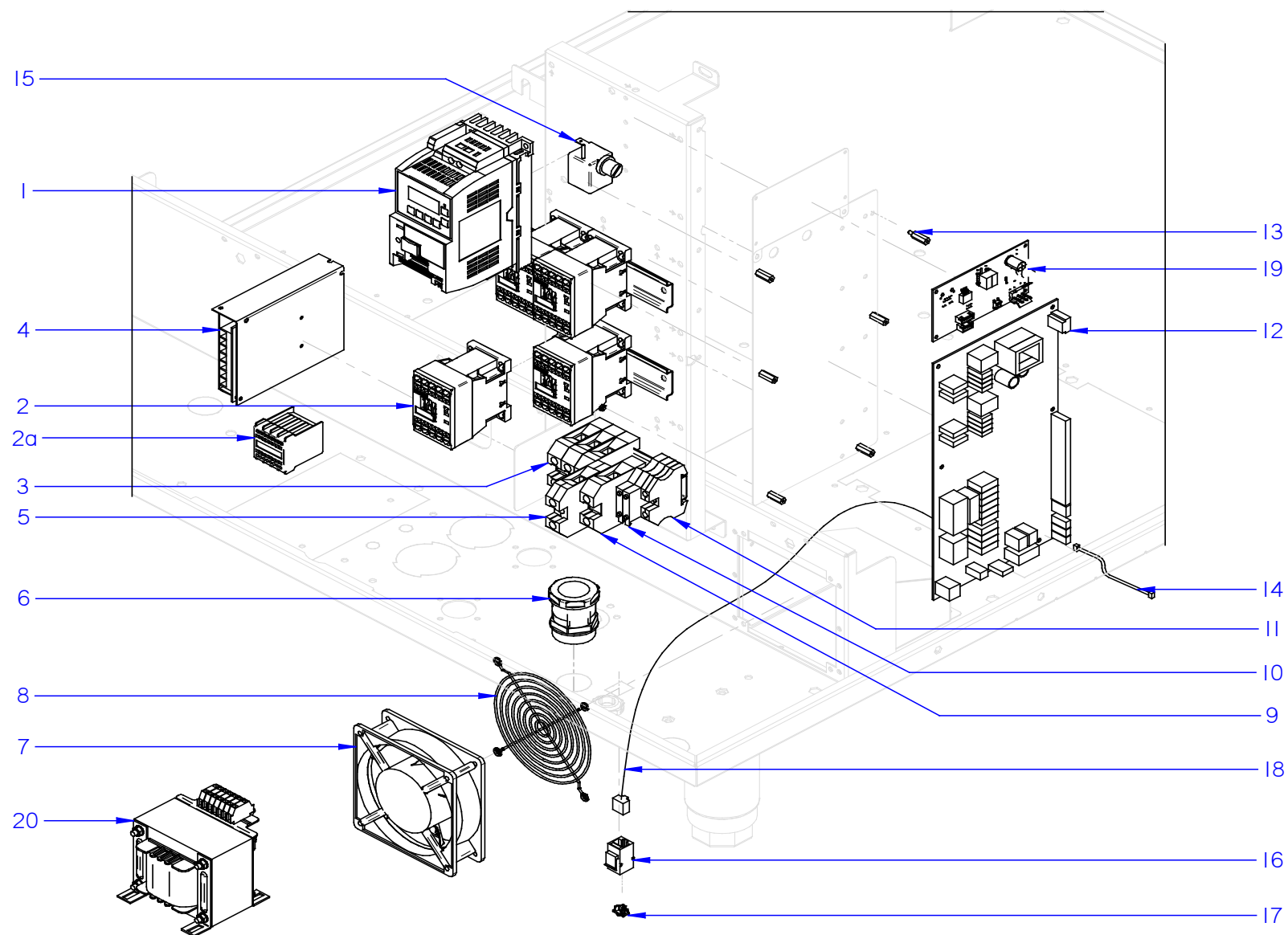
LAVADO LÍQUIDO / LIQUID WASHING / LAVAGE LIQUIDE

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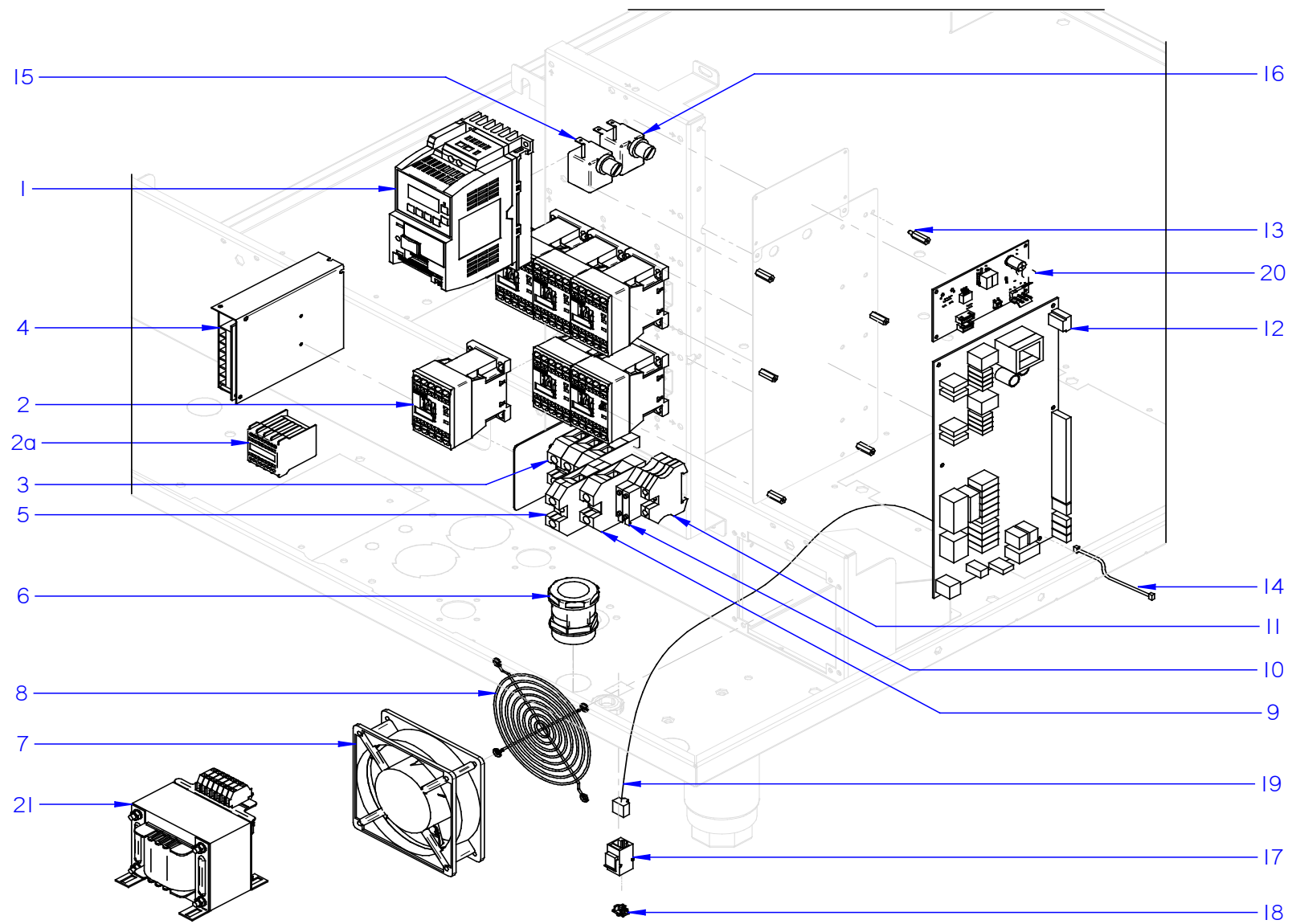


TURBINA / TURBINE

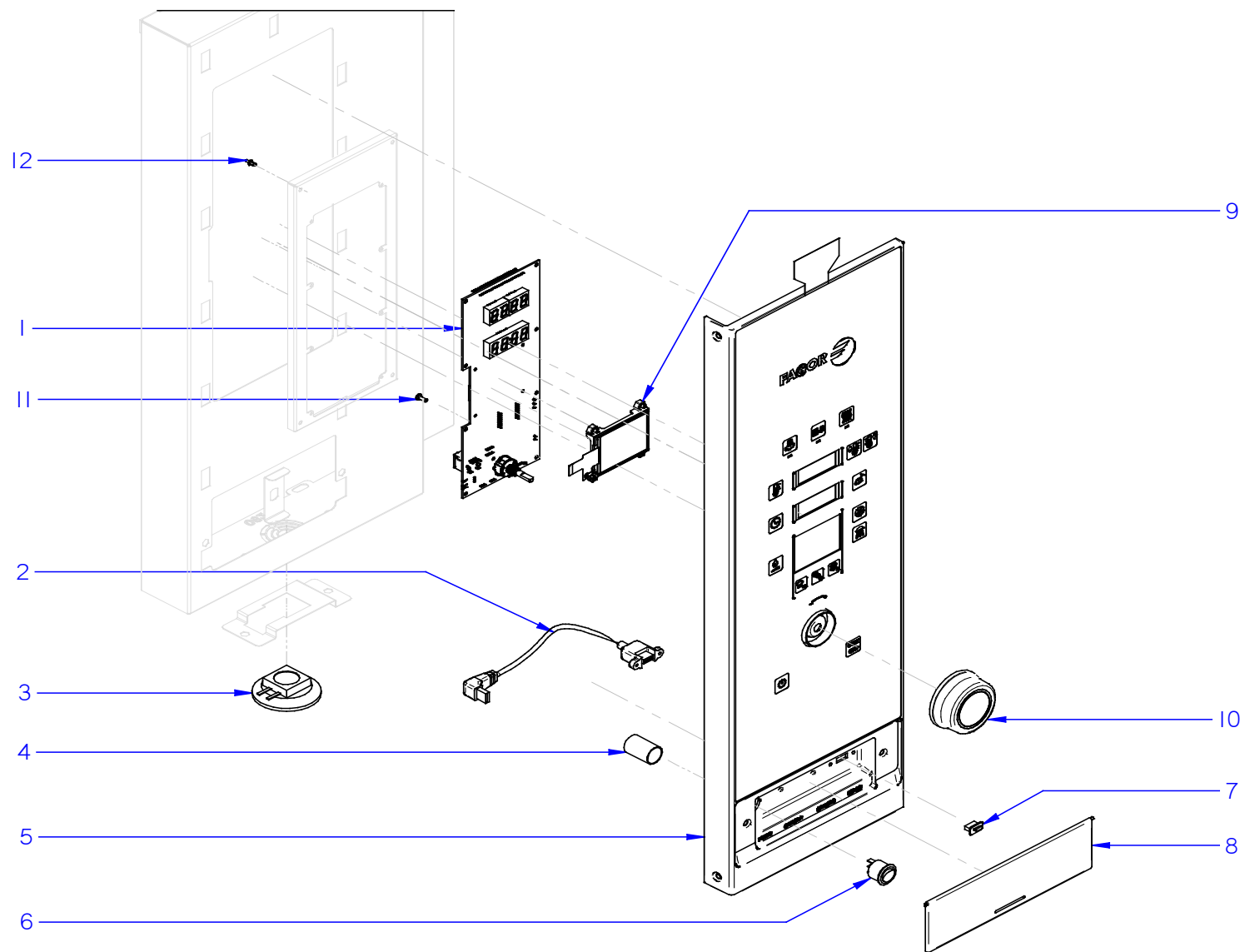
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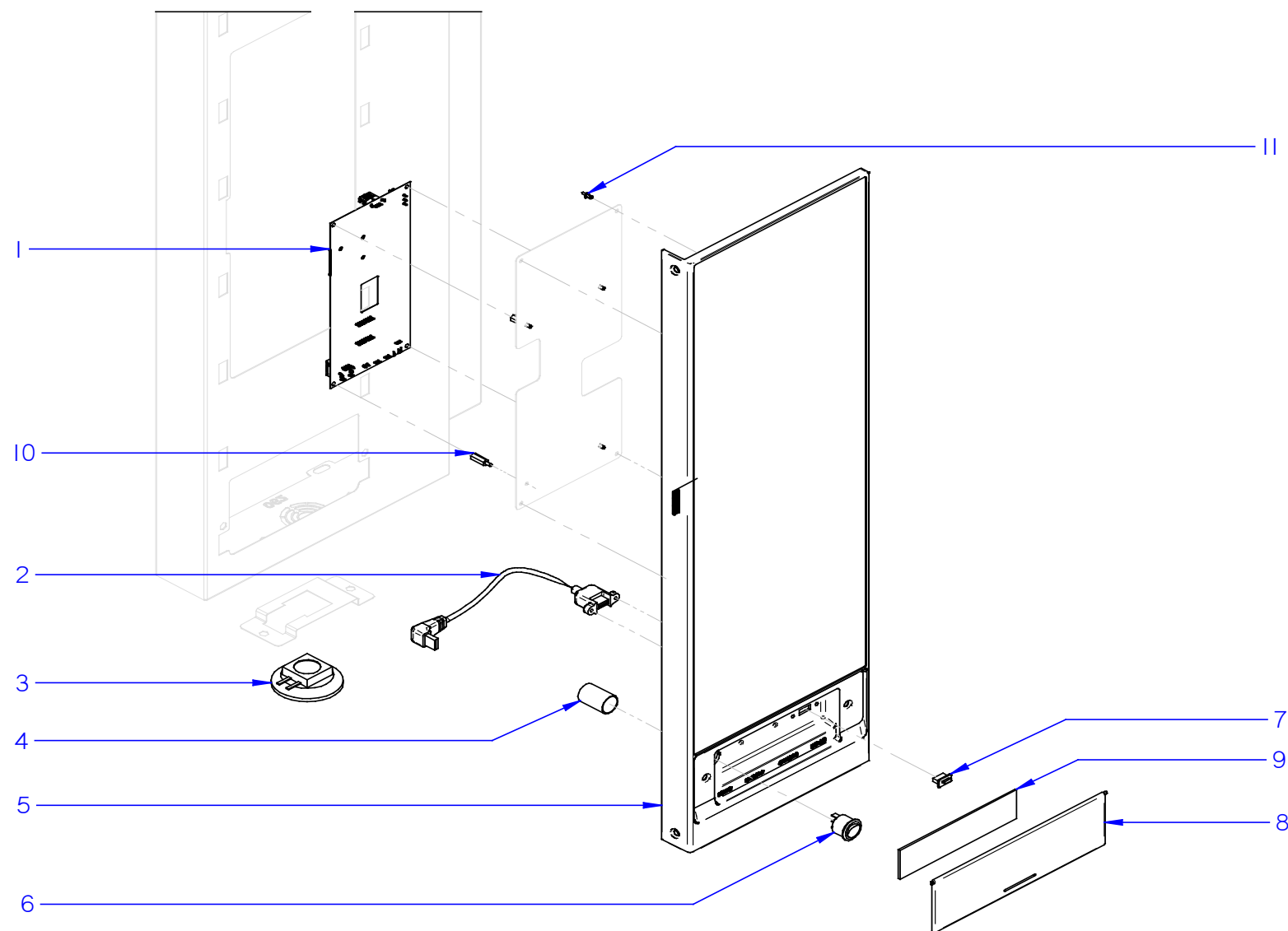
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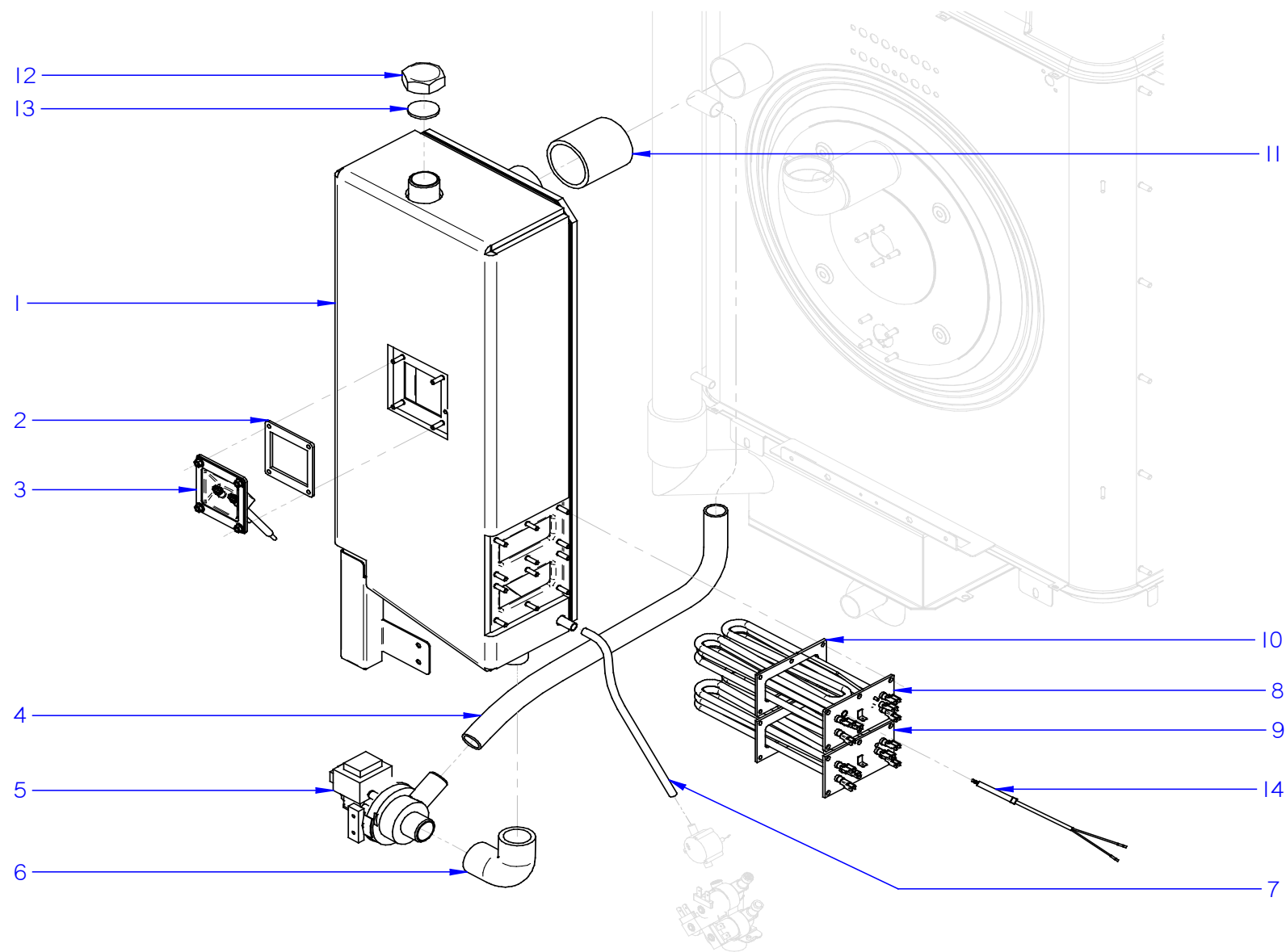
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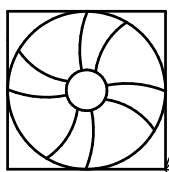
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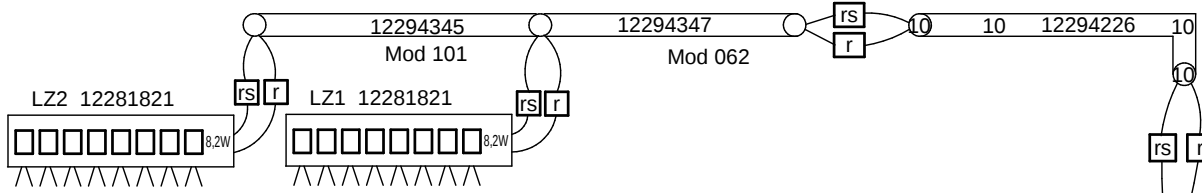
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REPUESTOS RECOMENDADOS / RECOMMENDED SPARE PARTS / PIÉCE DE RECHANGE RECOMMANDÉE

