



PRODUCT DOCUMENT PACK

Prepared and distributed by KW Commercial Kitchen

PRODUCT

Fagor K-AW-101ESWR Compact Combi Oven – 10×1/1 GN, 415V

Model / SKU: K-AW-101ESWR

KW COMMERCIAL KITCHEN

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Hornos

Despiece técnico
Spare parts manual
Manuel de pièces de rchange

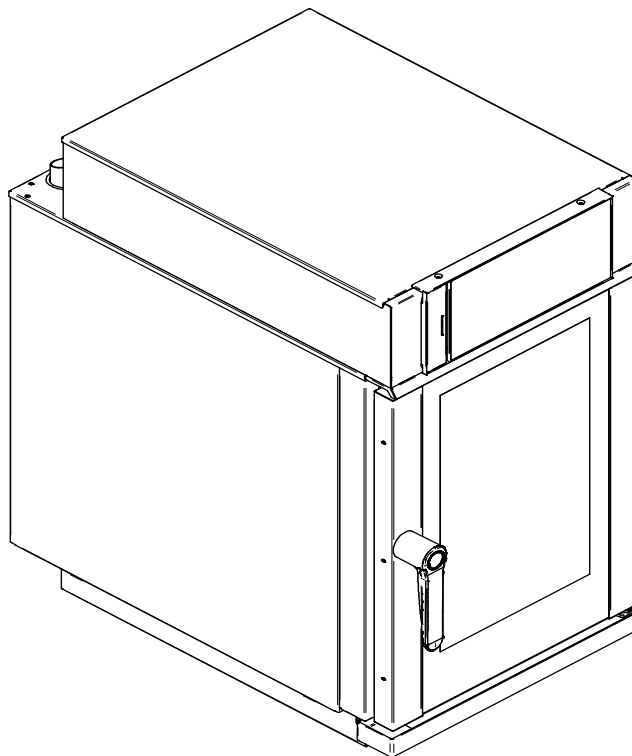
Modelos / Models:

K-A-101-E

K-AW-101-E

K-AP-101-E

K-APW-101-E



Hornos eléctricos iKORE

iKORE Electric ovens

Fours électriques iKORE

Septiembre 2023 September

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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.

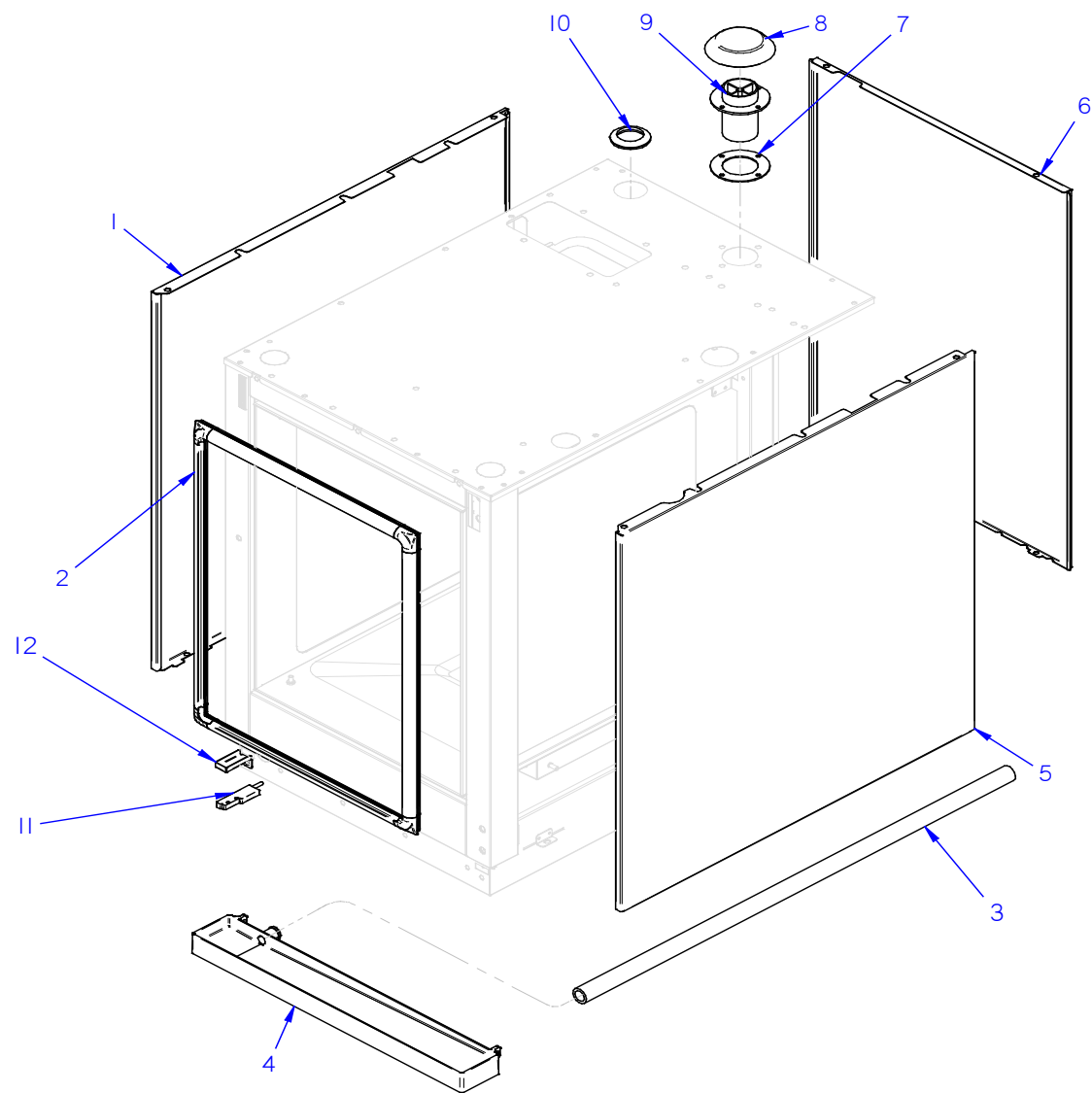
IMPORTANTE. Repuestos recomendados marcados en color amarillo en las listas de repuestos que acompañan a cada una de las láminas.

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.

