

**Hornos Mixtos
Fours Mixtes
Combi Ovens
HeiBluftdämpfer
Forno Misti**

Modelos:

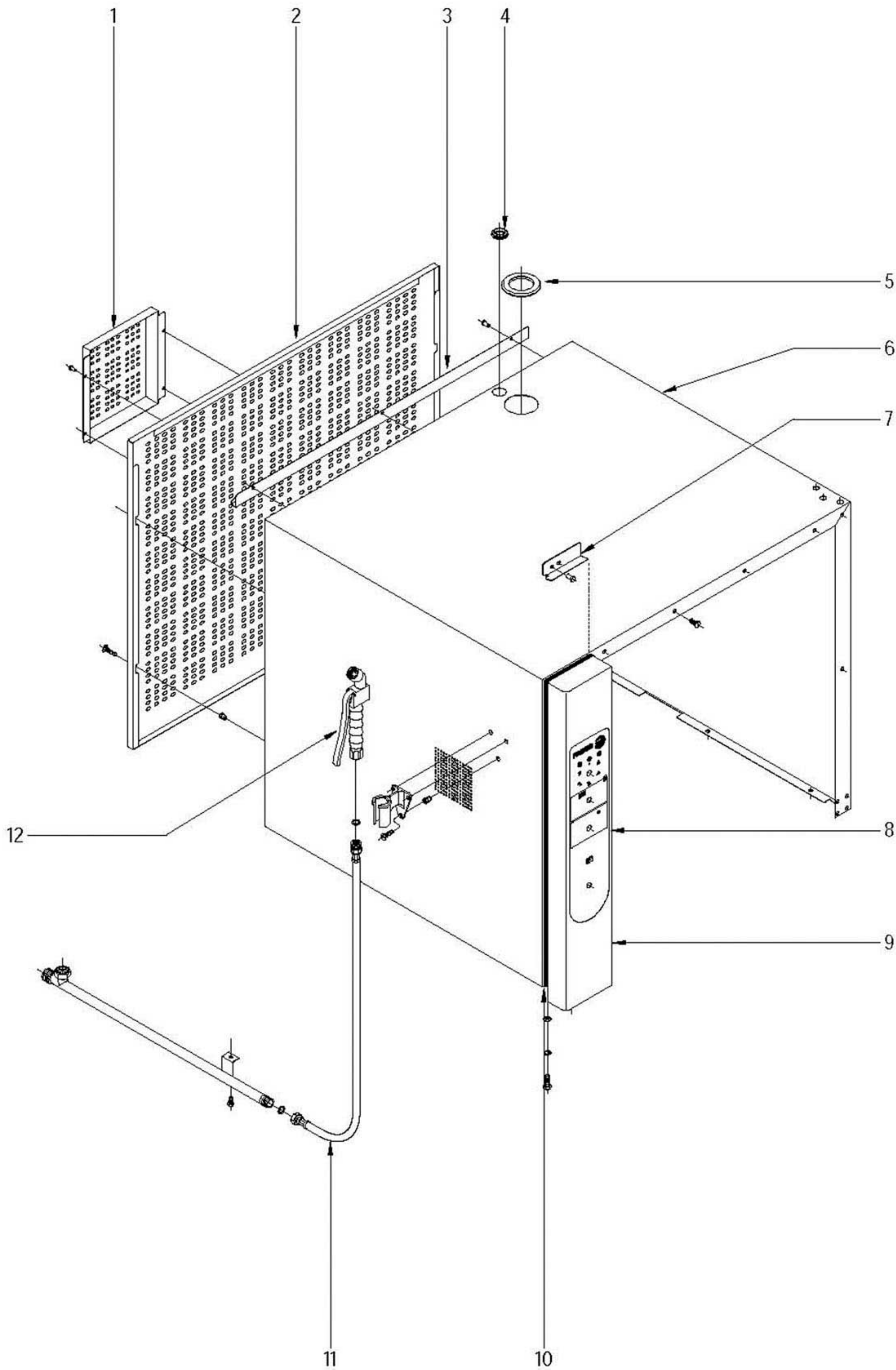
**HEI-6/11
HEM-6/11
HEP-6/11**

**HEI-10/11
HEM-10/11
HEP-10/11**

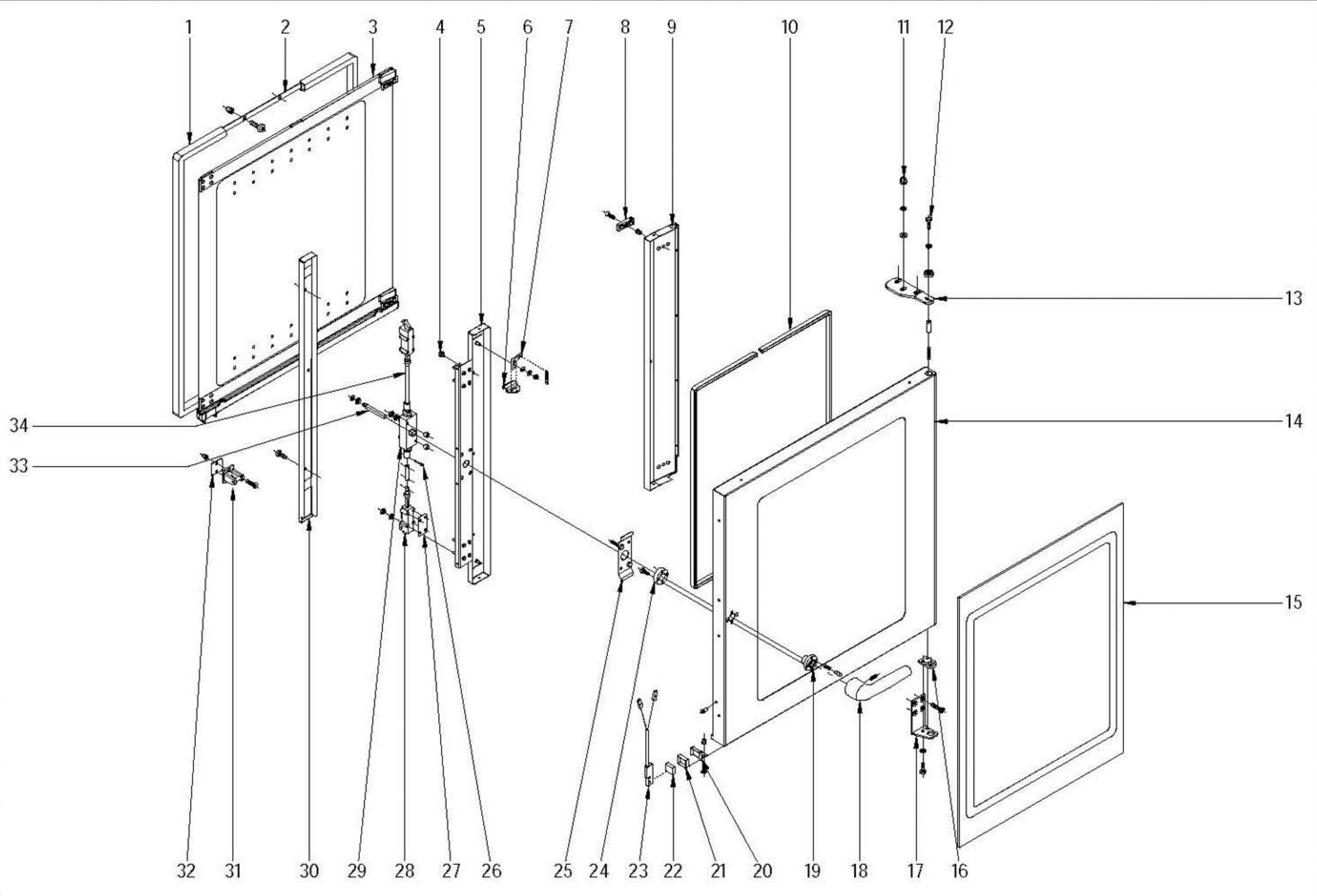
Febrero 2008 February



Fagor Industrial



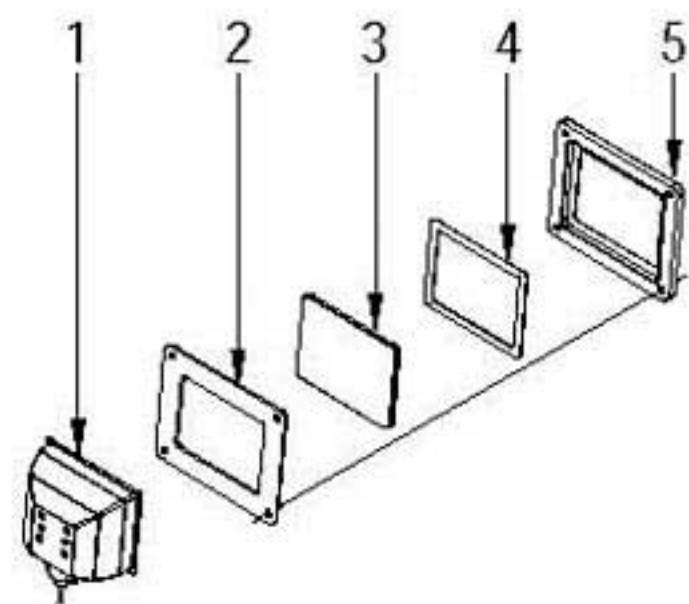
MOD.											
HORNOS				ZONA		MUEBLE				PLANO	C-1959
ITEM	CODIGO	DENOMINACION	TEXTO	HEI 6/11	HEM 6/11	HEP 6/11	HEI 10/11	HEM 10/11	HEP 10/11		NOTAS
1	R092822000	TAPA VENTILACION MOTOR	FAN MOTOR COVER	1	1	1	1	1	1		
	Q221342000	REMACHE EXAGONAL M5	HEXAGONAL RIVET M5	4	4	4	4	4	4		
2	R662816000	PANEL POSTERIOR EXT HM-6-11	REAR PANEL EXT HM-6-11	1	1	1	-	-	-		
2	R672812000	PANEL POSTERIOR EXT HM-10-11	REAR PANEL EXT HM-10-11	-	-	-	1	1	1		
	Q221342000	REMACHE EXAGONAL M5	HEXAGONAL RIVET M5	4	4	4	4	4	4		
	Q152038000	TORNILLO AMARRE M5X30	FASTENING BOLT M5X30	4	4	4	4	4	4		
3	R672811000	CANAleta RECOGEAGUAS	WATER COLLECTOR PIPE	1	1	1	1	1	1		
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	3	3	3	3	3	3		
4	N503017000	SOPORTE TERMOSTATO 1001713	THERMOSTAT SUPPORT 1001713	1	1	1	1	1	1		
5	R662813000	PASAMUROS CHIMENEA 101003361	FEEDTHROUGH FLUE PIPE 1010	1	1	1	1	1	1		
6	R662819000	CUERPO EXTERIOR DE HORNO	OVEN EXTERIOR BODY	1	1	1	-	-	-		
6	R672816000	CUERPO EXTERIOR 10/11 ELÉCT.	EXTERIOR BODY 10/11 ELECT.	-	-	-	1	1	1		
	Q152017000	TORNILLO AMARRE M6X13 A304	FASTENING BOLT M6X13 A304	8	8	8	8	8	8		