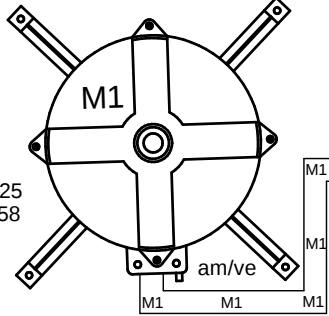
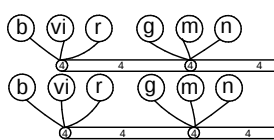
ITEM	REF.	DENOMINACIÓN	DENOMINATION	DÉNOMINATION	C1-A1	C2-A2	C3-A3	C4-A4	HASTA / UNTIL / JUSQU'A	DESDE / FROM / DEPUIS	OBSERVACIONES / NOTES / OBSERVATIONS
4	12024560	INTERRUPTOR MAGNÉTICO	MAGNETIC SWITCH	INTERRUPTEUR MAGNETIQUE	1	1	1	1			MUEBLE / CABINET
9	12039475	JUNTA PUERTA	DOOR SEAL	JOINT DE PORTE	1	1	1	1			MUEBLE / CABINET
17	12228013	VENTILADOR 12V	FAN 12V	VENTILATEUR 12V	1	1	1	1			MUEBLE / CABINET
1	12236955	ELECTROVALVULA SIMPLE	SIMPLE SOLENOID VALVE	ÉLECTROVANNE SIMPLE	1	1	1	1			MUEBLE INTERIOR / INNER CABINET
6	12263763	CHIMENEA	CHIMNEY	CHEMINÉE	1	1	1	1			MUEBLE INTERIOR / INNER CABINET
7	12250502	SONDA NTC 600MM	NTC PROBE 600MM	SONDE NTC 600MM	1	1	1	1			MUEBLE INTERIOR / INNER CABINET
10	12237132	SONDA HUMEDAD	HUMIDITY PROBE	SONDE HUMIDITÉ	1	1	1	1			MUEBLE INTERIOR / INNER CABINET
20	12024642	TERMOPAR CAMARA (K)	CHAMBER THERMOCOUPLE (K)	ENSEMBLE THERMOCOUPLE CHAMBRE	1	1	1	1			MUEBLE INTERIOR / INNER CABINET
11	12244473	ELECTROVALVULA DOBLE	DOUBLE SOLENOID VALVE	ÉLECTROVANNE DOUBLE	1	1	-	-			MUEBLE INTERIOR / INNER CABINET
21	12171570	VALVULA DESAGÜE	DRAIN VALVE	SOUPAPE DE VIDANGE	-	1	-	1			MUEBLE INTERIOR / INNER CABINET
25	12024708	MOTOBOMBA	WATERPUMP	POMPE DE RINÇAGE ACC 6	-	1	-	1			MUEBLE INTERIOR / INNER CABINET
11	12236942	ELECTROVALVULA TRIPLE	TRIPLE SOLENOID VALVE	ÉLECTROVANNE TRIPLE	-	-	1	1			MUEBLE INTERIOR / INNER CABINET
1	12024325	MOTOR 650KW 1450RPM	MOTOR 650KW 1450RPM	MOTEUR 650KW 1450RPM	1	1	1	1			TURBINA / TURBINE
7	12024306	TURBINA RECTA D350x127	D350x127 STRAIGHT TURBINE	TURBINE ETROITE D350X127	1	1	1	1			TURBINA / TURBINE
8	12228981	RESISTENCIA INTERIOR 18kW	INTERNAL HEATING ELEMENT 18kW	RESISTANCE INTÉRIEURE 18kW	1	1	1	1			TURBINA / TURBINE
1	12265077	VARIADOR 0,55kW 230V	INVERTER 0,55kW 230V	VARIATEUR 0,55kW	1	1	1	1			CUADRO ELECTRICO / ELECTRICAL BOARD
1	12283260	VARIADOR 1,1kW 400V	INVERTER 1,1kW 400V	VARIATEUR 1,1kW 400V	1	1	1	1			CUADRO ELECTRICO / ELECTRICAL BOARD
2	12024040	CONTACTOR 4 VIAS	CONTACTOR 4 WAY	CONTACTEUR 4 VOIES	2	2	3	3			CUADRO ELECTRICO / ELECTRICAL BOARD
2a	12123259	CONTACTOR AUXILIAR	AUXILIAR CONTACTOR	CONTACTEUR AUXILIAIRE 250V	1	1	1	1			CUADRO ELECTRICO / ELECTRICAL BOARD
4	12256345	TRANSFORMADOR 100W	TRANSFORMER 100W	TRANSFORMATEUR 100W	1	1	1	1			CUADRO ELECTRICO / ELECTRICAL BOARD
12	12234624	TARJETA DE CONTROL C-A E	CONTROL BOARD C-A E	CARTE DE CONTRÔLE C-A-E	1	-	1	-			CUADRO ELECTRICO / ELECTRICAL BOARD
12	12234621	TARJETA DE CONTROL WE	CONTROL DE BOARD WE	CARTE DE CONTRÔLE WE	1	1	1	1			CUADRO ELECTRICO / ELECTRICAL BOARD
15	12133077	TERMOSTATO DE SEGURIDAD 360°C	SAFETY THERMOSTAT 360°C	THERMOSTAT DE SÉCURITÉ 360	1	1	1	1			CUADRO ELECTRICO / ELECTRICAL BOARD
15	12133078	TERMOSTATO DE SEGURIDAD 150°C	SAFETY THERMOSTAT 150°C	THERMOSTAT DE SÉCURITÉ 150	-	-	1	1			CUADRO ELECTRICO / ELECTRICAL BOARD
19	12293372	TARJETA CONECTIVIDAD	CONNECTIVITY BOARD	CARTE DE CONNECTIVITÉ	1	1	1	1			CUADRO ELECTRICO / ELECTRICAL BOARD
20	12017293	TRANSFORMADOR 200W 440-230	TRANSFORMER 200W 440-230	TRANSFORMATEUR 1N 200W 44	1	1	1	1			CUADRO ELECTRICO / ELECTRICAL BOARD
1	12234330	TARJETA HMI CONCEPT	HMI BOARD CONCEPT	CARTE HDMI CONCEPT	1	1	1	1			PORTAMANDOS / CONTROL PANEL CONCEPT
5	12284414	CARCASA + EMBELLECEDOR CONCEPT	SHELL + STICKER CONCEPT	CARCASSE + ENJOLIVEUR CONCEPT	1	1	1	1			PORTAMANDOS / CONTROL PANEL CONCEPT
9	12272871	BACKLIGHT CONCEPT	BACKLIGHT CONCEPT	RETRO-ECLAIRAGE CONCEPT	1	1	1	1			PORTAMANDOS / CONTROL PANEL CONCEPT
1	12234199	VISUALIZADOR ADVANCE	DISPLAY ADVANCE	AFFICHEUR ADVANCE	1	1	1	1			PORTAMANDOS / CONTROL PANEL ADVANCE
5	12284567	CARCASA + EMBELLECEDOR ADVANCE	SHELL + STICKER ADVANCE	CARCASSE + ENJOLIVEUR ADVANCE	1	1	1	1			PORTAMANDOS / CONTROL PANEL ADVANCE
3	12171636	BOTE NIVELES	LEVEL CONTROL POT	POT DE NIVEAUX	-	-	1	1			GENERADOR DE VAPOR / STEAM GENERATOR
5	12094265	MOTOBOMBA 38W	MOTORPUMP 38W	POMPE 220V AC 1N 50/	-	-	1	1			GENERADOR DE VAPOR / STEAM GENERATOR
7	12171996	SONDA TC(K) GENERADOR	STEAM GENERATOR PROBE TC(K)	ENSEMBLE SONDE THERMOCOUPLE	-	-	1	1			GENERADOR DE VAPOR / STEAM GENERATOR
8	12232991	RESISTENCIA SUPERIOR VAPOR	UPPER STEAM HEATING ELEMENT	RESISTANCE SUPÉRIEURE VAPEUR	-	-	1	1			GENERADOR DE VAPOR / STEAM GENERATOR