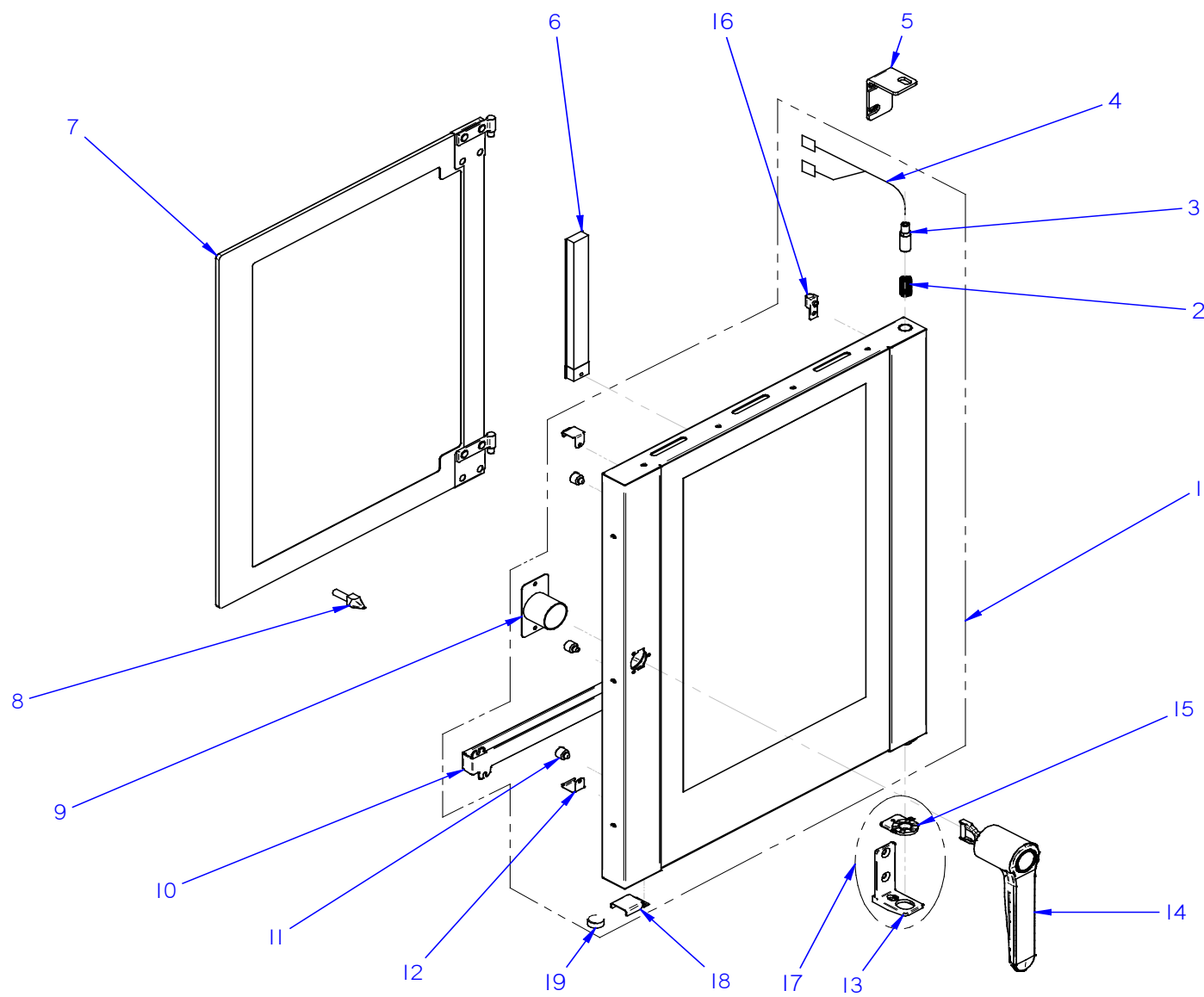
Les dessins figurant dans ce document sont donnés à titre indicatif et peuvent ne pas représenter les pièces avec précision. La machine est sujette à changement sans préavis. Assurez-vous qu'il s'agit de la révision la plus récente du manuel des pièces de rechange et que vous commandez des pièces adaptées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



MUEBLE / CABINET / MEUBLE

[illegible]

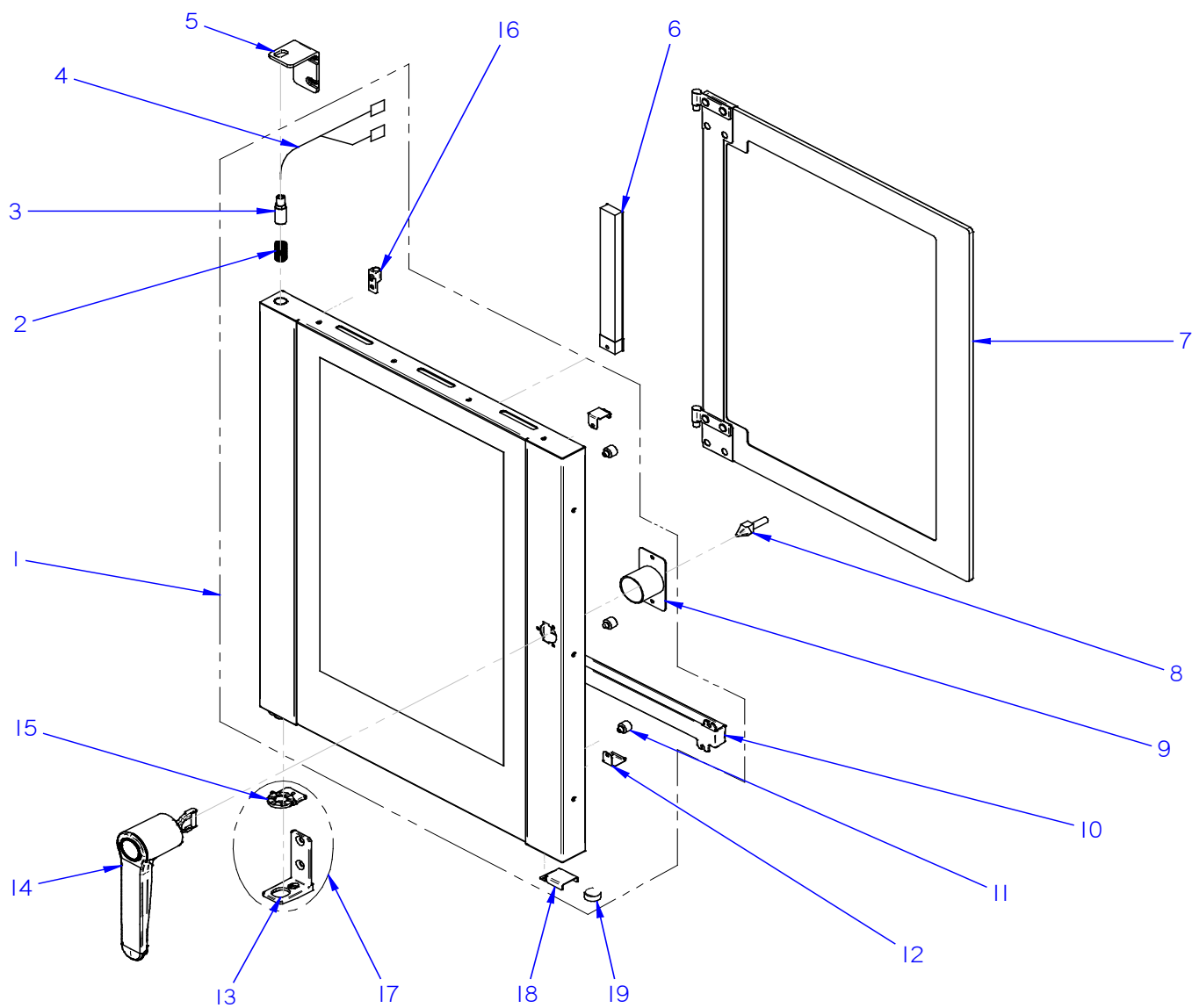


PUERTA DERECHA / RIGHT DOOR / PORTE DROITE

Pag. 3

K-A_AW_AP_APW-101-E

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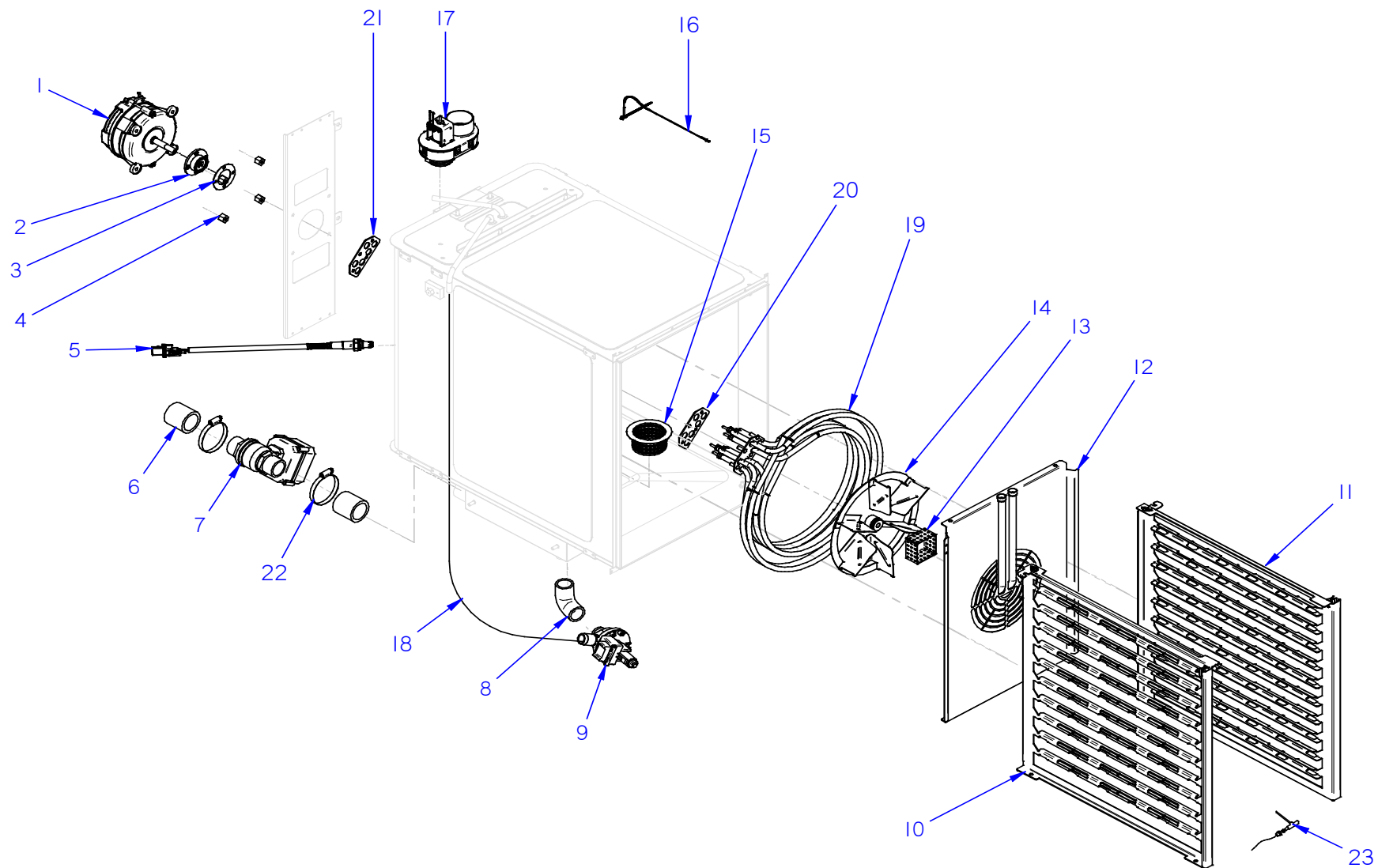