7	R662811000	FIJACION PORTAMANDOS	CONTROL HOLDER ATTACHMEN	1	1	1	1	1	1		
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	2	2	2	2	2	2		
8	R693093000	SERIGRAFIA HEI-6/11	SERIGRAPHY HEI-6 / 11	1	-	-	-	-	-		
8	R663097000	SERIGRAFIA HEM-6/11	SERIGRAPHY HEM-6/11	-	1	-	-	-	-		
8	R663098000	SERIGRAFIA HEP-6/11	SERIGRAPHY HEP-6/11	-	-	1	-	-	-		
8	R703042000	SERIGRAFIA HEI-10/11	SERIGRAPHY HEI-10 / 11	-	-	-	1	-	-		
8	R673067000	SERIGRAFIA HEM-10/11 20/11	SERIGRAPHY HEM-10/11 20/11	-	-	-	-	1	-		
8	R673068000	SERIGRAFIA HEP-10/11 20/11	SERIGRAPHY HEP-10/11 20/11	-	-	-	-	-	1		
9	R692815000	PORTAMANDOS COMPL. HEI-6/11	CONTROL HOLDER HEI-6/11	1	-	-	-	-	-		
9	R662831000	PORTAMANDOS COMPL. HEM-6/11	CONTROL HOLDER HEM-6/11	-	1	1	-	-	-		
9	R702806000	PORTAMANDOS COMP. HEI-10/11	CONTROL HOLDER HEI-10/11	-	-	-	1	-	-		
9	R672831000	PORTAMANDOS COMP. HEM-10/11	CONTROL HOLDER HEM-10/11	-	-	-	-	1	1		
	Q262040000	ARANDELA GROW. A6 A.304	WASHER GROW. A6 A.304	2	2	2	2	2	2		
	Q232040000	ARANDELA A6	WASHER A6	2	2	2	2	2	2		
	Q012042000	TORNILLO EXAGONAL M6x15	HEXAGONAL BOLT M6x15	2	2	2	2	2	2		
10	3715400000	JUNTA PANEL PORTAMANDOS	SEAL CONTROL HOLDER PANEL	3	3	3	3	3	3		



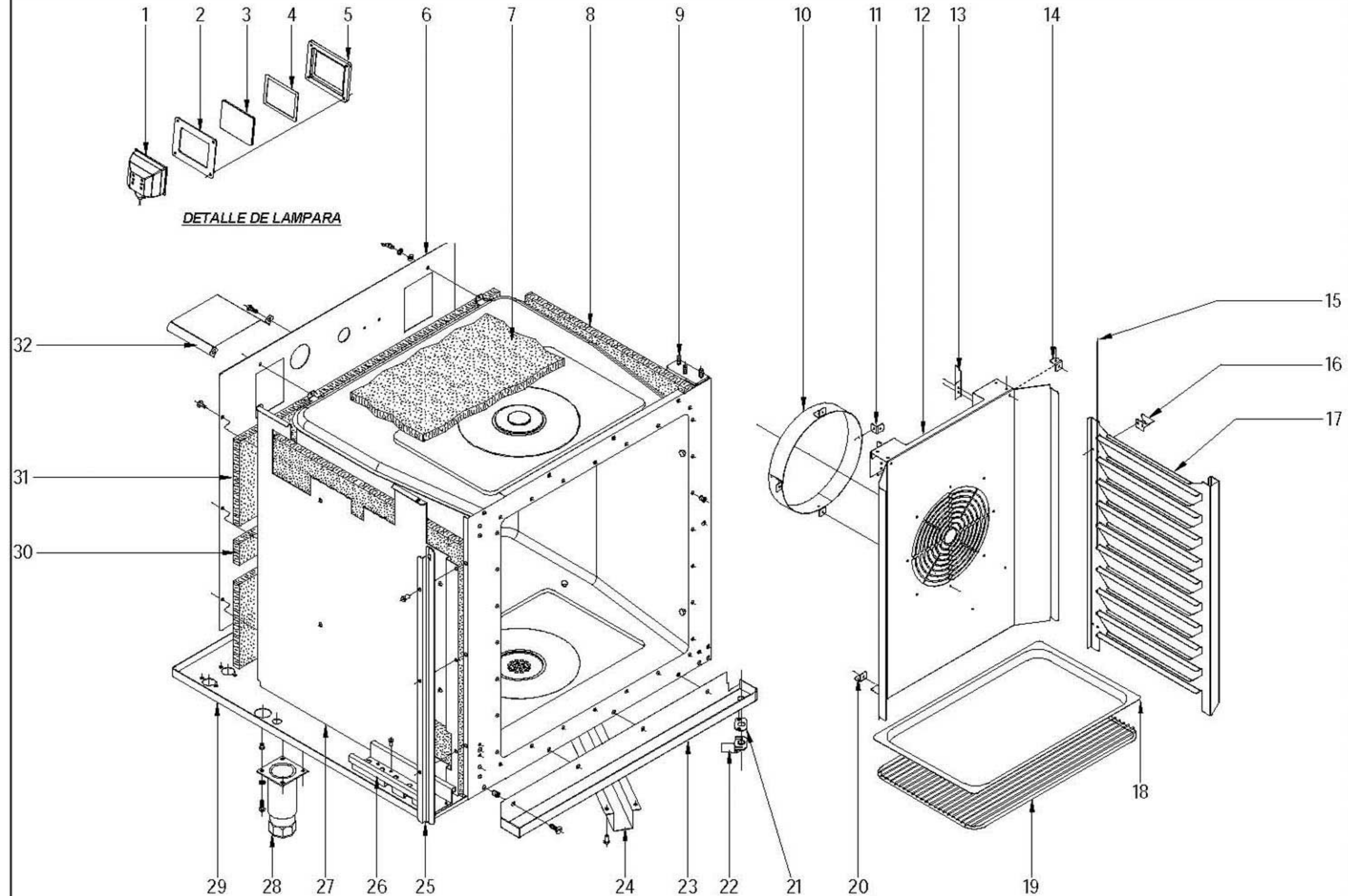
N plano	Firma	Fecha	Aparato	PUERTA	Lamina	Fagor Industrial S.Coop. FAGOR
C-1960	<i>[Signature]</i>	2008-02	HORNOS HEI; HEM; HEP 6/11-10/11		2	Onate