VE 06X,10X
12023862

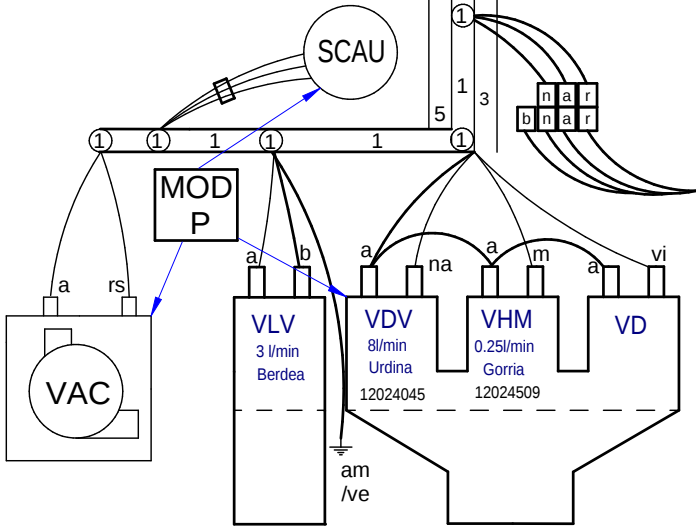
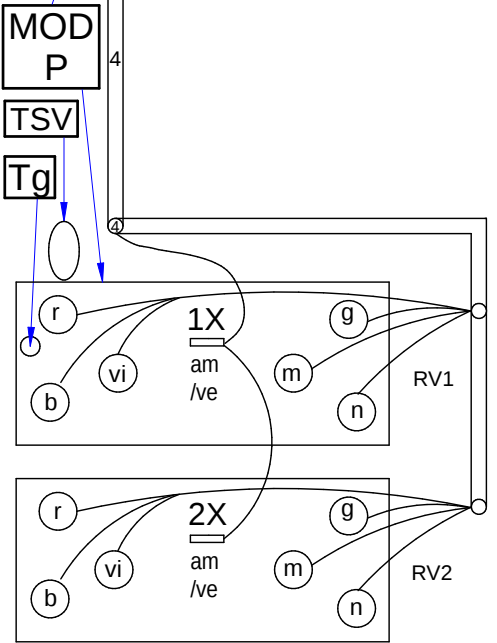
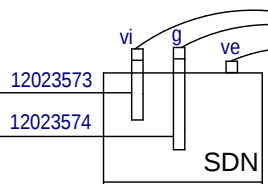


MOD 062 101

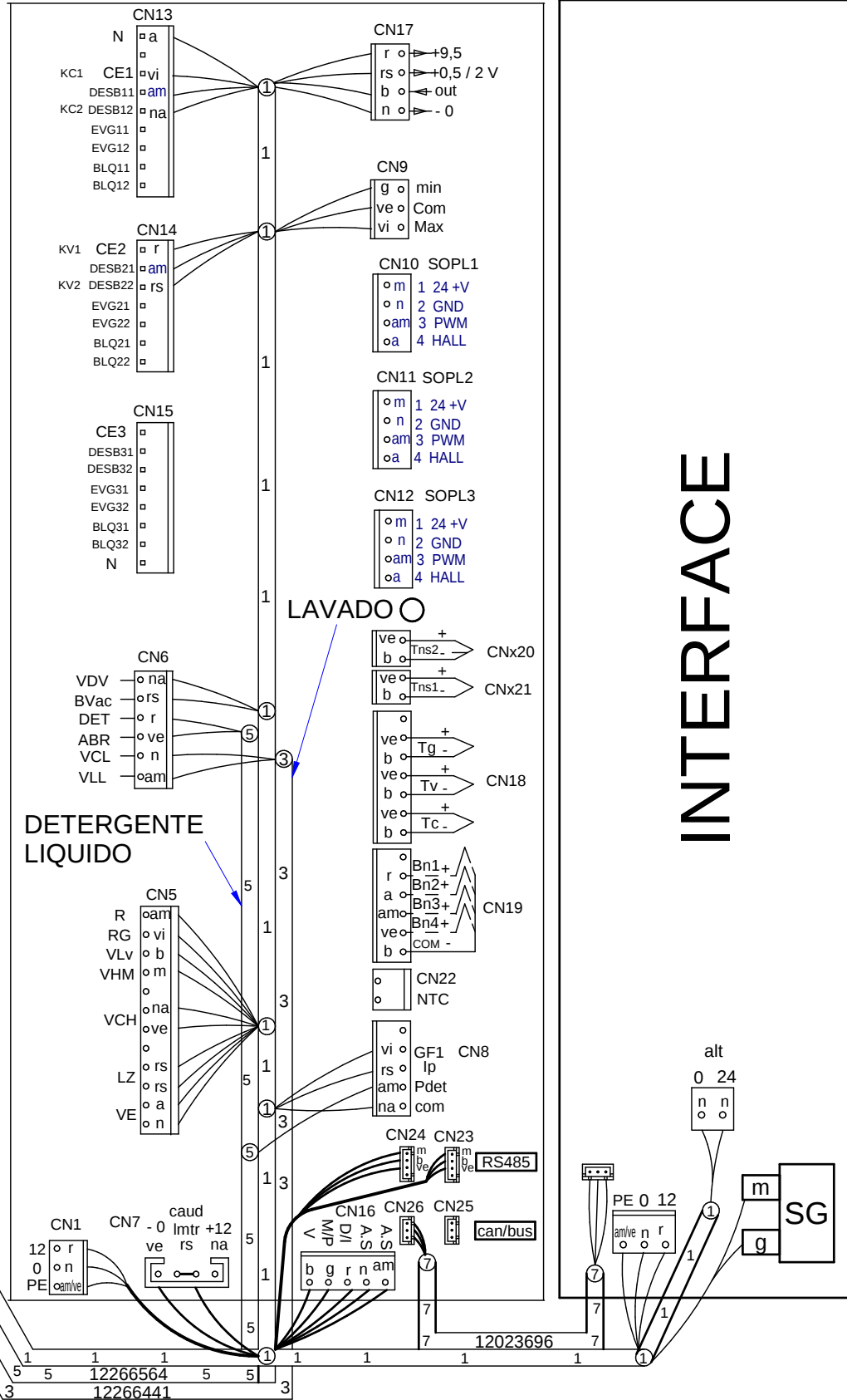
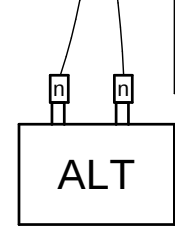
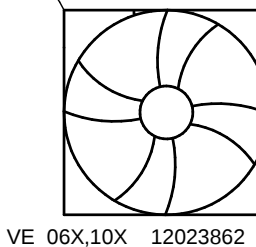
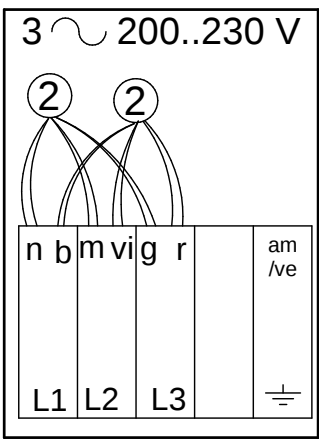
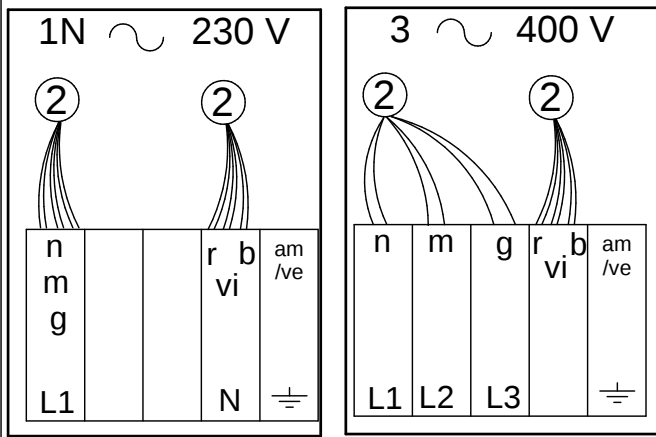
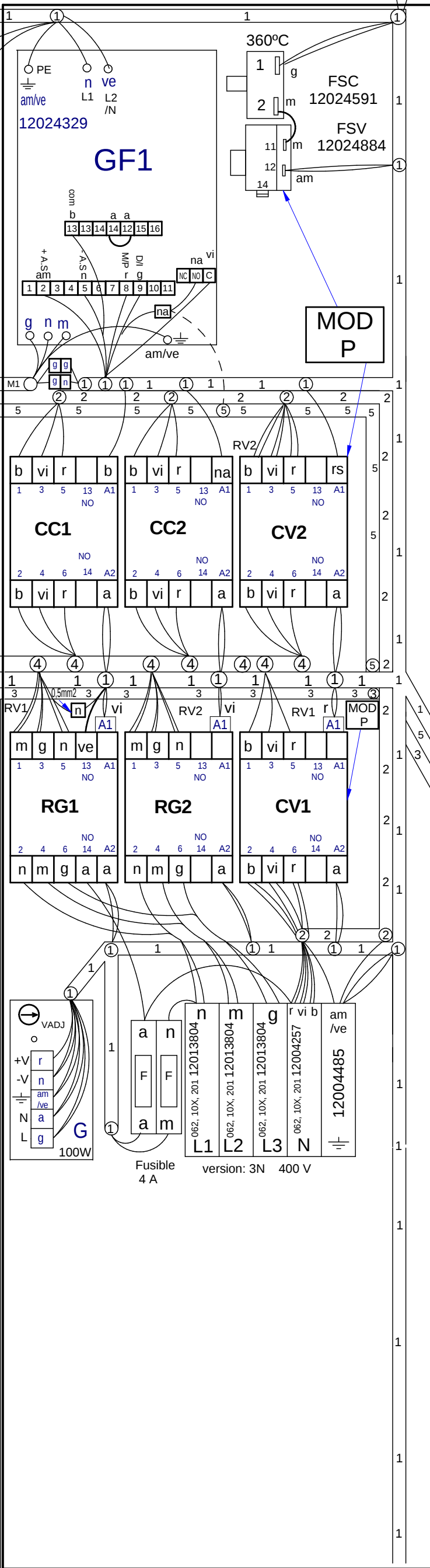


		Ins. General	Esquema	CC,CV,RG
	MODELO	1, 2, 4		
BOILER	061	12247762	12283139	12024040
	062	12294139		
	101	12247129	12283243	
	102	12268877		12041014
	201	12250203	12283247	
	20 2	12253256		
INYECCION	202	12271559	12283245	12043505
	201	12263642		
	10 2	12271915	12283241	
	10 1	12248802		12024040
	062	12294173		
	061	12249780	12283137	
	440 V S/N		12283249	

	COLORES	COLOUR
n - bk	Negro	Black
a - bl	Azul	Blue
m - bn	Marrón	Brown
ve - gn	Verde	Green
g - gy	Gris	Grey
na - or	Naranja	Orange
rs - pk	Rosa	Pink
vi - pr	Violeta	Purple
r - rd	Rojo	Red
b - wh	Blanco	White
am - yw	Amarillo	Yellow
am/ve - yw/gn	Amarillo / verde	Yellow / green



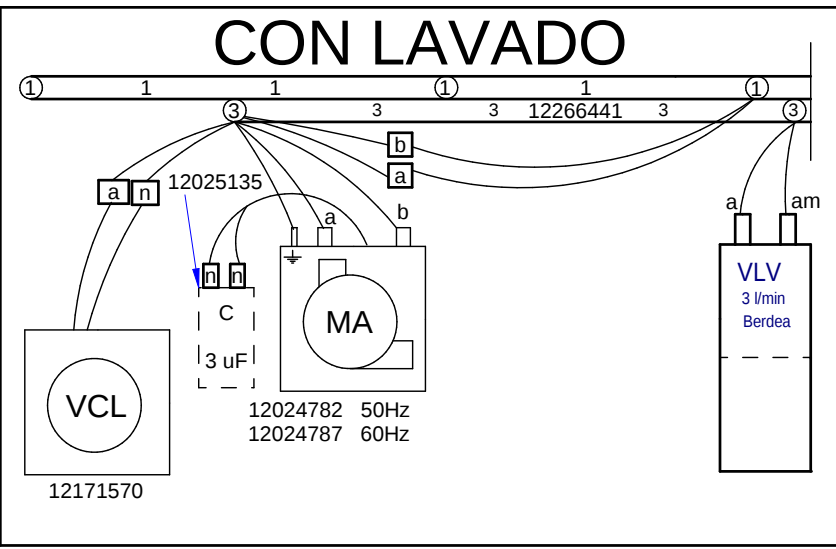
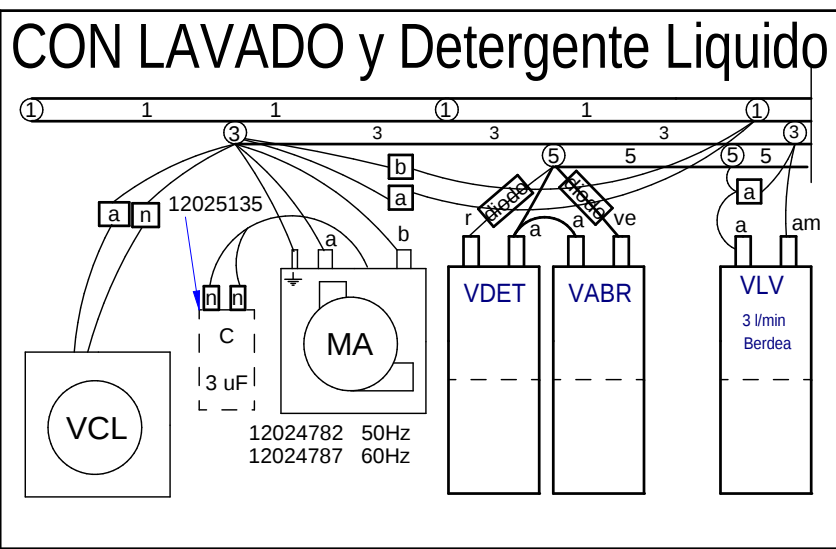
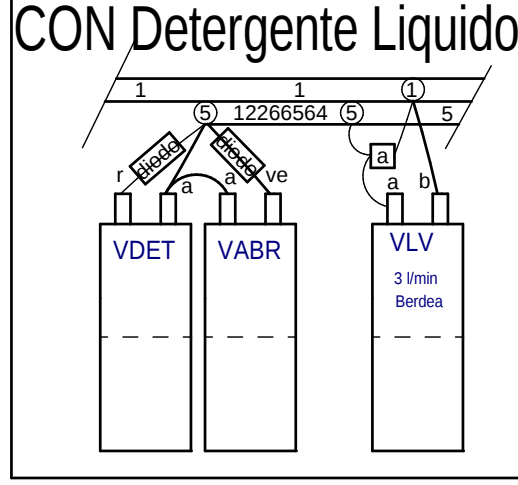
Mod 061 Pag 1
Mod 062, 101 Pag 2
Mod 102 Pag 3
Mod 201 Pag 4
Mod 202 Pag 5
Mod 400V Sin N ..Pag 6