PUERTA IZQUIERDA / LEFT DOOR / PORTE GAUCHE

Pag. 5

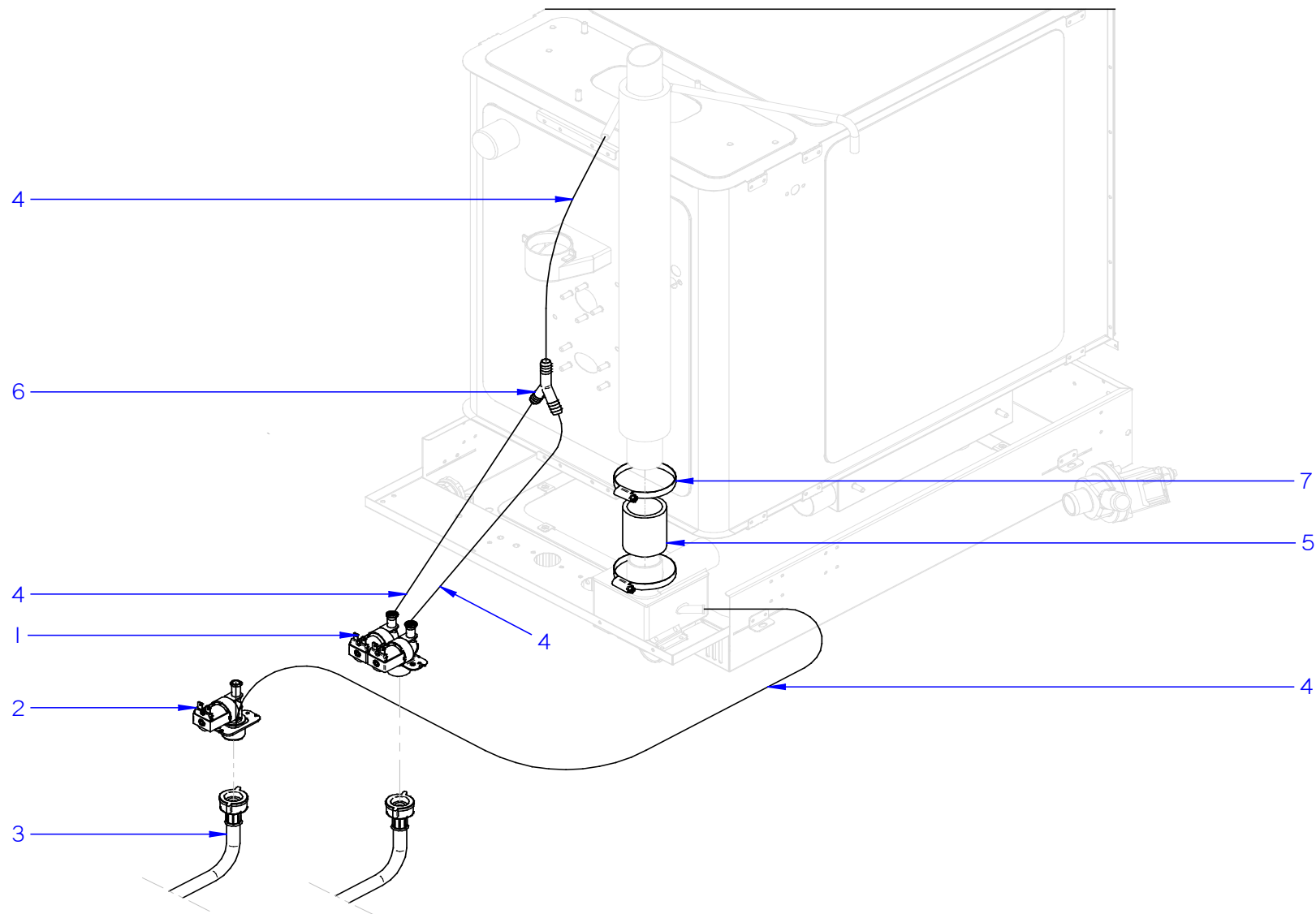
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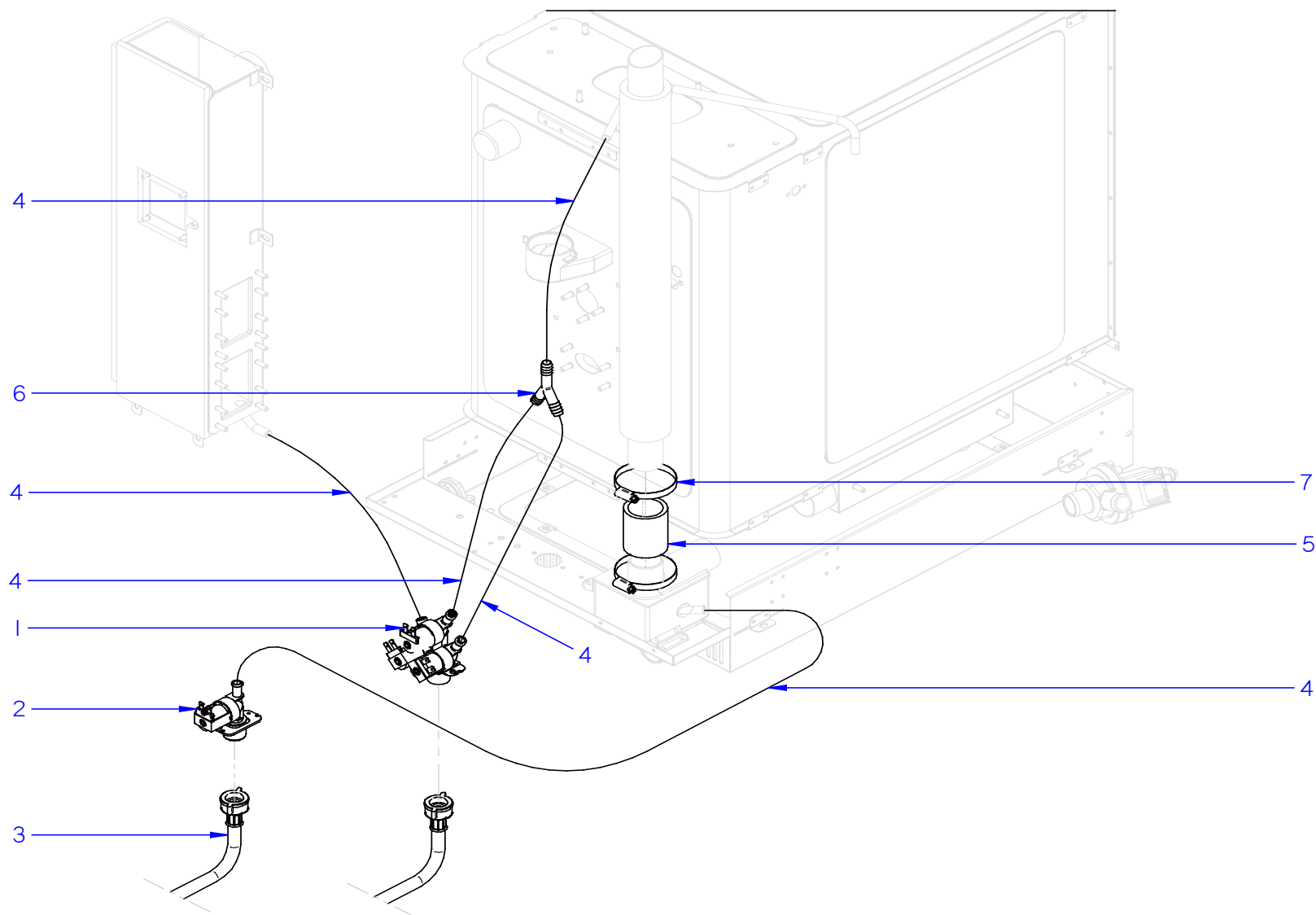