MOD.											
HORNOS				ZONA	PUERTA					PLANO	C-1960
ITEM	CODIGO	DENOMINACION	TEXTO	HEI 6/11	HEM 6/11	HEP 6/11	HEI 10/11	HEM 10/11	HEP 10/11		NOTAS
	1100003129	KIT PUERTA 6/11 COMPLETA	DOOR KIT 6/11 COMPLETE	1	1	1	—	—	—		
	1100003131	KIT PUERTA 10/11 COMPLETA	DOOR KIT 10/11 COMPLETE	—	—	—	1	1	1		
1	R660503000	JUNTA DE PUERTA 6-11	DOOR SEAL 6-11	1	1	1	—	—	—		
1	R670500000	JUNTA DE PUERTA 10-11	DOOR SEAL 10-11	—	—	—	1	1	1		
2	R660526000	FIJACION JUNTA COMPLETA 6-11	COMPLETE SEAL ATTACHMENT	1	1	1	—	—	—		
2	R670513000	FIJACION JUNTA COMPLETA 10-11	COMPLETE SEAL ATTACHMENT	—	—	—	1	1	1		
	Q032021000	TORNILLO ALOMADO M4X10	CURVED SCREW M4X10	28	28	28	28	28	28		
	Q222041000	REMACHE EXAGONAL M4 (INOX)	HEXAGONAL RIVET M4 (INOX)	28	28	28	28	28	28		
3	1100003130	KIT CRISTAL INTER. 6/11 COMPL.	INTER. GLASS KIT 6/11 COMP.	1	1	1	—	—	—		
3	1100003132	KIT CRISTAL INTER. 10/11 COMPL.	INTER. GLASS KIT 10/11 COMP.	—	—	—	1	1	1		
4	R670617000	TOPE CRISTAL INTERIOR 10/11	INTERIOR GLASS BUFFER 10/11	5	5	5	6	6	6		
5	R660616000	CONTRAPUERTA MANILLA 6/11	DOOR REVERSE HANDLE 6/11	1	1	1	—	—	—		
5	R670633000	CONTRAPUERTA MANILLA 10/11	DOOR REVERSE HANDLE 10/11	—	—	—	1	1	1		
6	R670613000	PESTILLO 10/11	LATCH 10/11	2	2	2	2	2	2		
7	R670612000	BASE DE PESTILLO	LATCH BASE	2	2	2	2	2	2		
	Q302022000	ARANDELA 16X6X1.2 A.304	WASHER 16X6X1.2 A.304	2	2	2	2	2	2		
	Q162040000	TUERCA EXAGONAL M6	HEXAGONAL NUT M6	2	2	2	2	2	2		
	Q242040000	ARANDELA ABANICO A6 A.304	FAN WASHER A6 A.304	2	2	2	2	2	2		
	R660605000	MUELLE TENSOR	TENSIONING SPRING	2	2	2	2	2	2		
8	R670615000	BASE DE BISAGRA	HINGE BASE	2	2	2	2	2	2		
	Q222011000	REMACHE EXAGONAL M.5	HEXAGONAL RIVET M.5	2	2	2	2	2	2		
	Q042032000	TORNILLO AVELLANADO M5X15	COUNTERSUNK BOLT M5x15	2	2	2	2	2	2		
9	R660614000	CONTRAPUERTA BISAGRA 6/11	DOOR REVERSE HINGE 6/11	1	1	1	—	—	—		
9	R670631000	CONTRAPUERTA BISAGRA 10/11	DOOR REVERSE HINGE 10/11	—	—	—	1	1	1		
10	3715200000	JUNTA CRISTAL	WINDOW SEAL	2	2	2	2	2	2		
11	Q212051000	TUERCA SOMBRERETE M8	COWL NUT M8	3	3	3	3	3	3		
	Q242050000	ARANDELA ABANICO A8 A.304	FAN WASHER A8 A.304	3	3	3	3	3	3		
	Q302025000	ARANDELA 8,4x20x1,5 A.304	WASHER 8.4x20x1.5 A.304	3	3	3	3	3	3		
12	Q012042000	TORNILLO EXAGONAL M6x15	HEXAGONAL BOLT M6x15	1	1	1	1	1	1		
	Q242040000	ARANDELA ABANICO A6 A.304	FAN WASHER A6 A.304	1	1	1	1	1	1		
	R662807000	ARANDELA AMARRE	ANCHORAGE WASHER	1	1	1	1	1	1		

MOD.											
HORNOS				ZONA	PUERTA					PLANO	C-1960
ITEM	CODIGO	DENOMINACION	TEXTO	HEI 6/11	HEM 6/11	HEP 6/11	HEI 10/11	HEM 10/11	HEP 10/11		NOTAS
13	T130500000	BISAGRA SUPERIOR	UPPER HINGE	1	1	1	1	1	1		
	R660534000	EJE SUPERIOR	UPPER SHAFT	1	1	1	1	1	1		
	Z850519000	RESORTE 06329	SPRING 06329	1	1	1	1	1	1		
14	R660612000	PANEL PUERTA 6/11	DOOR PANEL 6/11	1	1	1					
14	R670629000	PANEL PUERTA 10-11	DOOR PANEL 10-11				1	1	1		
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	14	14	14	14	14	14		
15	R660610000	CRISTAL EXTERIOR 6/11	EXTERIOR GLASS 6/11	1	1	1					
15	R670627000	CRISTAL EXTERIOR 10/11	EXTERIOR GLASS 10/11				1	1	1		
16	R660549000	GUIA EJE INFERIOR FUNDIDO	LOWER SHAFT GUIDE, CAST IRC	1	1	1	1	1	1		
	Q062040000	TORNILLO AVELLANADO M6X16	COUNTERSUNK BOLT M6x16	4	4	4	4	4	4		
17	R660551500	BISAGRA INFERIOR PLEGADA	LOWER FOLDER HINGE	1	1	1	1	1	1		
	Q242040000	ARANDELA ABANICO A6 A.304	FAN WASHER A6 A.304	2	2	2	2	2	2		
	Q012041000	TORNILLO EXAGONAL M6x10 A304	HEXAGONAL BOLT M6x10 A304	2	2	2	2	2	2		
18	T130502000	MANILLA COMPLETA	COMPLETE HANDLE	1	1	1	1	1	1		
	Q132042000	VARILLA ROSCADA M6X15	THREADED ROD M6X15	1	1	1	1	1	1		
	T130510000	TAPON Ø 16 BAGAL Ext.	COVER Ø 16 BAGAL Ext.	1	1	1	1	1	1		
19	T130515000	GUIA MANILLA	HANDLE GUIDE	1	1	1	1	1	1		
	T130507000	PITON ENGANCHE PUERTA	DOOR FASTENER SPIKE	2	2	2	2	2	2		
	T130506000	RESORTE 34548	SPRING 34548	2	2	2	2	2	2		
20	T130513000	SOPORTE IMAN	MAGNET BRACKET	1	1	1	1	1	1		
	Q222011000	REMACHE EXAGONAL M.5	HEXAGONAL RIVET M.5	1	1	1	1	1	1		
	Q032031000	TORNILLO ALOMADO M5X10	CURVED SCREW M5X10	1	1	1	1	1	1		
21	Z200507000	PROTECTOR IMAN	MAGNET PROTECTOR	1	1	1	1	1	1		
22	Z200506000	IMAN	MAGNET	1	1	1	1	1	1		
23	Z100522000	INTERRUPTOR MAGNETICO	MAGNETIC SWITCH	1	1	1	1	1	1		
24	T130514000	SOPORTE RESORTE	SPRING SUPPORT	1	1	1	1	1	1		
	Q032032000	TORNILLO ALOMADO M5x15	CURVED SCREW M5X15	2	2	2	2	2	2		
25	T130511000	SUPLEMENTO SUJ. CERRADURA	ANCHORAGE SUPPL. LOCK	1	1	1	1	1	1		
26	Q352001000	PASADOR DE ALETAS 2X20	COTTER PIN 2X20	2	2	2	4	4	4		
27	T080503000	SUPLEMENTO ELEMENTO CIERRE	SUPPLEMENT LOCK ELEMENT	6	6	6	6	6	6		



DETALLE DE LAMPARA



N plano

C-1961

Firma

[Signature]

Fecha

2008-02

Aparato

HORNOS HEI; HEM; HEP 6/11-10/11

MUEBLE INTERIOR

Lamina

3

Fagor Industrial S.Coop.