Parámetro	Valores	Variable Siemens V20
P0010	0	=0 Preparado, =1 Modif. Parametro
P0970	21	Restablece ajuste de fabrica
P0304	230	Vn (Tensión nominal Motor)
P0305	3,2	In (Consumo nominal Motor)
P0307	0,75	Ph (Potencia nominal Motor)
P0310	50	Fm (Frecuencia nominal Motor)
P0311	1400	Rpm (velocidad nominal Motor)
P0640	100%	Imax (consumo maximo)
P1900	0	Identificar motor en parada [OK]
P2000	50	F ref (frecuencia ref. Consigna
Ch002	macro	Control por terminal [OK]
AP00	macro	Sin Macro de aplicación
P1080	16	(Frecuencia minima Hz)(500rpm)
P1082	50	(Frecuencia maxima Hz)
P1120	5	(tiempo aceleración) seg
P1121	5	(tiempo frenada) seg
[M] > 2	Salir y guardar	
P0003	3	Nivel Experto
P1200	0	start al vuelo
P1210	6	Reinicio automatico
P1300	7	Modo parabola, Ventilador, ECO
[M] > 2	Salir y guardar	
[M] +[OK]	Modo BOP	
(1)	Start Identificación motor A541	
[M] +[OK]	Modo Terminal	
	Fin de proceso manual	
Ch002	Control por terminal [OK]	
P0700	2	Control Terminal
P1000	2	Control Consigna Terminal ADC
P0701	1	Entrada DI1 ON/OFF
P0702	12	Entrada DI2 REVERSO

SOLO USAR CUANDO EL
BOP SE HA BORRADO
P0802 desde Variador a BOP

COPIAR PARAMETROS DESDE
EL BOP AL VARIADOR
P0003 = 3
P0010= 30
P0803 = 2



12249229

REVISION

Plano Montaje 06X, 10X, 20X, E

TITLE

ISSUE DATE:

12249229

CODE

HORNOS ADVANCE

DESING CENTER: ONA

MAT STATUS:

DOC STATUS:

TREATMENT

ISO 2768-1

SHEET FORMAT: A4

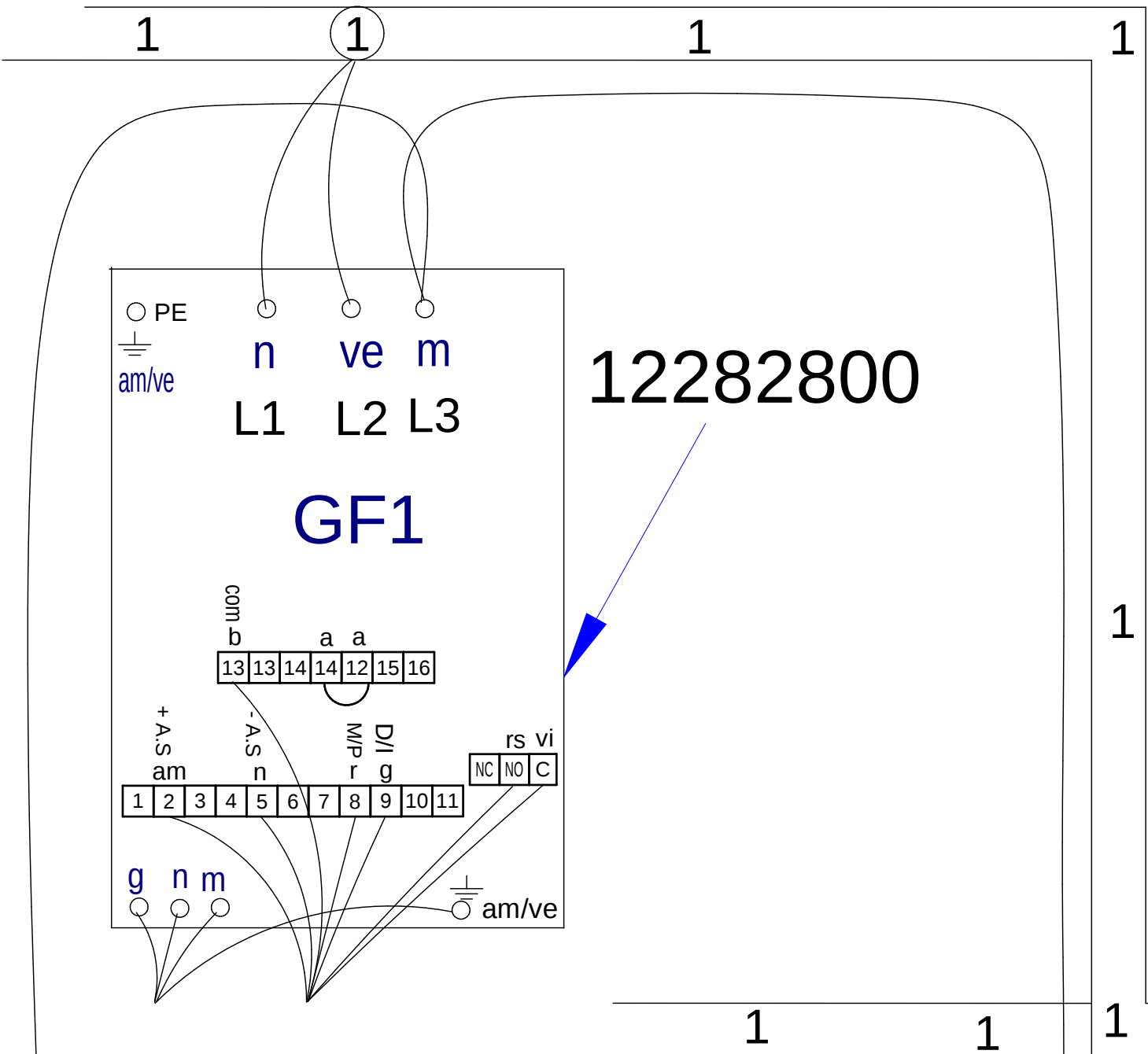
SHEET: 2 / 6

SCALE: 1:1

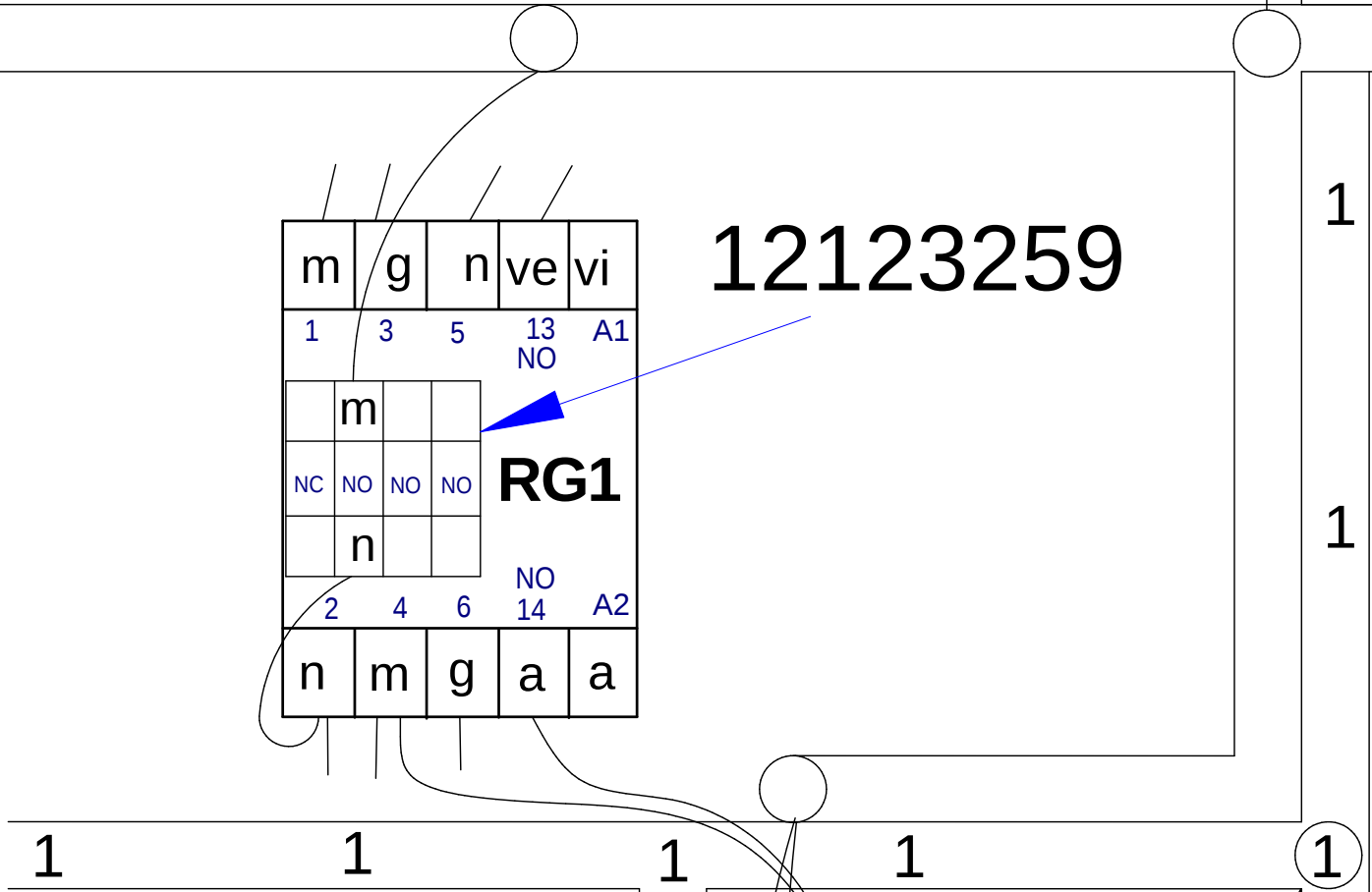
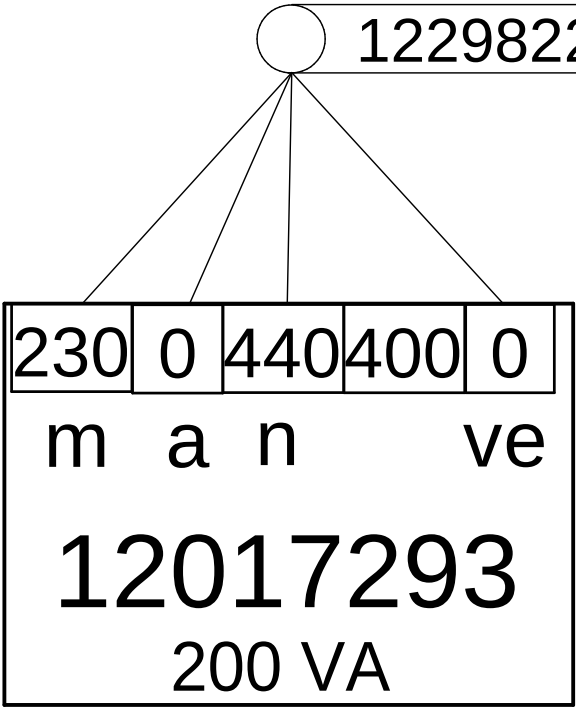
400V KIT, WITHOUT NEUTRAL ELECTRIC OVENS

400V SIN NEUTRO

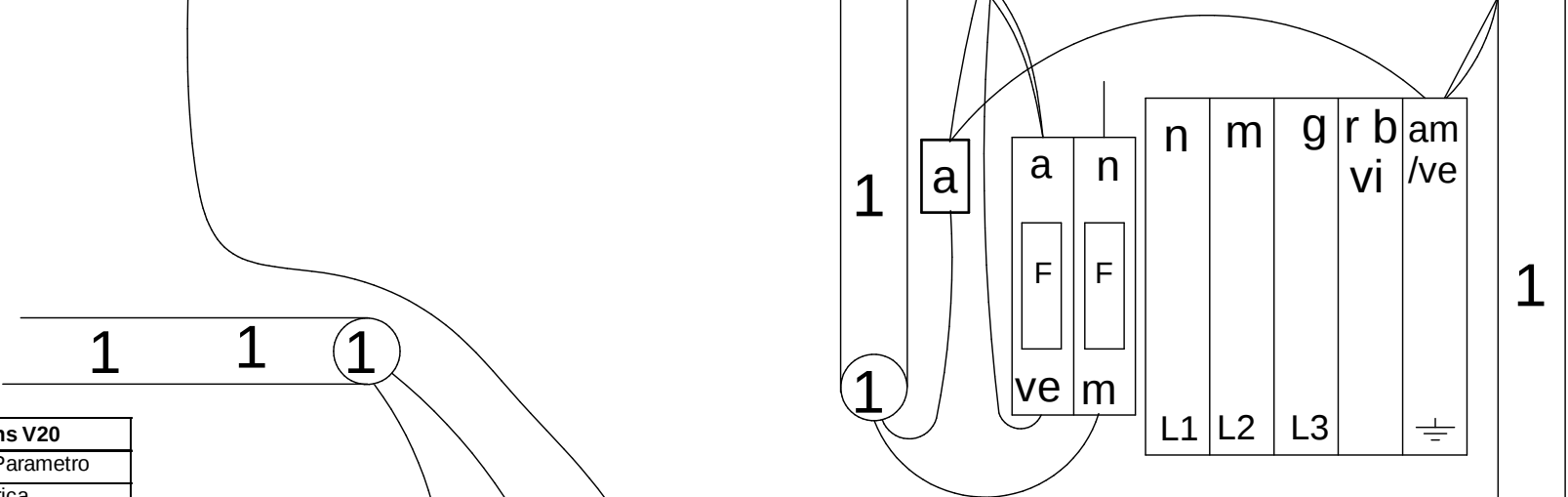
Mod: 06X, 10X, 20X



Note: The blue wire that going to N or CV1(6) o CC2(6) Connect to RG1(4) Brown wire together.