MUEBLE INTERIOR / INNER CABINET / MEUBLE INTÉRIEUR

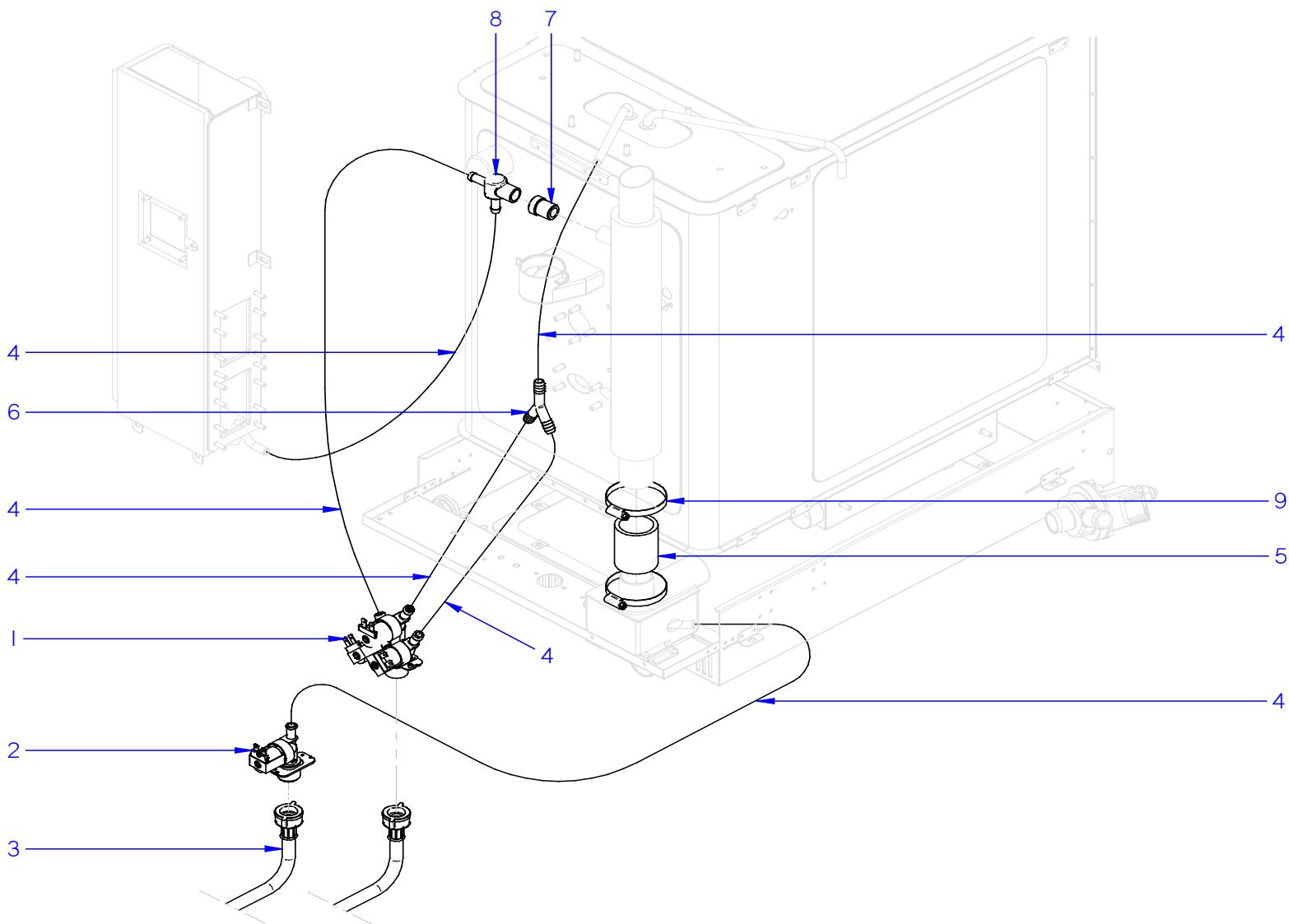
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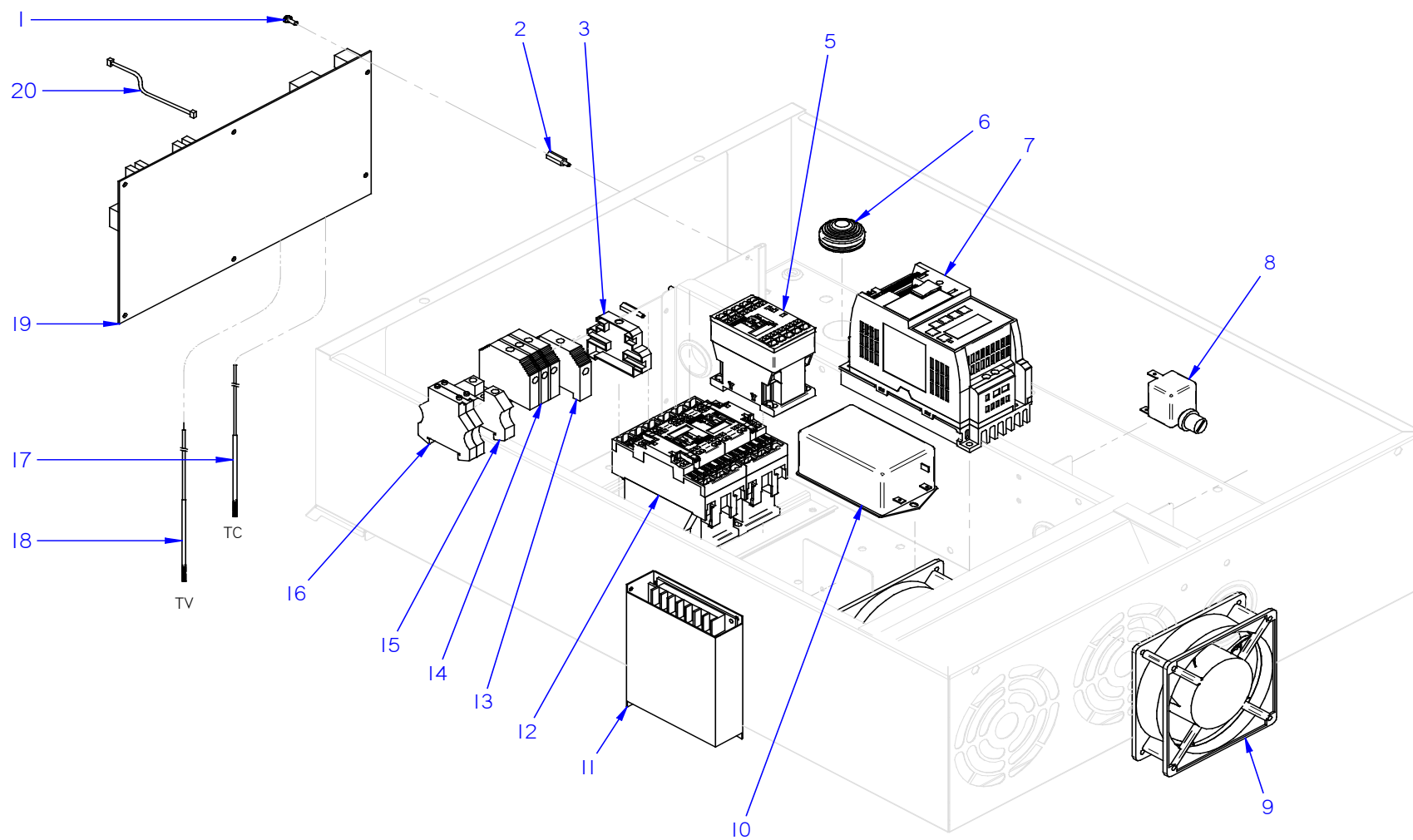
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