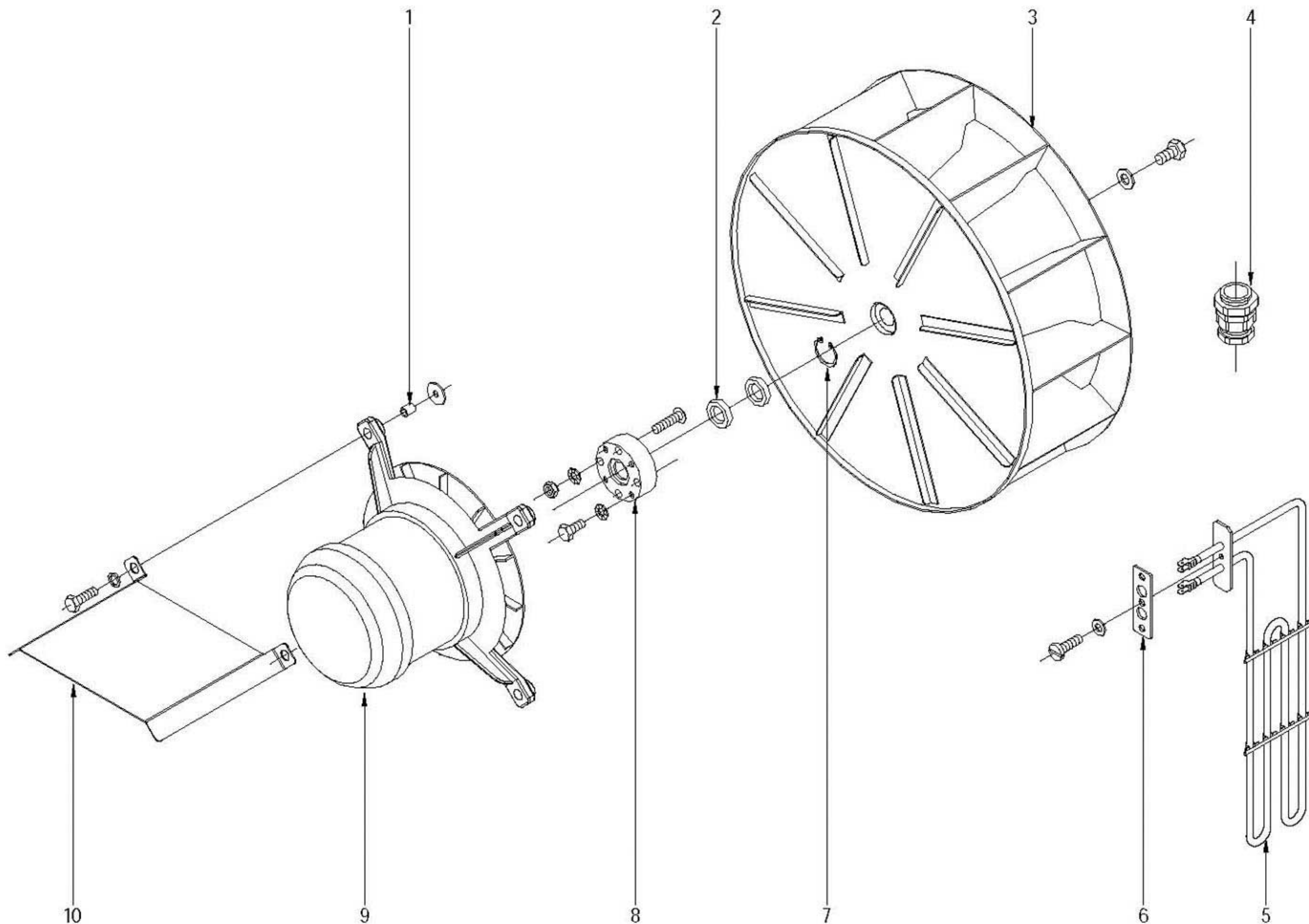
FAGOR



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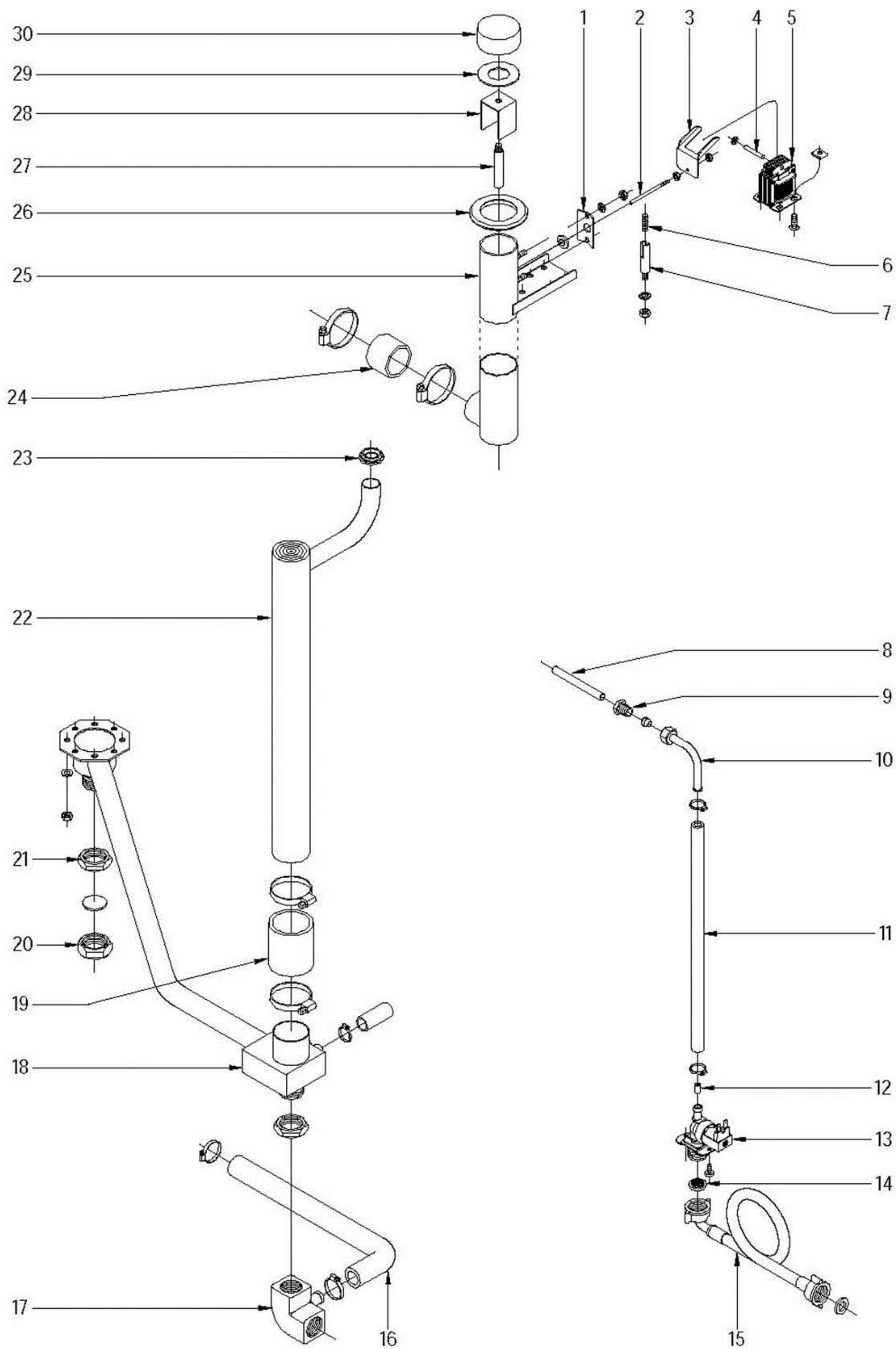
MOD.											
HORNOS				ZONA	MUEBLE INTERIOR					PLANO	C-1961
ITEM	CODIGO	DENOMINACION	TEXTO	HEI 6/11	HEM 6/11	HEP 6/11	HEI 10/11	HEM 10/11	HEP 10/11		NOTAS
1	T303023000	PORTALAMPARAS	LAMP HOLDER	1	1	1	1	1	1		
2	T303026000	JUNTA EXTERIOR LAMPARA	LAMP EXTERIOR SEAL	1	1	1	1	1	1		
3	T303025000	CRISTAL LAMPARA	LAMP GLASS	1	1	1	1	1	1		
4	T303027000	JUNTA INTERIOR LAMPARA	LAMP INTERIOR SEAL	1	1	1	1	1	1		
5	T303047000	MARCO LAMPARA	LAMP FRAME	1	1	1	1	1	1		
	R663013000	LAMPARA 10W-12V	LAMP 10W-12V	1	1	1	1	1	1		
	Q222041000	REMACHE EXAGONAL M.4 INOX	HEXAGONAL RIVET M4 (INOX)	4	4	4	4	4	4		
	Q032021000	TORNILLO ALOMADO M4X10	CURVED SCREW M4X10	4	4	4	4	4	4		
6	R662655000	SOPORTE AISLANTE POST. 6-11	REAR INSULATION SUPPORT 6-11	1	1	1	—	—	—		
6	R672608000	SOPORTE AISLANTE POST. 10/11	REAR INSULATION SUPPORT 10/11	—	—	—	1	1	1		
	Q151301000	PHILIPS 8X5/8	PHILIPS 8X5/8	3	3	3	3	3	3		
	Q012042000	TORNILLO EXAGONAL M6x15	HEXAGONAL BOLT M6x15	12	12	12	12	12	12		
	Q262040000	ARANDELA GROW. A6 A.304	WASHER GROW. A6 A.304	12	12	12	12	12	12		
	Q232040000	ARANDELA A6	WASHER A6	12	12	12	12	12	12		
	Q221343000	REMACHE EXAGONAL M.6	HEXAGONAL RIVET M.6	6	6	6	6	6	6		
7	R662614000	AISLANTE 650X650X20	INSULATION 650X650X20	5	5	5	5	5	5		
8	R662613000	AISLANTE 650X530X20	INSULATION 650X530X20	5	5	5	—	—	—		
8	R672630000	AISLANTE 770X650X20	INSULATION 770X650X20	—	—	—	5	5	5		
9	R692618000	CUERPO COMPLETO HEI 6/11	COMPLETE BODY HEI 6/11	1	—	—	—	—	—		
9	R662697000	CUERPO COMPLETO HEM 6/11	COMPLETE BODY HEM 6/11	—	1	1	—	—	—		
9	R702609000	CUERPO COMPLETO HEI 10/11	COMPLETE BODY HEI 10/11	—	—	—	1	—	—		
9	R672609000	CUERPO INTERIOR HEM-10/11	INNER BODY HEM-10/11	—	—	—	—	1	1		
	R662636000	REFUERZO BASE CUERPO INTER.	REINFORCEMENT BASE INTER.	1	1	1	1	1	1		
	Q162040000	TUERCA EXAGONAL M6	HEXAGONAL NUT M6	8	8	8	8	8	8		
	Q232040000	ARANDELA A6	WASHER A6	8	8	8	8	8	8		
	Q262040000	ARANDELA GROW. A6 A.304	WASHER GROW. A6 A.304	8	8	8	8	8	8		
	Q222041000	REMACHE EXAGONAL M4 (INOX)	HEXAGONAL RIVET M4 (INOX)	28	28	28	28	28	28		
10	T132644000	SUPLEMENT. CUBREVENTILADOR	SUPPLEMENT. FAN COVER	1	1	1	1	1	1		
S/Nº	T322607000	REDUCC. CUBREVENT. 60HzD160	FANCOVER REDUC. 60HzD160	1	1	1	1	1	1		SOLO HORNOS A 60 HZ
11	T302643000	FIJACIÓN SUPLEMENTO	SUPPLEMENTARY FASTENING	4	4	4	4	4	4		