Nota: El cable azul que va a N o CV1(6) o CC2(6), conectarlo a RG1(4) junto al cable Marron.



Parámetro	todos	Variador Siemens V20
P0010	0	=0 Preparado, =1 Modif. Parametro
P0970	21	Restablece ajuste de fabrica
P0304	230	Vn (Tensión nominal Motor)
P0305	3,2	In (Consumo nominal Motor)
P0307	0,75	Pn (Potencia nominal Motor)
P0310	50	Fn (Frecuencia nominal Motor)
P0311	1400	Rpm (velocidad nominal Motor)
P0640	100%	Imax (consume maximo)
P1900	0	Identificar motor en parada [OK]
P2000	50	F ref (frecuencia ref. Consigna
Cn002	macro	Control por terminal [OK]
AP00	macro	Sin Macro de aplicación
P1080	16	(Frecuencia minima Hz)(500rpm)
P1082	50	(Frecuencia maxima Hz)
P1120	5	(tiempo aceleración) seg
P1121	5	(tiempo frenada) seg
[M] > 2"		Salir y guardar
P0003	3	Nivel Experto
P1200	0	start al vuelo
P1210	6	Reinicio automatico
P1300	7	Modo parabola, Ventilador, ECO
[M] > 2"		Salir y guardar
[M] +[OK]		Modo BOP
(1)		Start Identificacion motor A541
[M] +[OK]		Modo Terminal
		Fin de proceso manual
Cn002		Control por terminal [OK]
P0700	2	Control Terminal
P1000	2	Control Consigna Terminal ADC
P0701	1	Entrada DI1 ON/OFF
P0702	12	Entrada DI2 REVERSO

Esquema Electrico 12283249

Mod 20X

ESQUEMA ELECTRICO

WIRING DIAGRAM

SCHÉMA ÉLECTRIQUE

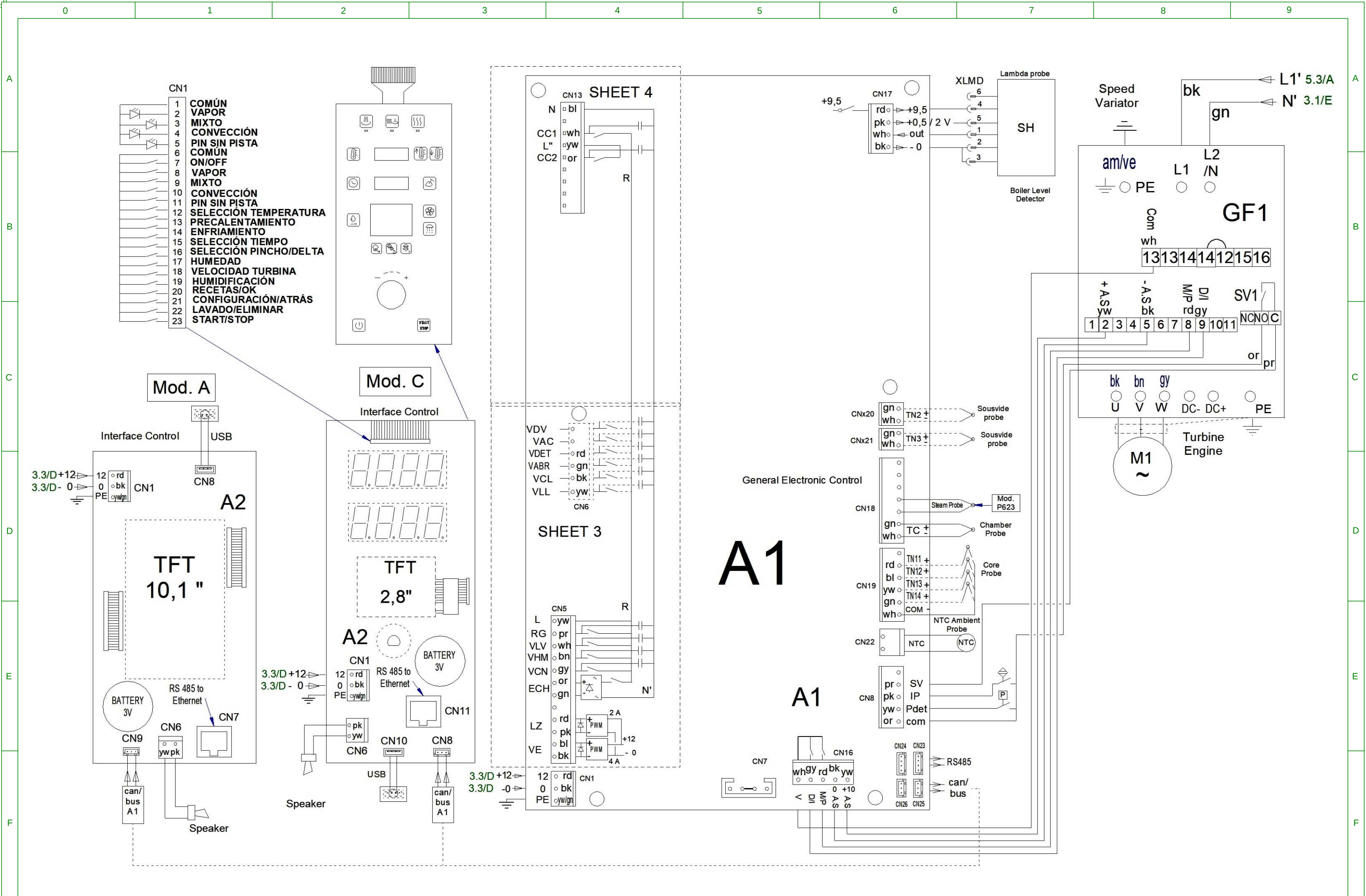
MOD. A, AW, C, CW
062, 101, 102, E

VOLTAGE: 3N ~ 400V, 3 ~ 230V, 1N ~ 230V

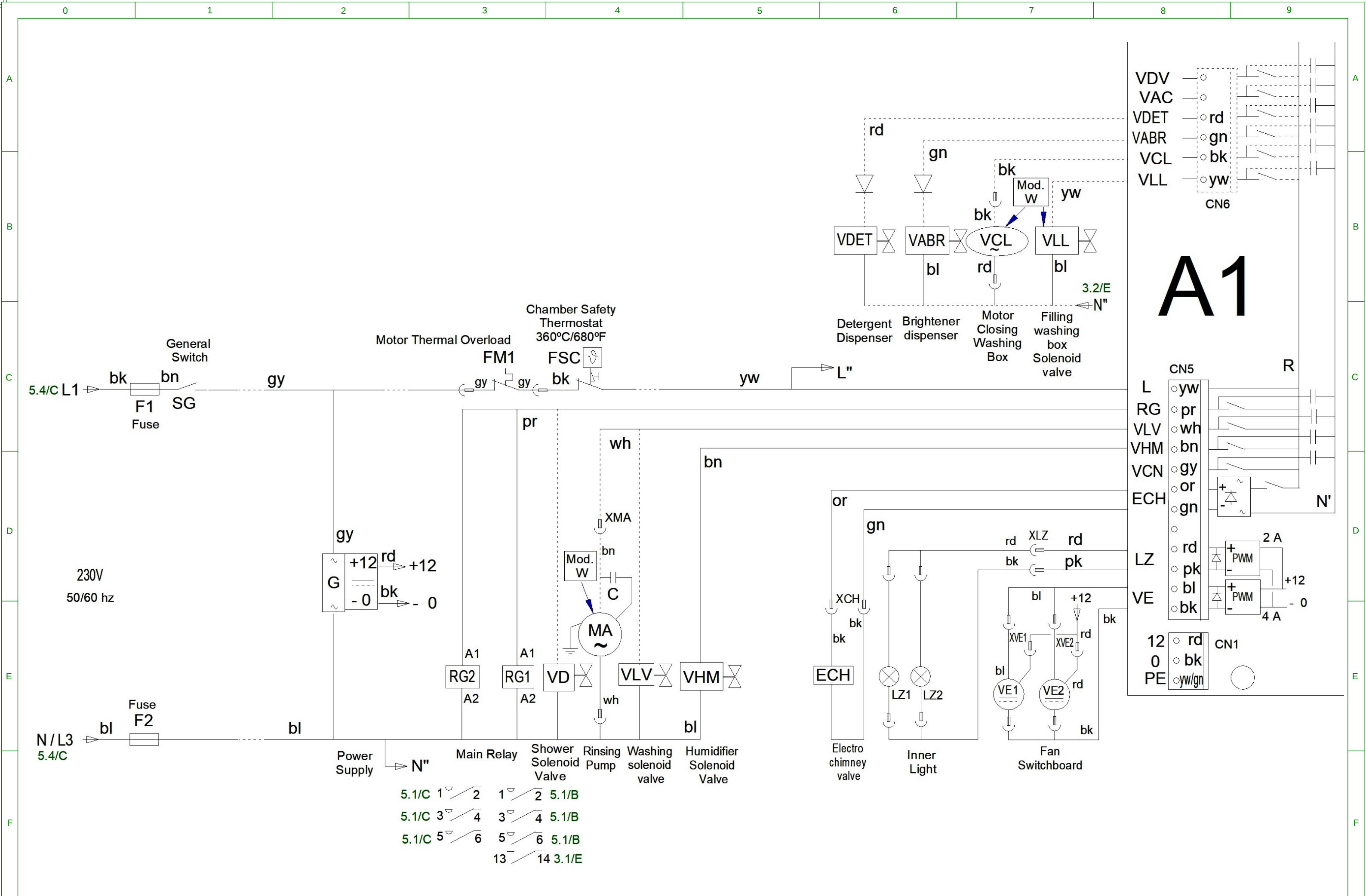
CONTROL VOLTAGE: 230 VAC / 12 VDC

MOD.	V	Electrical Power Supply	I Nom A	CONNECTION WIRING	EXTERNAL FUSE A	DIFERENTIAL SWITCH	TOTAL POWER KW
AW-101	400	400V 3N~50-60Hz	27,7	3x6mm ² +N+T	32A	300mA	19,2
	230	230V 3~50-60Hz	48,2	3x10mm ² + T	50	300mA	
	230	230V 1~50-60Hz	83,5	2x25mm ² +T	100	300mA	
AW-062	400	400V 3N~50-60Hz	32,9	3x6mm ² +N+T	40	300mA	22,8
	230	230V 3~50-60Hz	57,2	3x16mm ² +T	63	300mA	
	230	230V 1~50-60Hz	99,1	2x35mm ² +T	125	300mA	
AW-102	400	400V 3N~50-60Hz	49,4	3x10mm ² +N+T	63	300mA	34,2
	230	230V 3~50-60Hz	85,8	3x25mm ² + T	100A	300mA	
	230	230V 1~50-60Hz	148,7	2x70mm ² +T	160	300mA	

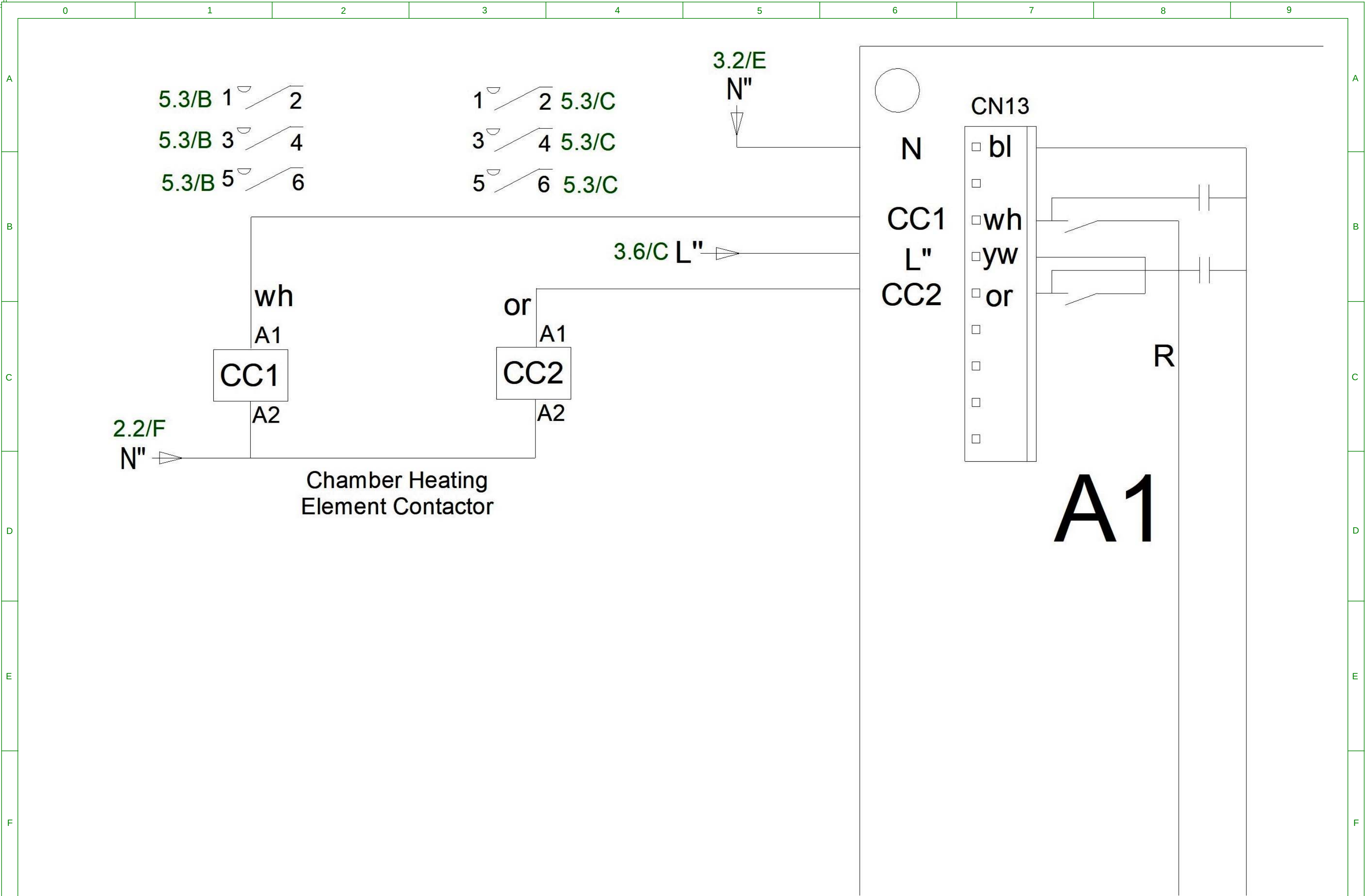
DESIGNED BY		M.MAILLO	12283241	REVISION	Esquema Horno E iKORE Inyeccion 062, 10X		12283241	DESING CENTER:	ONA	ISO 2768-1	
PROPOSED BY:		-			TITLE			MAT STATUS:		SHEET FORMAT: A4	
VALIDATED BY		A.G.			-			DOC STATUS:		SHEET: 1 / 6	
DATE		10.02.2022			ISSUE DATE:			TREATMENT		SCALE: 1:1	
							HORNOS				