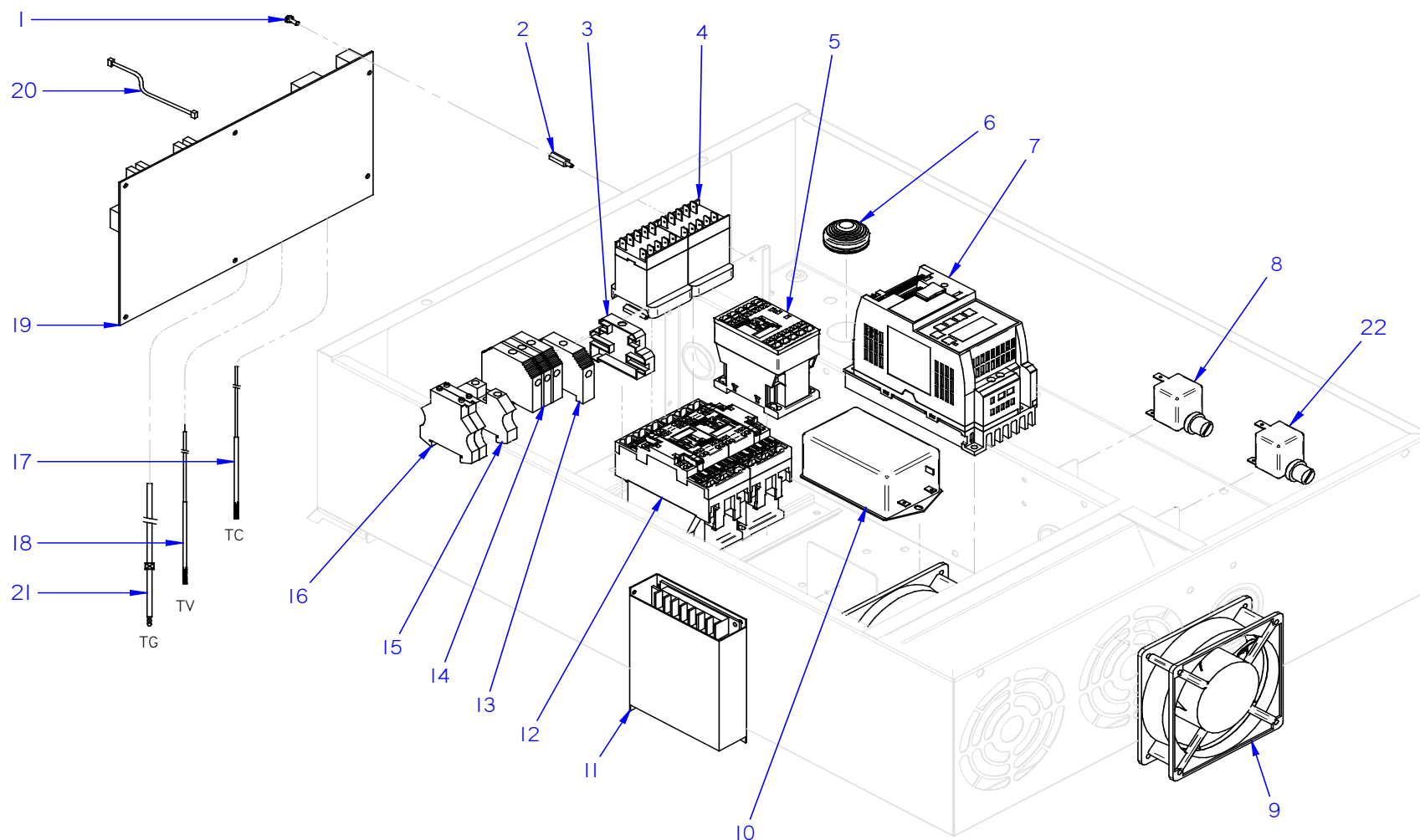
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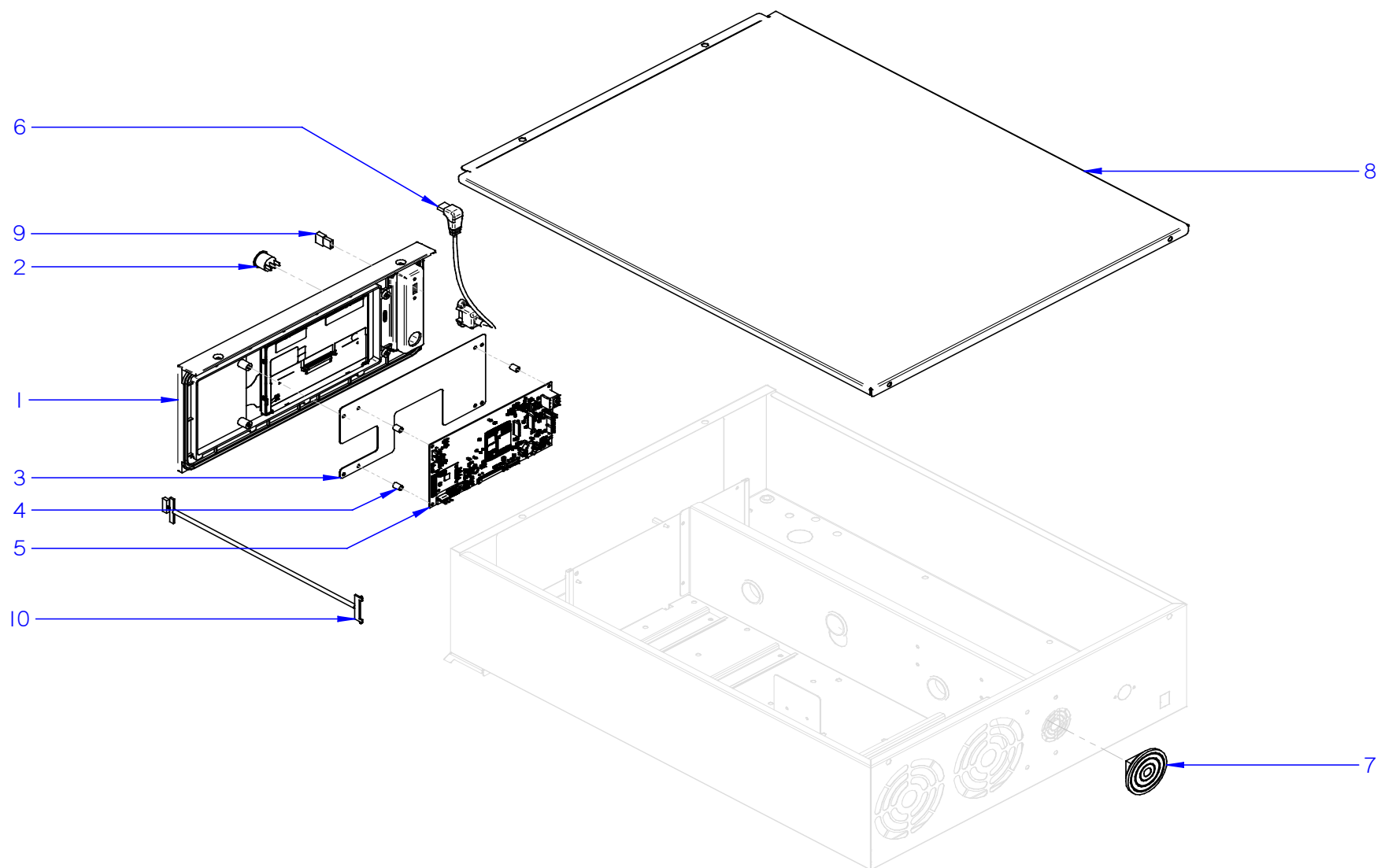
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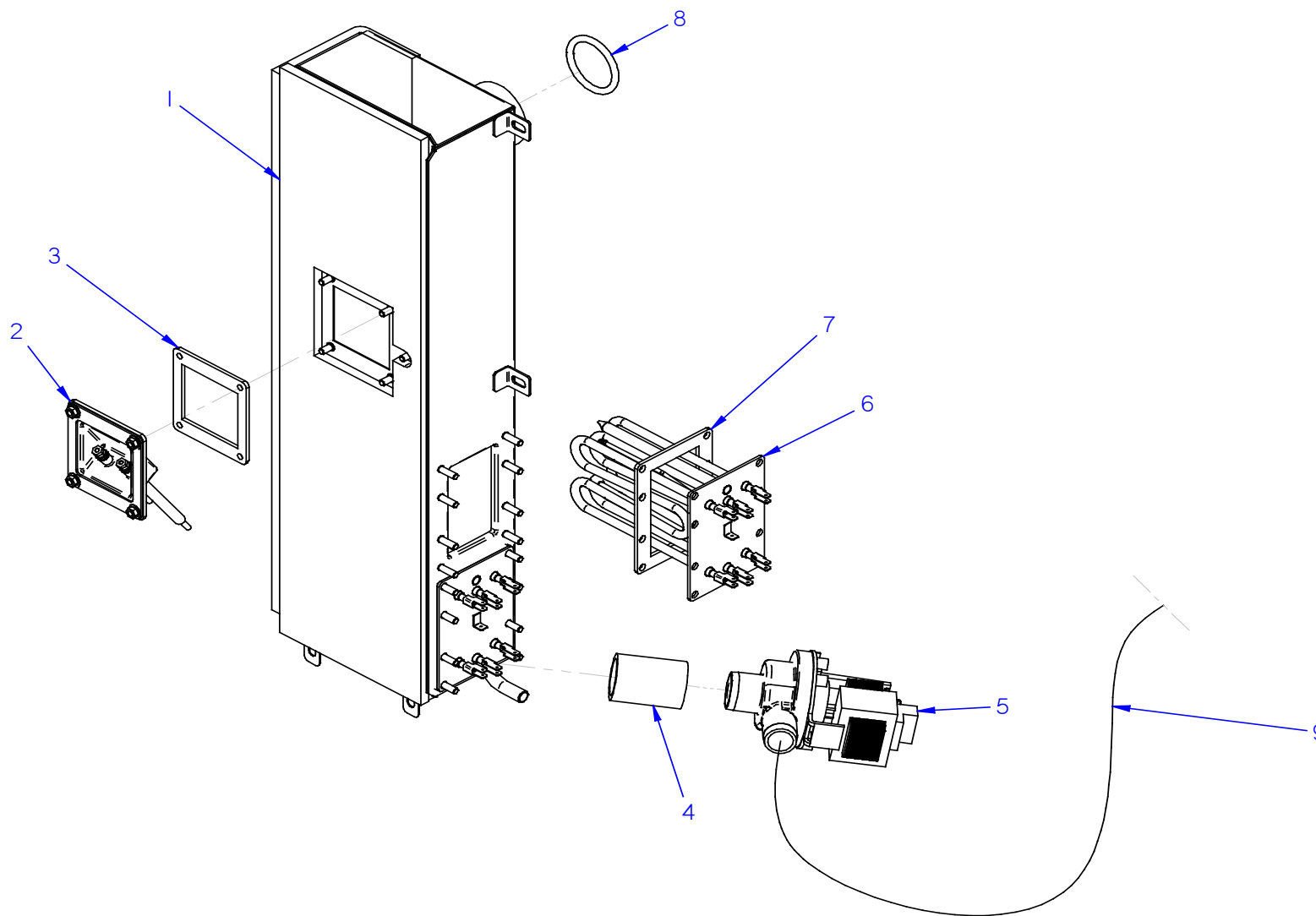