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	8	8	8	8	8	8		

MOD.											
HORNOS				ZONA		MUEBLE INTERIOR				PLANO	
ITEM	CODIGO	DENOMINACION	TEXTO	HEI 6/11	HEM 6/11	HEP 6/11	HEI 10/11	HEM 10/11	HEP 10/11		NOTAS
12	R692615000	CUBREVENTILADOR 6/11	FAN COVER 6/11	1	1	1	—	—	—		
12	R672611000	CUBREVENTILADOR 10/11	FAN COVER 10/11	—	—	—	1	1	1		
	Q152014000	PERNO SOLD.M5X10	WELDED ROD M5X10	2	2	2	2	2	2		
13	R092677000	ESCUADRA SUJECCION	FASTENING BRACKET	2	2	2	2	2	2		
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	6	6	6	6	6	6		
14	R092680000	FIJACIÓN SUPLEMENTO DOBLE	DOUBLE SUPPLEMENT ATTACHM	2	2	2	—	—	—		
14	T302643000	FIJACIÓN SUPLEMENTO	SUPPLEMENTARY FASTENING	—	—	—	2	2	2		
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	4	4	4	4	4	4		
15	R662693000	TOPE PORTABANDEJAS 6/11	TRAY HOLDER BUFFER 6/11	2	2	2	—	—	—		
15	R672692000	TOPE PORTABANDEJAS 10/11	TRAY HOLDER BUFFER 10/11	—	—	—	2	2	2		
16	R672691000	ESCUADRA SUJECCION 6-10/11	FASTENING BRACKET 6-10/11	4	4	4	4	4	4		
17	R692616000	GUIA BANDEJAS DERECHA 6/11	RIGHT TRAY GUIDE 6/11	1	1	1	—	—	—		
17	R672612000	GUIA BANDEJAS DERECHA 10/11	RIGHT TRAY GUIDE 10/11	—	—	—	1	1	1		
S/Nº	R692617000	GUIA BANDEJAS IZQUIERDA 6/11	LEFT TRAY GUIDE 6/11	1	1	1	—	—	—		
S/Nº	R672613000	GUIA BANDEJAS IZQUIERDA 10/11	LEFT TRAY GUIDE 10/11	—	—	—	1	1	1		
18	R252816000	BANDEJA 1/1 P:20	TRAY 1/1 P:20	1	1	1	1	1	1		
19	R672665000	PARRILLA 1X1 (REF. 2025201)	GRILLE 1X1 (REF. 2025201)	1	1	1	1	1	1		
20	T302643000	FIJACIÓN SUPLEMENTO	SUPPLEMENTARY FASTENING	—	—	—	2	2	2		
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	—	—	—	4	4	4		
21	T302845000	JUNTA RECOGEAGUAS	WATER COLLECTOR SEAL	1	1	1	1	1	1		
	Q242030000	ARANDELA ABANICO A5 A.304	FAN WASHER A5 A.304	2	2	2	2	2	2		
	Q213131000	TUERCA SOMBRERETE M5	COWL NUT M5	2	2	2	2	2	2		
22	T302844000	DESAGÜE RECOGEAGUAS	WATER COLLECTOR DRAIN	1	1	1	1	1	1		
23	T112852000	RECOGEAGUAS COMPL. 6 10/11	COMPL. WATER COLLECTOR 6 1	1	1	1	1	1	1		
	Q221343000	REMACHE EXAGONAL M6	HEXAGONAL RIVET M6	4	4	4	4	4	4		
	Q152017000	TORNILLO AMARRE M6X13 A304	FASTENING BOLT M6X13 A304	4	4	4	4	4	4		
24	R672833000	CUBRE DESAGUE 6/11 10/11	DRAIN COVER 6/11 10/11	1	1	1	1	1	1		
25	R662682000	PROTECTOR PORTAMANDOS 6-11	CONTROL HOLDER PROTECTOR	1	1	1	—	—	—		
25	R672674000	PROTECCION PORTAMANDOS	CONTROL HOLDER PROTECTOR	—	—	—	1	1	1		
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	3	3	3	3	3	3		