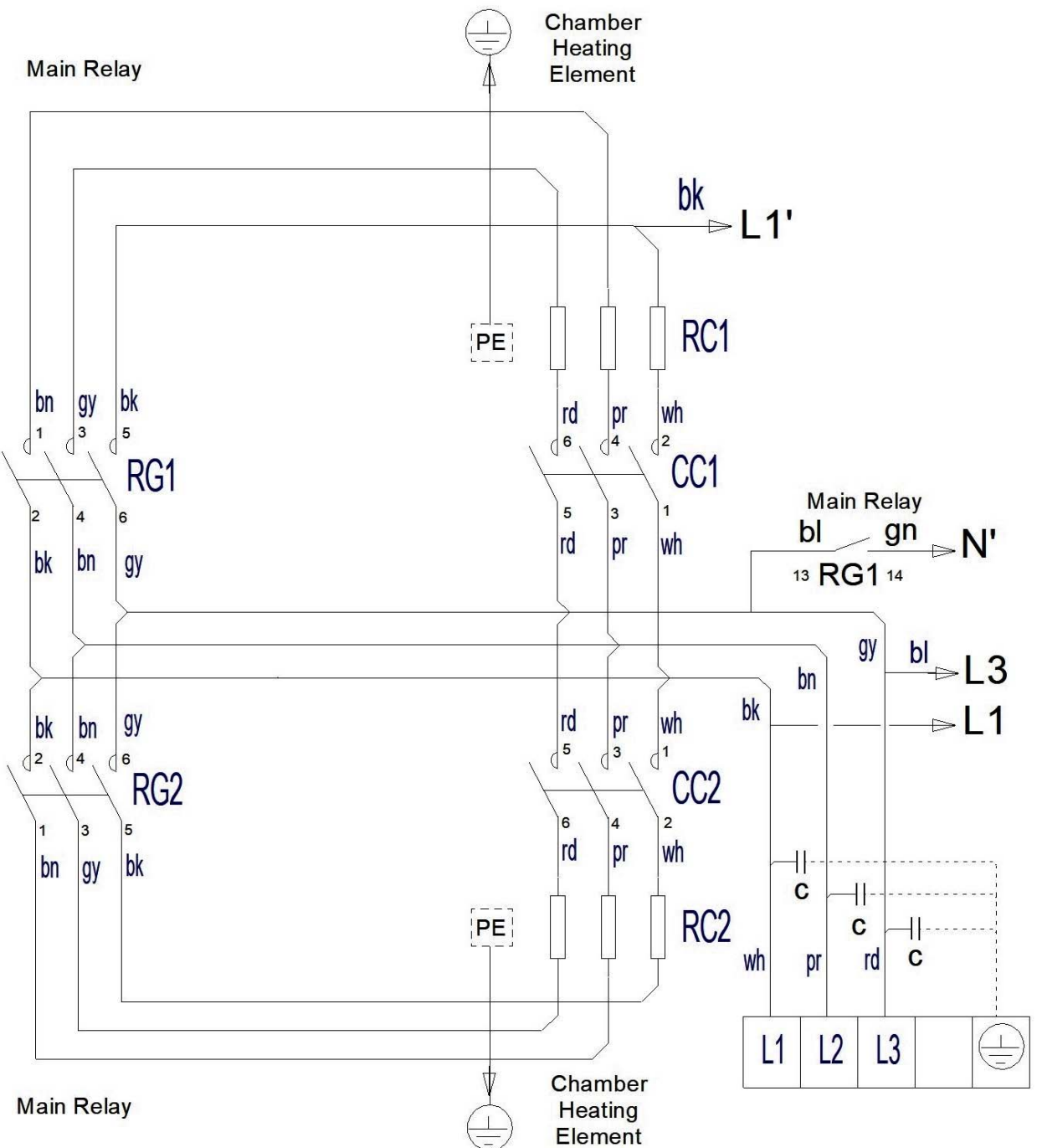
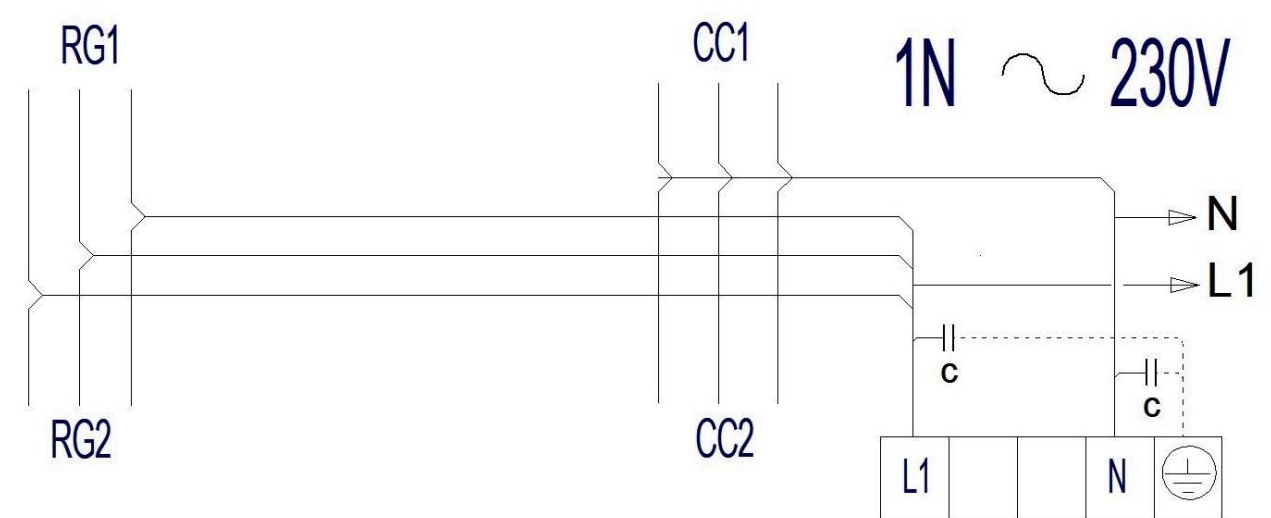
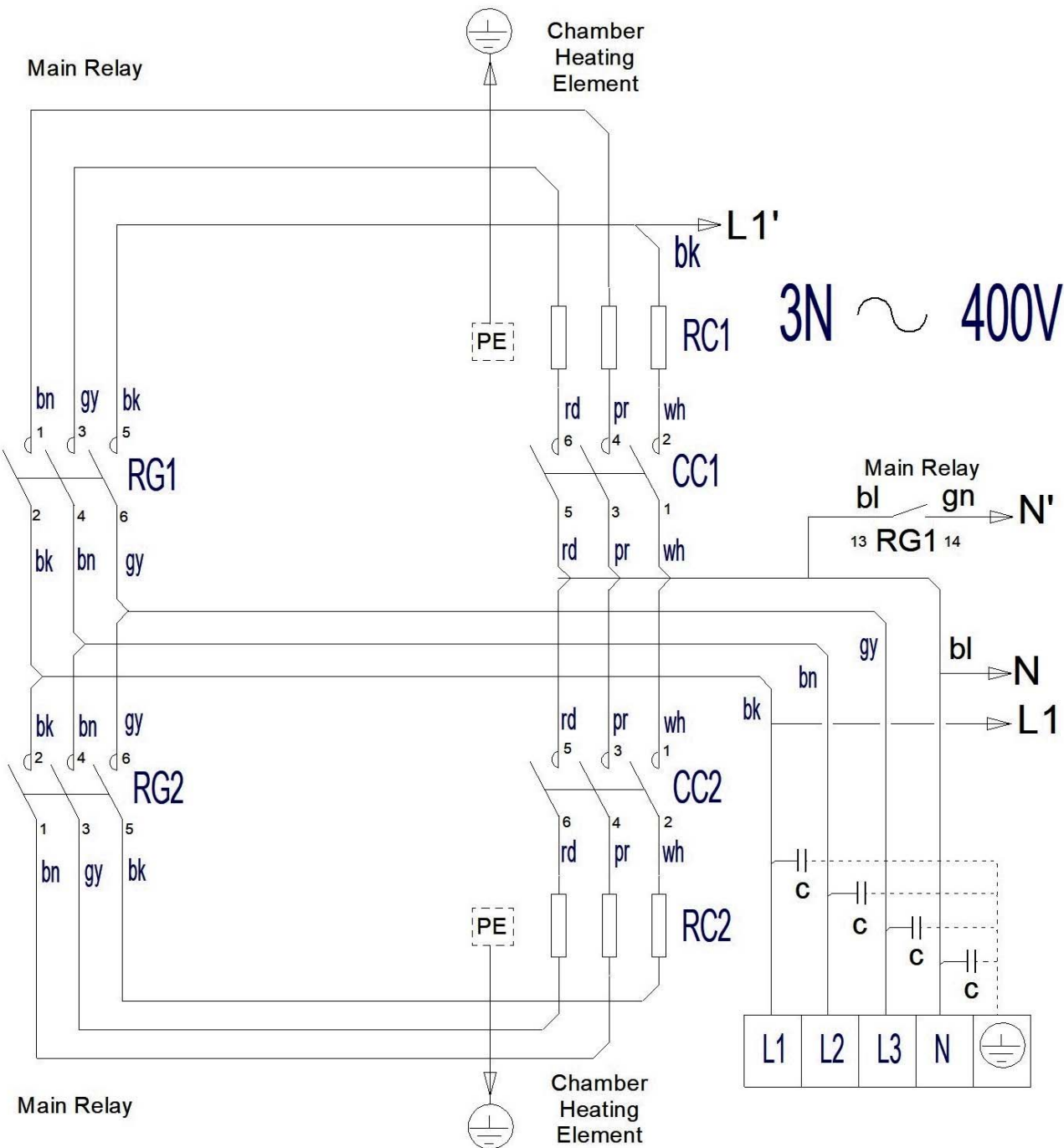
DESIGNED BY:	M.MAILLO	12283241	REVISION		Esquema Horno E iKORE Inyeccion 062, 10X			12283241	DESING CENTER:	ONA		ISO 2768-1
PROPOSED BY:	-				TITLE			CODE	MAT STATUS:		SHEET FORMAT:	A4
VALIDATED BY	A.G.				-			HORNOS	DOC STATUS:		SHEET:	2 / 6
DATE	10.02.2022				ISSUE DATE:				TREATMENT		SCALE:	1:1



DESIGNED BY:	M.MAILLO	12283241	REVISION		Esquema Horno E iKORE Inyeccion 062, 10X			12283241	DESING CENTER:	ONA		ISO 2768-1	
PROPOSED BY:	-				TITLE			CODE	MAT STATUS:			SHEET FORMAT:	A4
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DATE	10.02.2022				ISSUE DATE:				TREATMENT			SCALE:	1:1



DESIGNED BY:	M.MAILLO	12283241	REVISION		Esquema Horno E iKORE Inyeccion 062, 10X			12283241	DESING CENTER:	ONA		ISO 2768-1
PROPOSED BY:	-				TITLE			CODE	MAT STATUS:		SHEET FORMAT:	A4
VALIDATED BY:	A.G.				-			HORNOS	DOC STATUS:		SHEET:	4 / 6
DATE	10.02.2022				ISSUE DATE:				TREATMENT		SCALE:	1:1



Mod. 101	RC1= 3 x 3KW
Mod. 101	RC2= 3 x 3KW
Mod. 062	RC1= 3 x 3,6KW
Mod. 062	RC2= 3 x 3, 6KW
Mod. 102	RC1= 3 x 5,5KW
Mod. 102	RC2= 3 x 5,5KW