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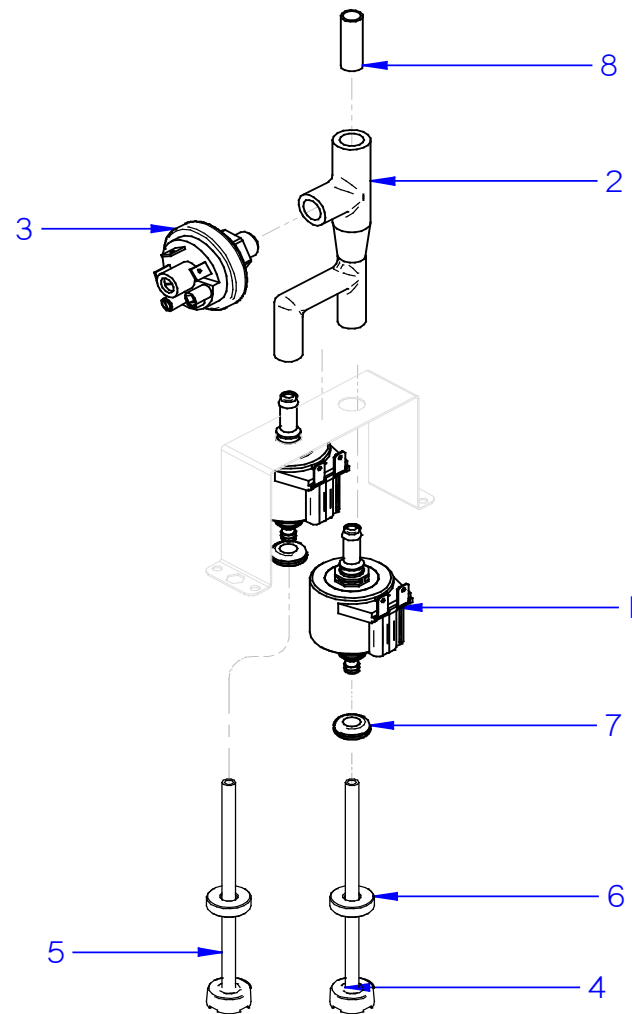


PORTAMANDOS / CONTROL PANEL / BANDEAU DE COMMANDES

[illegible]



[illegible]



[illegible]

REPUESTOS RECOMENDADOS / RECOMMENDED SPARE PARTS / PIÉCE DE RECHANGE RECOMMANDÉ

[illegible]