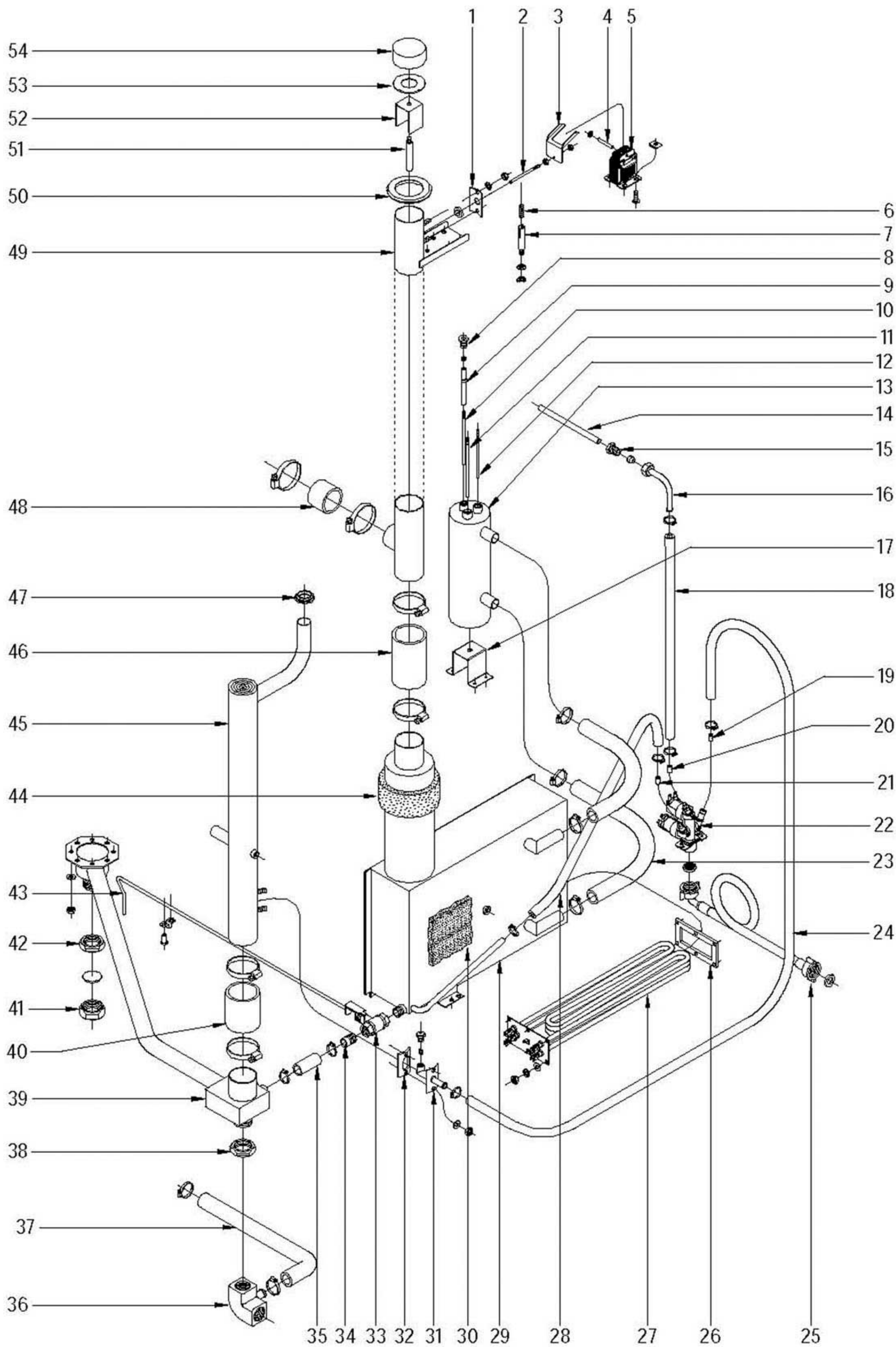
N plano	Firma	Fecha	Aparato	TURBINA	Lamina	Fagor Industrial S.Coop. FAGOR
C-1962	<i>[Signature]</i>	2008-02	HORNOS HEI; HEM; HEP 6/11-10/11	4	Date	

MOD.											
HORNOS				ZONA	TURBINA					PLANO	C-1962
ITEM	CODIGO	DENOMINACION	TEXTO	HEI 6/11	HEM 6/11	HEP 6/11	HEI 10/11	HEM 10/11	HEP 10/11		NOTAS
1	R663057000	CASQUILLO AMARRE MOTOR	MOTOR FASTENING BUSHING	—	4	4	—	4	4		
	Q301304000	ARANDELA PLANA 23X6.5X2	FLAT WASHER 23X6.5X2	4	4	4	4	4	4		
2	R662627000	RETEN 17X28X7V	SEAL 17X28X7V	2	2	2	2	2	2		
3	R703050000	TURBINA REC Ø350X127 HANNING	STRAIGHT FAN Ø350X127 HANNING	1	—	—	1	—	—		
3	T493017000	TURBINA RECTA Ø350X127 FIR	STRAIGHT FAN Ø350X127 FIR	—	1	1	—	1	1		
	R763010000	ARANDELA SEGURIDAD HANNING	SAFETY WASHER HANNING	1	1	1	1	1	1		
	Q012063000	TORNIL. EXAGONAL M10X20 A.304	HEXAGONAL BOLT M10X20 A.304	1	1	1	1	1	1		
4	R033002000	PRENSA ESTOPAS	STUFFING BOX	1	1	1	1	1	1		
5	R663016000	RESISTENCIA CONVECCION 230V.	CONVECTION RESISTOR 230V.	6	6	6	—	—	—		
5	R673002000	RESISTENCIA CONVECCION	CONVECTION RESISTOR	—	—	—	6	6	6		
6	R693017000	JUNTA RESISTENCIAS 6-11	RESISTOR SEAL 6-11	6	6	6	—	—	—		
6	R673063000	JUNTA RESISTENCIAS 10-11	RESISTOR SEAL 10-11	—	—	—	6	6	6		
	Q232040000	ARANDELA A6	WASHER A6	18	18	18	18	18	18		
	Q242040000	ARANDELA ABANICO A6 A.304	FAN WASHER A6 A.304	18	18	18	18	18	18		
	Q012042000	TORNILLO EXAGONAL M6x15	HEXAGONAL BOLT M6x15	18	18	18	18	18	18		
7	Q302023000	ANILLO DE SEGURIDAD Ø 28X1.2	SAFETY RING Ø 28X1.2	1	1	1	1	1	1		
8	R662684000	CASQUILLO RETEN	SEAL BUSHING	1	1	1	1	1	1		
	R662685000	JUNTA CASQUILLO RETEN	SEAL BUSHING GASKET	1	1	1	1	1	1		
	Q262040000	ARANDELA GROW. A6 A.304	WASHER GROW. A6 A.304	4	4	4	4	4	4		
	Q162040000	TUERCA EXAGONAL M6	HEXAGONAL NUT M6	4	4	4	4	4	4		
	Q232040000	ARANDELA A6	WASHER A6	4	4	4	4	4	4		
	Q262040000	ARANDELA GROW. A6 A.304	WASHER GROW. A6 A.304	4	4	4	4	4	4		
	Q162040000	TUERCA EXAGONAL M6	HEXAGONAL NUT M6	4	4	4	4	4	4		
9	R703049000	MOTOR DOBLE GIRO 1VEL.450W.	DOUBLE ROTATION MOTOR 1VE	1	—	—	1	—	—		
9	T493003000	MOTOR 20/21 2V 400V	MOTOR 20/21 2V 400V.	—	1	1	—	1	1		
9	T493004000	MOTOR 20/21 2V 230V.	MOTOR 20/21 2V 230V.	—	1	1	—	1	1		
	Q012046000	TORN.EXA. M6X40 A.304	HEX BOLT M6X40 A.304	4	4	4	4	4	4		
	Q242050000	ARANDELA ABANICO A8 A.304	FAN WASHER A8 A.304	4	4	4	4	4	4		
	Q162050000	TUERCA EXAGONAL M8x1 INOX.	HEXAGONAL NUT M8x1 INOX.	4	4	4	4	4	4		
10	T142635000	TEJADILLO MOTOR	MOTOR ROOF	1	1	1	1	1	1		