ESQUEMA ELECTRICO WIRING DIAGRAM SCHÉMA ÉLECTRIQUE

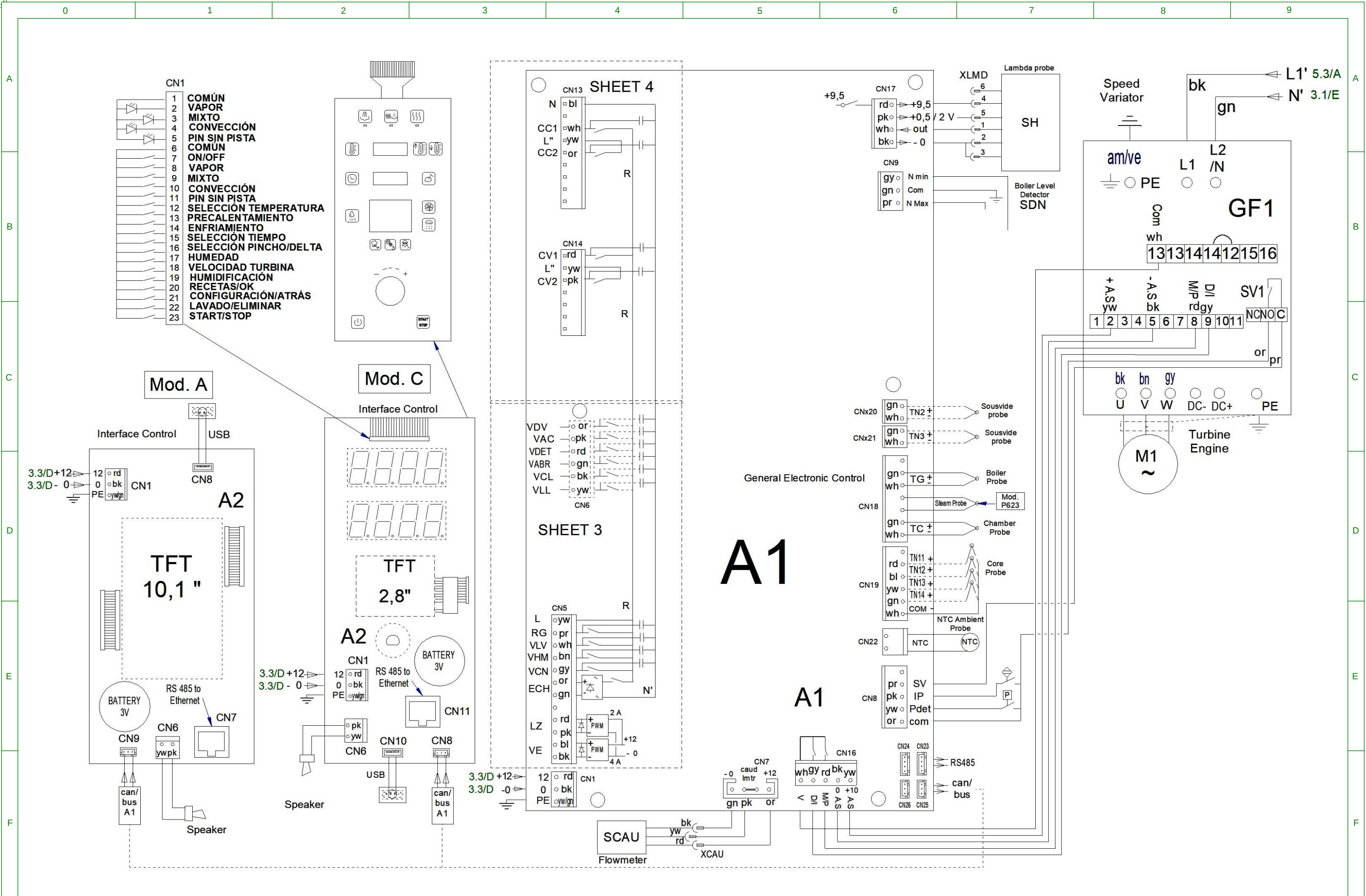
MOD. AP, APW, CP, CPW,
062, 101 E

VOLTAGE: 3N ~ 400V, 3 ~ 230V, 1N ~ 230V

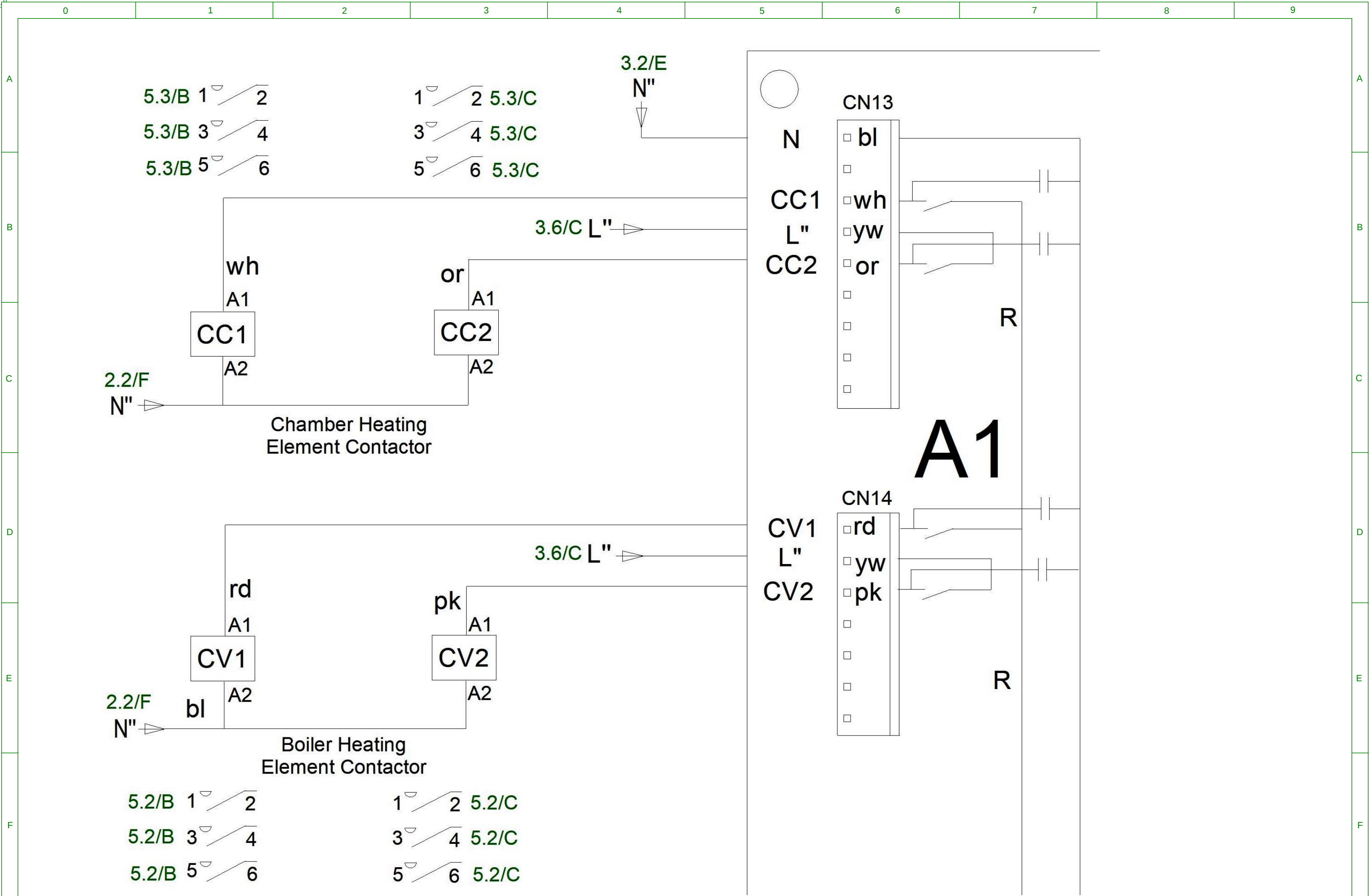
CONTROL VOLTAGE: 230 VAC / 12 VDC

MOD.	V	Electrical Power Supply	I Nom A	CONNECTION WIRING	EXTERNAL FUSE A	DIFERENTIAL SWITCH	TOTAL POWER KW
APW-101	400	400V 3N~50-60Hz	27,7	3x6mm ² +N+T	32A	300mA	19,2
	230	230V 3~50-60Hz	48,2	3x10mm ² + T	50	300mA	
	230	230V 1~50-60Hz	83,5	2x25mm ² +T	100	300mA	
APW-062	400	400V 3N~50-60Hz	32,9	3x6mm ² +N+T	40	300mA	22,8
	230	230V 3~50-60Hz	57,2	3x16mm ² +T	63	300mA	
	230	230V 1~50-60Hz	99,1	2x35mm ² +T	125	300mA	

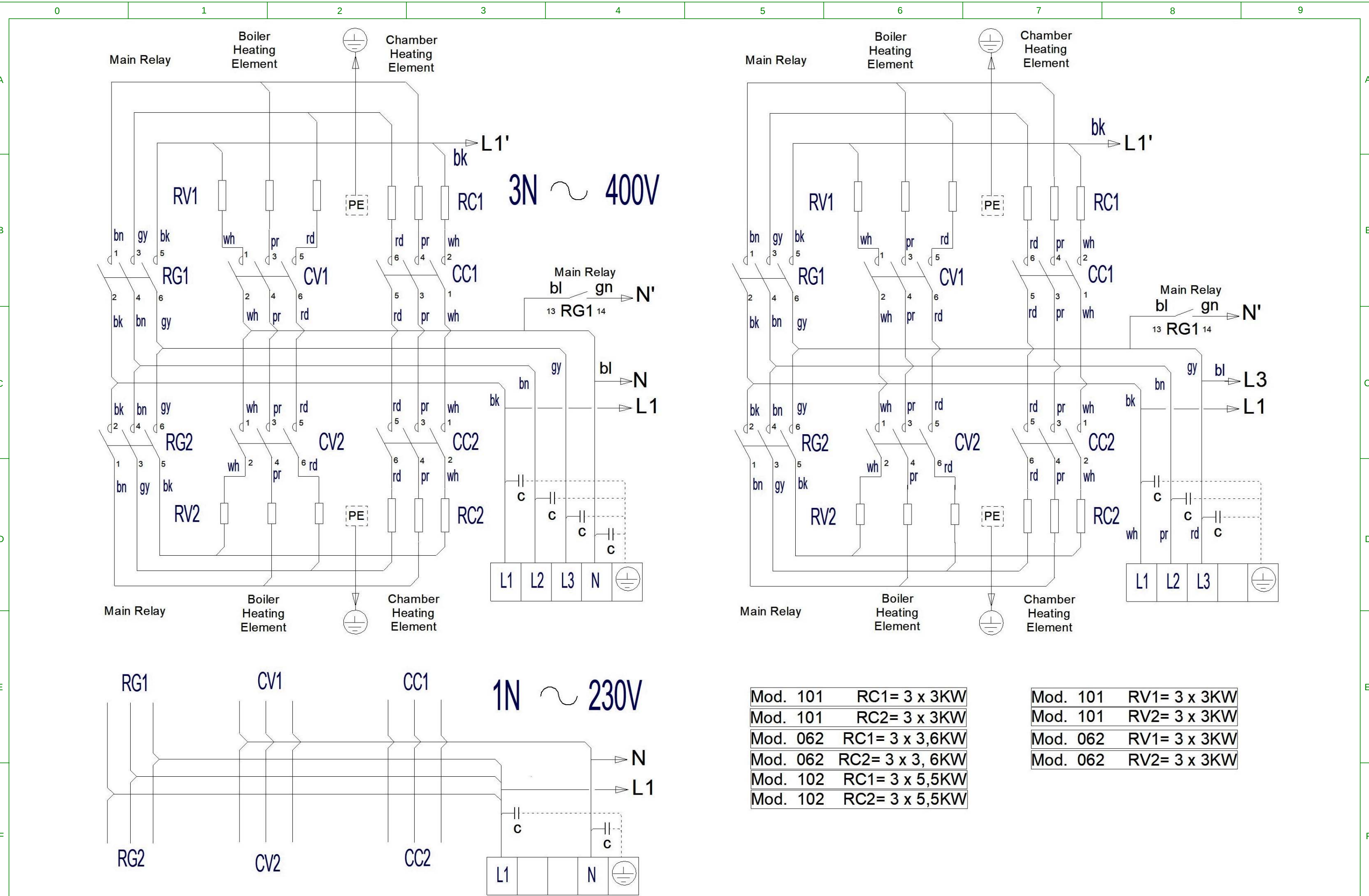
DESIGNED BY	M.MAILLO	12283243	REVISION	Esquema Horno E iKORE Boiler 062, 101			12283243	DESING CENTER:	ONA		ISO 2768-1
PROPOSED BY:	-			TITLE				MAT STATUS:		SHEET FORMAT:	A4
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DATE	10.02.2022			ISSUE DATE:				TREATMENT		SCALE:	1:1
						FEB - 2021 HORNOS					



DESIGNED BY:	M.MAILLO	12283243	REVISION		Esquema Horno E iKORE Boiler 062, 101			12283243	DESING CENTER:	ONA		ISO 2768-1	
PROPOSED BY:	-				TITLE			CODE	MAT STATUS:			SHEET FORMAT:	A4
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DATE	10.02.2022				ISSUE DATE:				TREATMENT			SCALE:	1:1



DESIGNED BY	M.MAILLO	12283243	REVISION		Esquema Horno E iKORE Boiler 062, 101			12283243	DESING CENTER:	ONA		ISO 2768-1
PROPOSED BY:	-				TITLE			CODE	MAT STATUS:		SHEET FORMAT:	A4
VALIDATED BY	A.G.				-			HORNOS	DOC STATUS:		SHEET:	4 / 6
DATE	10.02.2022				ISSUE DATE:				TREATMENT		SCALE:	1:1



Mod. 101	RC1= 3 x 3KW
Mod. 101	RC2= 3 x 3KW
Mod. 062	RC1= 3 x 3,6KW
Mod. 062	RC2= 3 x 3,6KW
Mod. 102	RC1= 3 x 5,5KW
Mod. 102	RC2= 3 x 5,5KW

Mod. 101	RV1= 3 x 3KW
Mod. 101	RV2= 3 x 3KW
Mod. 062	RV1= 3 x 3KW
Mod. 062	RV2= 3 x 3KW