ESQUEMA ELECTRICO

WIRING DIAGRAM

SCHÉMA ÉLECTRIQUE

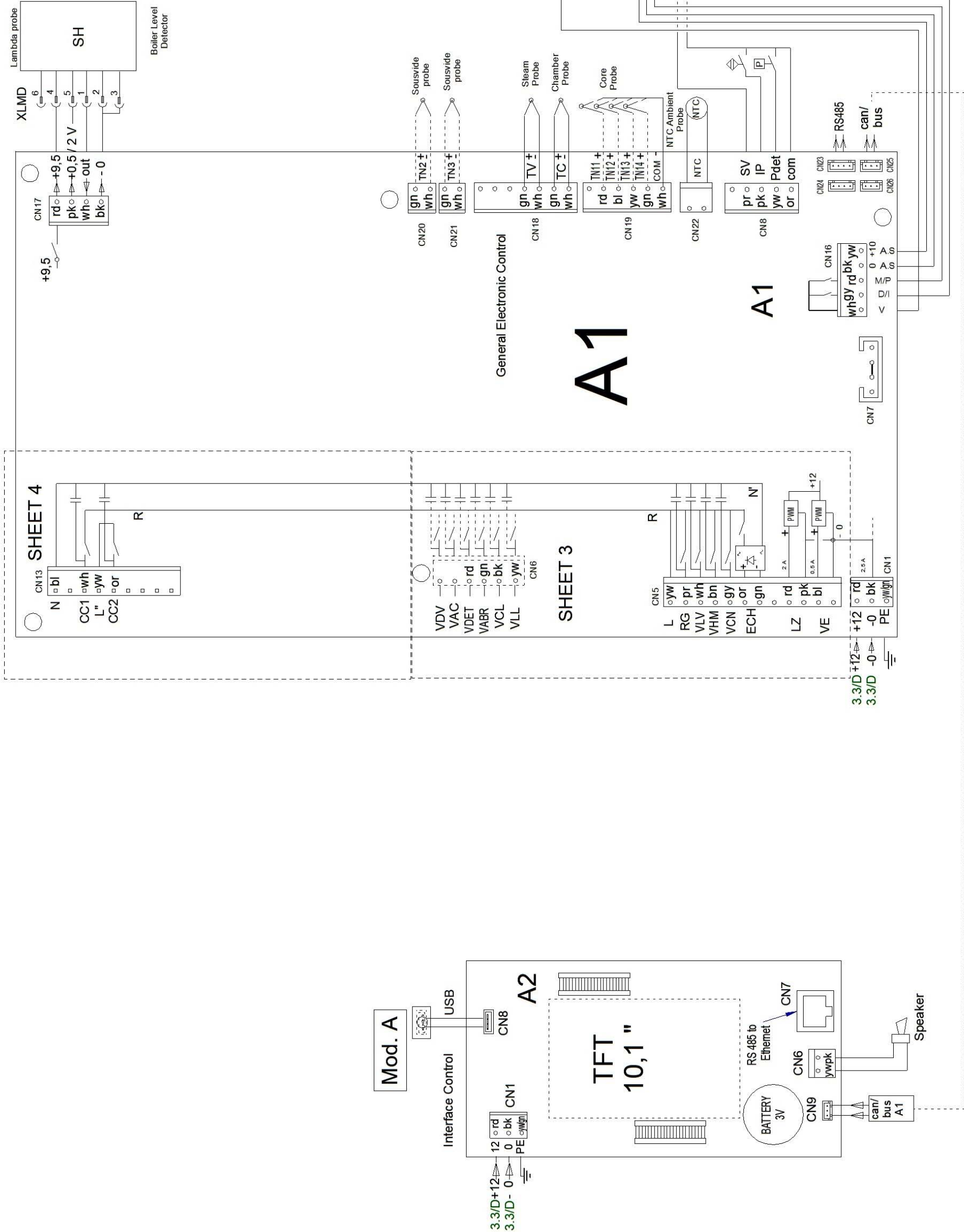
MOD. K-A, K-AW, 101, E

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
K-AW 101	400	400V 3N~50-60Hz	21,7	3x4mm ² +N+T	25	300mA	12,8
	230	230V 3~50-60Hz	35,1	3x6mm ² +T	40	300mA	
	230	230V 1~50-60Hz	55,7	2x10mm ² +T	63	300mA	

DESIGNED BY	M.MAILLO	Esquema Horno E Compact Inyecc K-101		DESING CENTER:	ONA	ISO 2768-1
PROPOSED BY:	M.MAILLO	TITLE		MAT STATUS:		SHEET FORMAT: A4
VALIDATED BY	J.ESKIBEL			DOC STATUS:		SHEET: 1 / 6
DATE	27.06.2023	ISSUE DATE:		TREATMENT		SCALE: 1:1
12338683		REVISION		12338683		
				CODE		
				HORNOS		



DESIGNED BY	M.MAILLO
PROPOSED BY:	M.MAILLO
VALIDATED BY	J.ESKIBEL
DATE	27.06.2023

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REVISION

Esquema Horno E Kompact Inyecc K-101
TITLE
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ISSUE DATE:

12338683
CODE
HORNOS

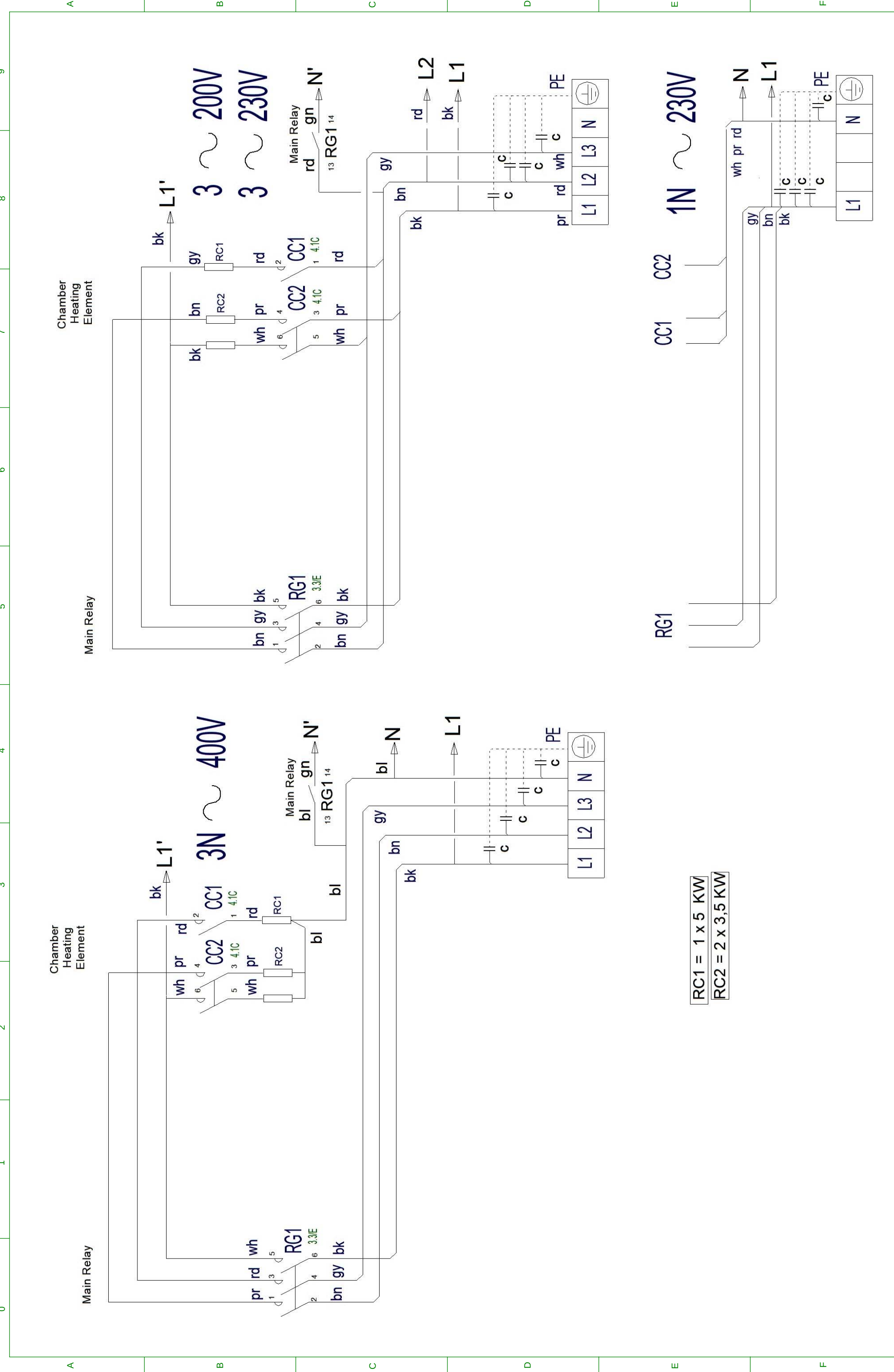
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DATE	27.06.2023					TREATMENT			SCALE: 1:1