MOD.	HORNOS			ZONA	CIRCUITO DE AGUA					PLANO	C-1963
ITEM	CODIGO	DENOMINACION	TEXTO	HEI 6/11	HEI 10/11						NOTAS
1	T115105000	AMARRE CONDUCCION VAHOS	VAPOUR DUCT FASTENING	1	1						
	R675033000	JUNTA PALANCA ACCIONAMIENTO	DRIVE LEVER SEAL	1	1						
	Q242030000	ARANDELA ABANICO A5 A.304	FAN WASHER A5 A.304	2	2						
	Q162030000	TUERCA EXAGONAL M5	HEXAGONAL NUT M5	2	2						
2	R675014000	PALANCA ACCIONAMIENTO	DRIVE LEVER	1	1						
3	R672640000	ESCUADRA ACCIONAMIENTO	DRIVE BRACKET	1	1						
	Q162020000	TUERCA EXAGONAL M4	HEXAGONAL NUT M4	2	2						
	Q242020000	ARANDELA ABANICO A4 A.304	FAN WASHER A4 A.304	1	1						
4	R675016000	PASADOR ELECTROIMAN	ELECTROMAGNET PIN	1	1						
	Q301035000	SUJECCION RAPIDA Ø4	RAPID FASTENING Ø4	2	2						
5	R663030000	ELECTROIMAN JOVE TIPO 501	ELECTROMAGNET JOVE TYPE 501	1	1						
	Q221009000	TUERCA RAPIDA SEGURID. AC.RE	RAPID SAFETY NUT AC.RE	2	2						
	Q152004000	TORNILLO APLAST. M5X13 A 304	MUSHROOM HEAD BOLT M5X13	2	2						
6	Z883001000	RESORTE 20153	SPRING 20153	1	1						
7	R665027000	GUIA RESORTE	SPRING GUIDE	1	1						
	Q242040000	ARANDELA ABANICO A6 A.304	FAN WASHER A6 A.304	1	1						
	Q162040000	TUERCA EXAGONAL M6	HEXAGONAL NUT M6	1	1						
8	R695033000	TUBO INYECTOR 6/11	INJECTOR PIPE 6/11	1	1						
9	R695003000	MANGUITO CIERRE	CLOSING SLEEVE	1	1						
	R695004000	BICONO	BICONE	1	1						
10	R695017000	TUBO CONDUCCION AGUA	WATER DUCT PIPE	1	1						
11	3676900000	TUBO GOMA NEGRA Ø17*10	BLACK RUBBER PIPE Ø17*10	1	1						
	Q881302000	ABRAZADERA ELASTICA 12*20	ELASTIC CLAMP 12*20	2	2						
12	R665041000	REGULADOR 0,25L. ROJO	REGULATOR 0.25L. RED	1	1						
13	Z701135000	ELECT. SIMPLE 220V COD.255.208	ELECT. SIMPLE 220V COD.255.208	1	1						
	Q032021000	TORNILLO ALOMADO M4x10	CURVED SCREW M4X10	4	4						
14	Z701132000	FILTRO DE JUNTA N-3	SEAL FILTER N-3	1	1						
15	Z601114000	MANGUERA ENTRADA AGUA	WATER INTAKE HOSE	1	1						
16	3715600000	TUBO SILICONA 26X18	SILICONE PIPE 26X18	1	1						
	Q881305000	ABRAZADERA 25-40	CLAMP 25-40	2	2						