ESQUEMA ELECTRICO

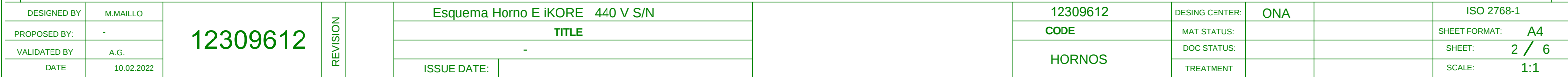
WIRING DIAGRAM

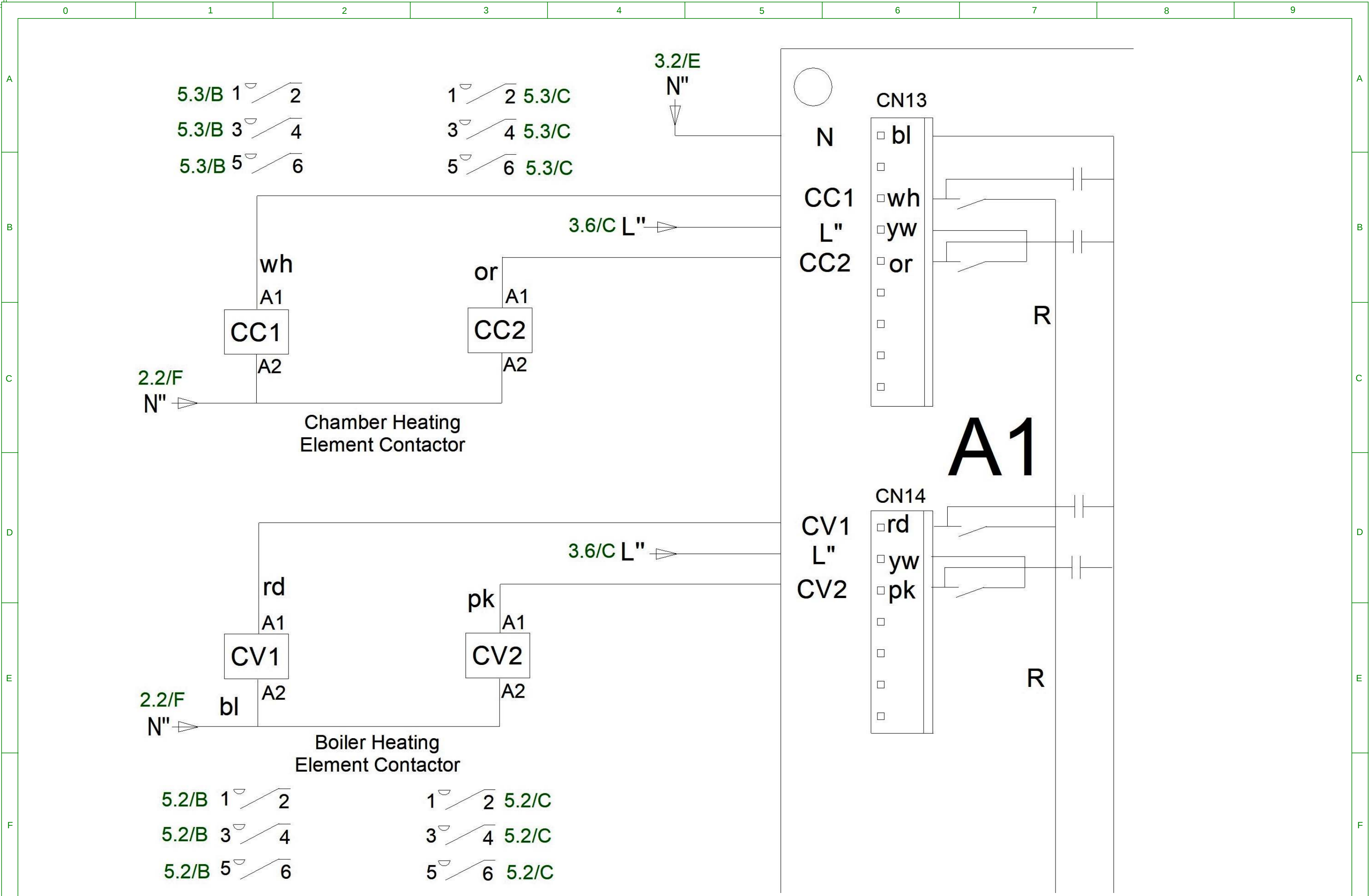
SCHÉMA ÉLECTRIQUE

MOD. 0623, 061, 062,
101, 102, 201, 202, E

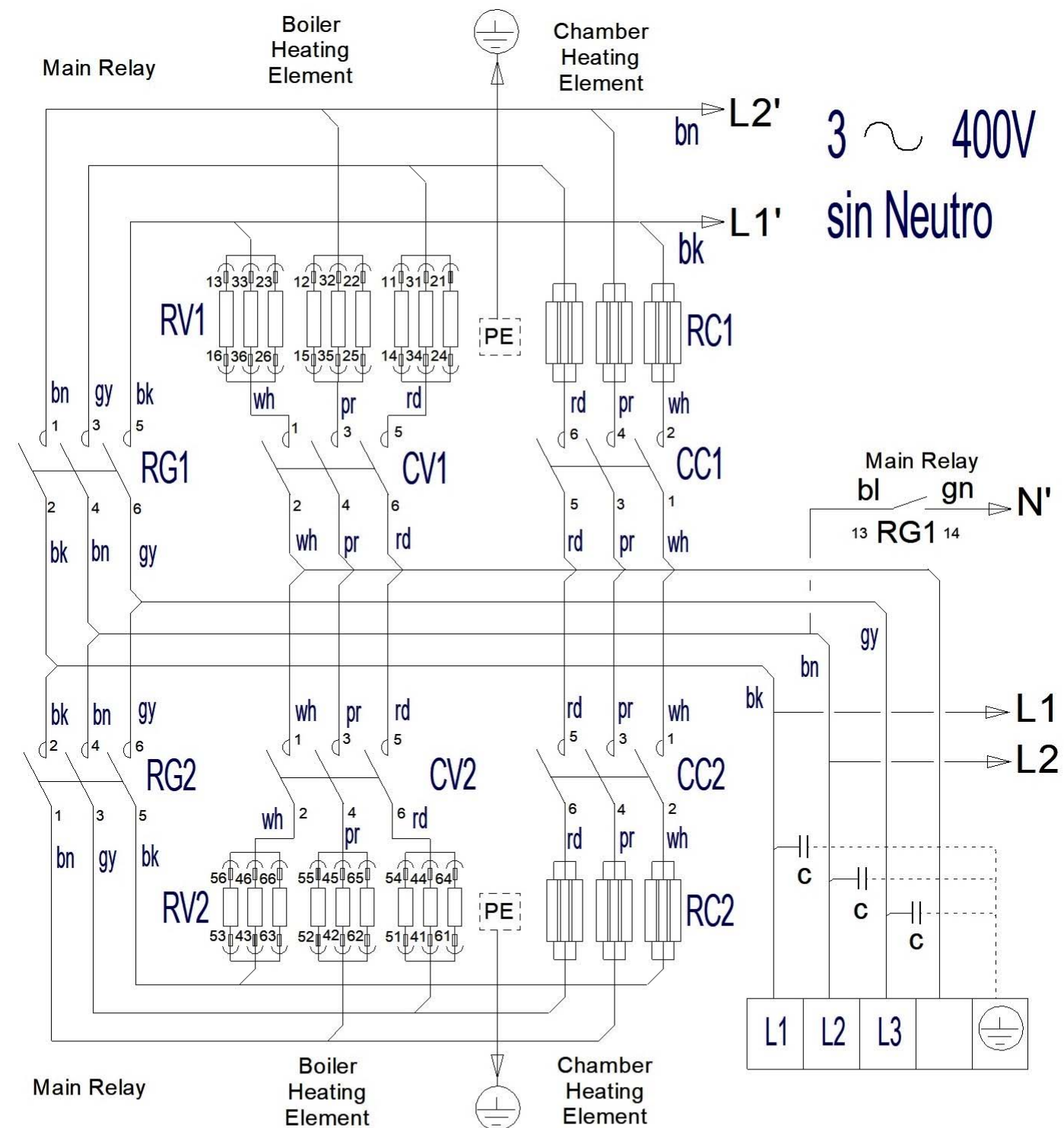
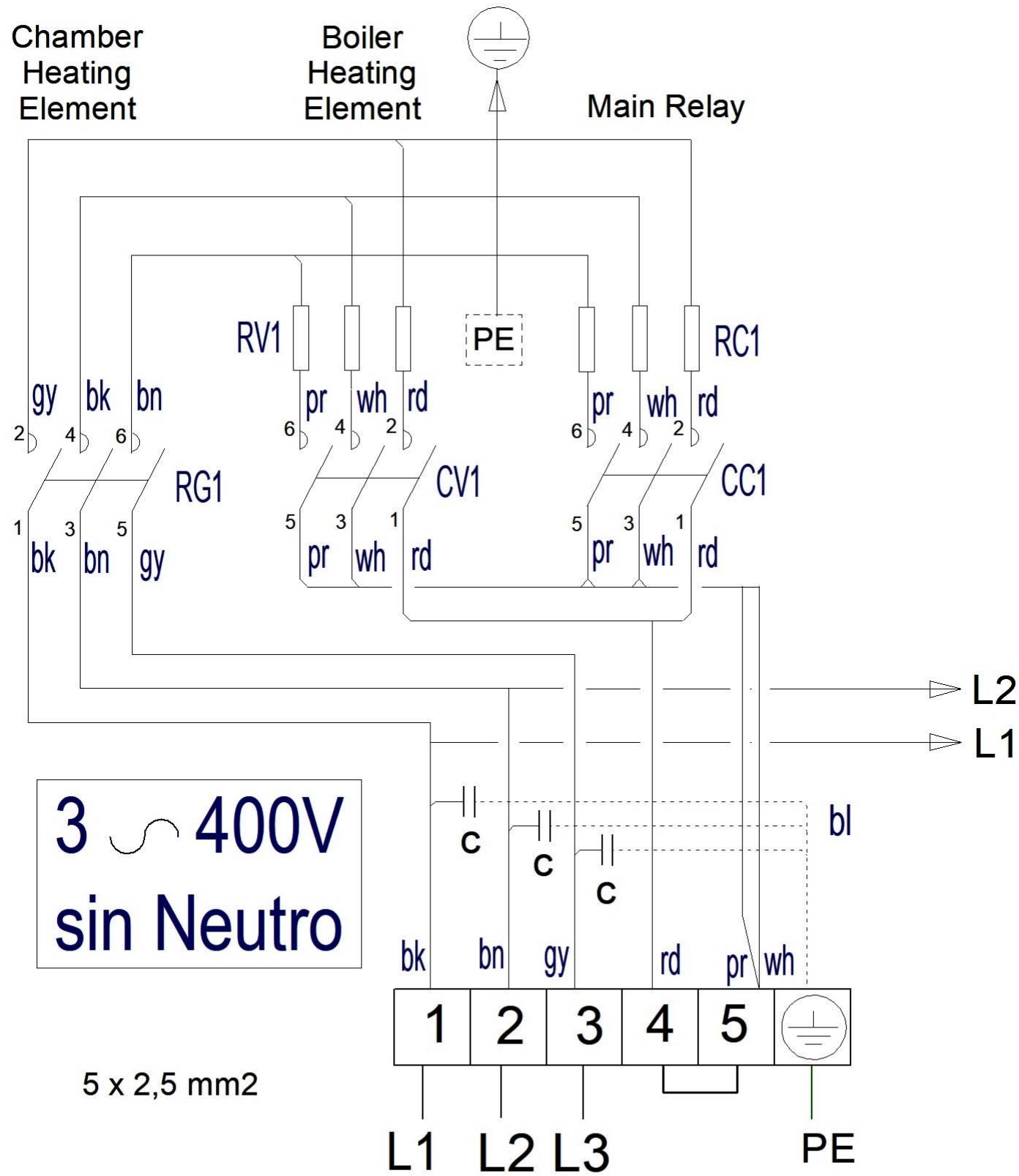
VOLTAGE: 3 ~ 400V, MARINE
CONTROL VOLTAGE: 230 VAC / 12 VDC

MOD.	V	Electrical Power Supply	I Nom A	CONNECTION WIRING	EXTERNAL FUSE A	DIFERENTIAL SWITCH	TOTAL POWER KW
Mod 0623	400	400V 3N~50-60Hz	8,9	3x1,5mm ² +N+T	10A	300mA	6,2
Mod 061	400	400V 3N~50-60Hz	16,9	3x2,5mm ² +N+T	20	300mA	11,7
Mod 062	400	400V 3N~50-60Hz	32,9	3x6mm ² +N+T	40	300mA	22,8
Mod 101	400	400V 3N~50-60Hz	27,7	3x6mm ² +N+T	32	300mA	19,2
Mod 102	400	400V 3N~50-60Hz	49,4	3x10mm ² +N+T	63	300mA	34,2
Mod 201	400	400V 3N~50-60Hz	55,4	3x16 mm ² +N+T	63	300mA	38,4
Mod 202	400	400V 3N~50-60Hz	98,7	3x35mm ² +N+T	125	300mA	68,4





DESIGNED BY	M.MAILLO	12309612	REVISION		Esquema Horno E iKORE 440 V S/N			12309612	DESING CENTER:	ONA		ISO 2768-1	
PROPOSED BY:	-				TITLE			CODE	MAT STATUS:			SHEET FORMAT:	A4
VALIDATED BY	A.G.				-			HORNOS	DOC STATUS:			SHEET:	4 / 6
DATE	10.02.2022				ISSUE DATE:				TREATMENT			SCALE:	1:1



Mod. 061	RC1= 3 x 3,4KW
Mod. 101	RC1= 3 x 3KW
Mod. 101	RC2= 3 x 3KW
Mod. 062	RC1= 3 x 3,6KW
Mod. 062	RC2= 3 x 3, 6KW
Mod. 102	RC1= 3 x 5,5KW
Mod. 102	RC2= 3 x 5,5KW
Mod. 201	RC1= 6 x 3KW
Mod. 201	RC2= 6 x 3KW
Mod. 202	RC2= 6 x 5,5KW
Mod. 202	RC1= 6 x 5,5KW

Mod. 061	RV1= 3 x 3KW
Mod. 101	RV1= 3 x 3KW
Mod. 101	RV2= 3 x 3KW
Mod. 062	RV1= 3 x 3KW
Mod. 062	RV2= 3 x 3KW
Mod. 102	RV1= 6 x 3KW
Mod. 102	RV2= 3 x 3KW
Mod. 201	RV1= 6 x 3KW
Mod. 201	RV2= 3 x 3KW
Mod. 202	RV2= 9 x 3KW
Mod. 202	RV1= 9 x 3KW