ESQUEMA ELÉCTRICO

WIRING DIAGRAM

SCHÉMA ÉLECTRIQUE

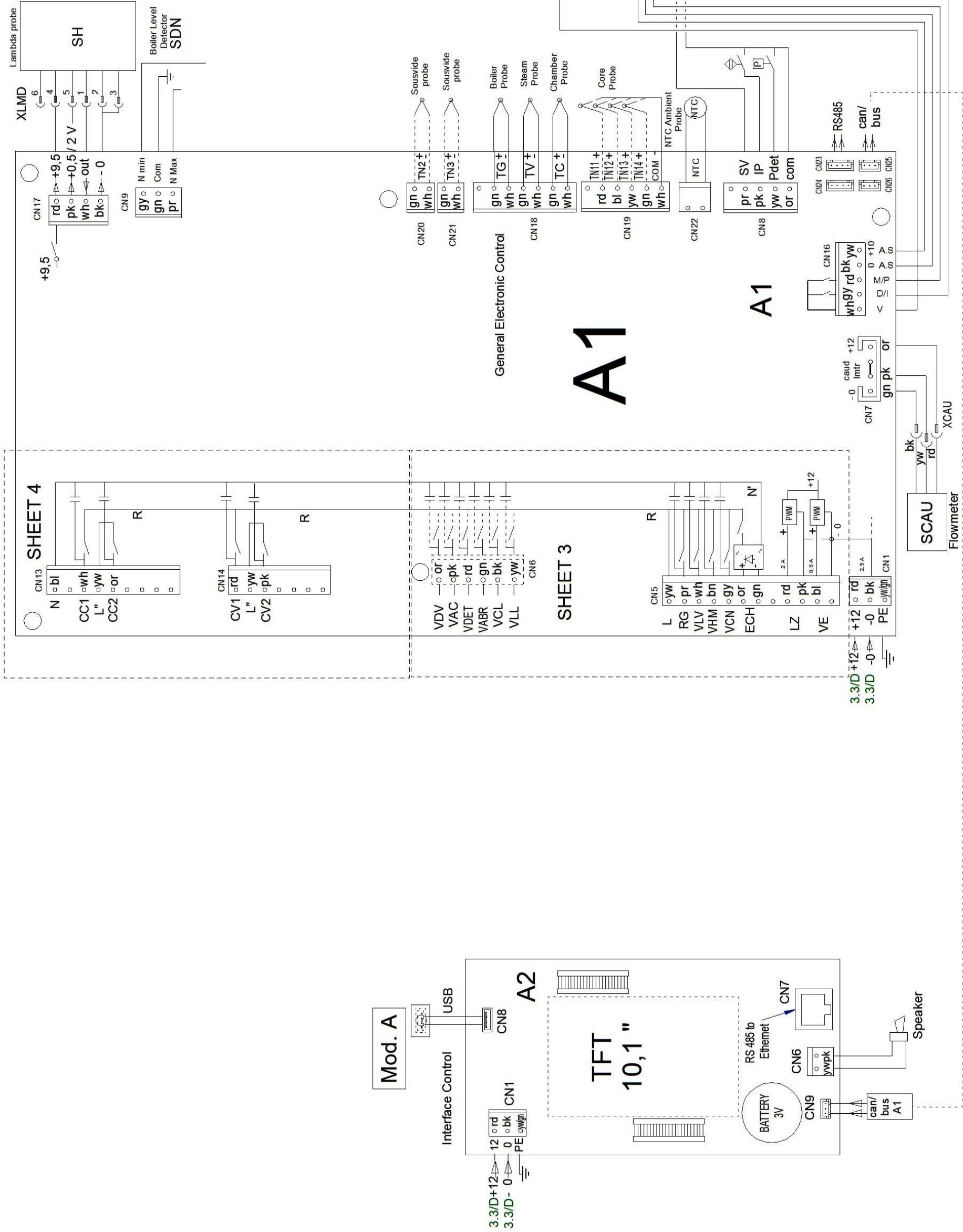
MOD. K-AP, K-APW,
101, E

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

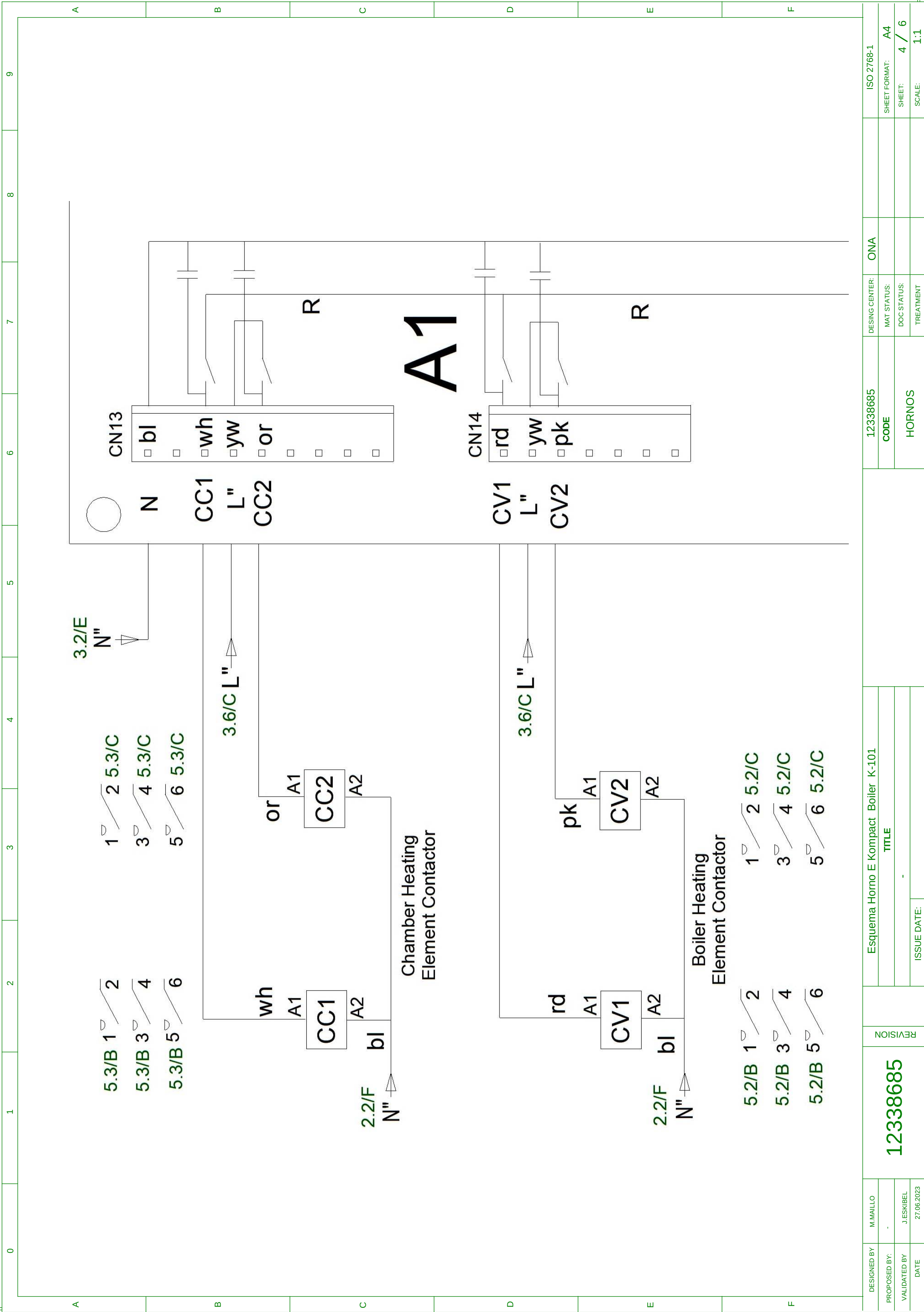
CONTROL VOLTAGE: 230 VAC / 12 VDC

MOD.	V	Electrical Power Supply	I Nom A	CONNECTION WIRING	EXTERNAL FUSE A	DIFERENTIAL SWITCH	TOTAL POWER KW
K-APW 101	400	400V 3N~50-60Hz	21,7	3x4mm ² +N+T	25	300mA	12,8
	230	230V 3~50-60Hz	35,1	3x6mm ² +T	40	300mA	
	230	230V 1~50-60Hz	55,7	2x10mm ² +T	63	300mA	

DESIGNED BY	M.MAILLO	Esquema Horno E Kompact Boiler K-101		DESING CENTER:	ONA	ISO 2768-1
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				HORNOS		



DESIGNED BY	M.MALLO	12338685	Esquema Horno E Kompact Boiler K-101	DESING CENTER:	ONA	ISO 2768-1
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