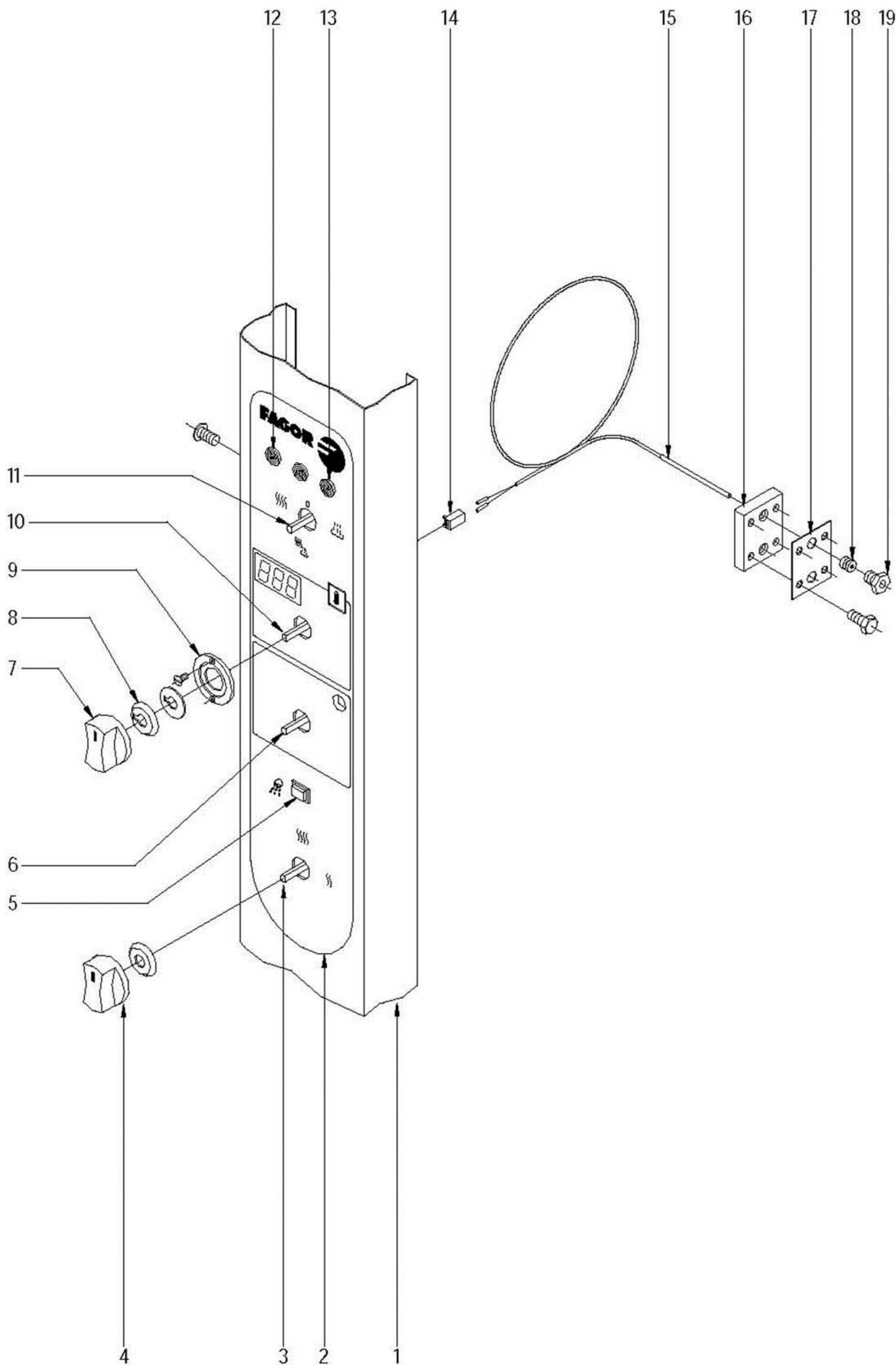
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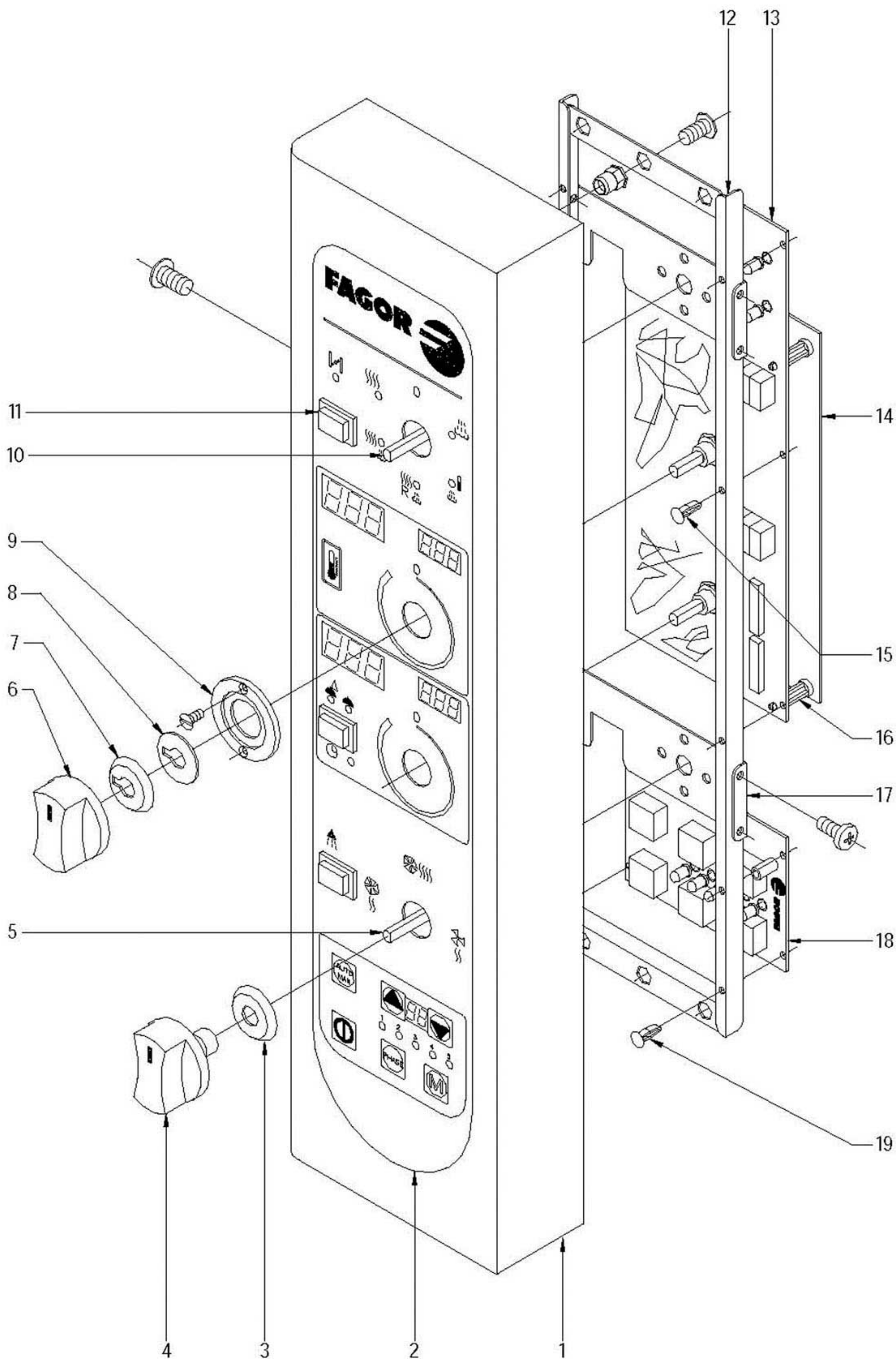
MOD.											
HORNOS				ZONA		CIRCUITO DE AGUA				PLANO	C-1964
ITEM	CODIGO	DENOMINACION	TEXTO	HEM 6/11	HEP 6/11	HEM 10/11	HEP 10/11				NOTAS
1	T115105000	AMARRE CONDUCCION VAHOS	VAPOUR DUCT FASTENING	1	1	1	1				
	R675033000	JUNTA PALANCA ACCIONAMIENTO	DRIVE LEVER SEAL	1	1	1	1				
	Q242030000	ARANDELA ABANICO A5 A.304	FAN WASHER A5 A.304	2	2	2	2				
	Q162030000	TUERCA EXAGONAL M5	HEXAGONAL NUT M5	2	2	2	2				
2	R675014000	PALANCA ACCIONAMIENTO	DRIVE LEVER	1	1	1	1				
3	R672640000	ESCUADRA ACCIONAMIENTO	DRIVE BRACKET	1	1	1	1				
	Q162020000	TUERCA EXAGONAL M4	HEXAGONAL NUT M4	2	2	2	2				
	Q242020000	ARANDELA ABANICO A4 A.304	FAN WASHER A4 A.304	1	1	1	1				
4	R675016000	PASADOR ELECTROIMAN	ELECTROMAGNET PIN	1	1	1	1				
	Q301035000	SUJECCION RAPIDA Ø 4	RAPID ATTACHMENT Ø 4	2	2	2	2				
5	R663030000	ELECTROIMAN JOVE TIPO 501	ELECTROMAGNET JOVE TYPE 501	1	1	1	1				
	Q221009000	TUERCA RAPIDA SEGURID. AC.RE	RAPID SAFETY NUT AC.RE	2	2	2	2				
	Q152004000	TORNILLO APLAST. M5X13 A 304	MUSHROOM HEAD BOLT M5X13	2	2	2	2				
6	Z883001000	RESORTE 20153	SPRING 20153	1	1	1	1				
7	R665027000	GUIA RESORTE	SPRING GUIDE	1	1	1	1				
	Q242040000	ARANDELA ABANICO A6 A.304	FAN WASHER A6 A.304	1	1	1	1				
	Q162040000	TUERCA EXAGONAL M6	HEXAGONAL NUT M6	1	1	1	1				
8	R345058000	RACORD	CONNECTION	3	3	3	3				
	Q163020000	TUERCA EXAGONAL M4	HEXAGONAL NUT M4	6	6	6	6				
9	R345059000	GUIA AISLANTE	INSULATION GUIDE	3	3	3	3				
10	R345063000	ELECTRODO NIVEL BAJO	LOW LEVEL ELECTRODE	1	1	1	1				
11	R345064000	ELECTRODO DE MASA	EARTH ELECTRODE	1	1	1	1				
12	R345060000	ELECTRODO NIVEL ALTO	HIGH LEVEL ELECTRODE	1	1	1	1				
13	T325040000	CUERPO NIVELES COMPLETO	COMPLETE LEVELS BODY	1	1	1	1				
	Q232040000	ARANDELA A6	WASHER A6	1	1	1	1				
	Q262040000	ARANDELA GROW. A6 A.304	WASHER GROW. A6 A.304	1	1	1	1				
	Q162040000	TUERCA EXAGONAL M6	HEXAGONAL NUT M6	2	2	2	2				
14	R695033000	TUBO INYECTOR	INJECTOR PIPE	1	1	1	1				
15	R695003000	MANGUITO CIERRE	CLOSING SLEEVE	1	1	1	1				
	R695004000	BICONO	BICONE	1	1	1	1				
16	R695017000	TUBO CONDUCCION AGUA	WATER DUCT PIPE	1	1	1	1				

MOD.											
HORNOS				ZONA	CIRCUITO DE AGUA				PLANO	C-1964	
ITEM	CODIGO	DENOMINACION	TEXTO	HEM 6/11	HEP 6/11	HEM 10/11	HEP 10/11				NOTAS
17	R025032000	CHAPA CUERPO NIVELES E102011	PLATE BODY LEVELS E102011	—	—	1	1				
18	3676900000	TUBO GOMA NEGRA Ø17*10	BLACK RUBBER PIPE Ø17*10	1	1	1	1				
	Q881302000	ABRAZADERA ELASTICA 12*20	ELASTIC CLAMP 12*20	2	2	2	2				
19	P443042000	REGULADOR 3L. VERDE 254.023	REGULATOR 3L. GREEN 254.023	1	1	1	1				
20	R665041000	REGULADOR 0,25L. ROJO	REGULATOR 0.25L. RED	1	1	1	1				
21	Z601156000	REGULADOR 8L RO. 254.034	REGULATOR 8L RED 254.034	1	1	1	1				
22	Z611123000	ELECTROV. TRIPLE COD.255.641	SOLENOID TRIPLE ELBOW.255.6	1	1	1	1				
	Q032021000	TORNILLO ALOMADO M4x10	CURVED SCREW M4X10	4	4	4	4				
23	3715600000	TUBO SILICONA FORRADO 26X18	LINED SILICONE TUBE 26X18	2	2	2	2				
	Q881304000	ABRAZADERA 20-32	CLAMP 20-32	4	4	4	4				
24	3676900000	TUBO GOMA NEGRA Ø17*10	BLACK RUBBER PIPE Ø17*10	1	1	1	1				
	Q881302000	ABRAZADERA ELASTICA 12*20	ELASTIC CLAMP 12*20	2	2	2	2				
25	Z601114000	MANGUERA ENTRADA AGUA	WATER INTAKE HOSE	1	1	1	1				
	Z701132000	FILTRO DE JUNTA N-3	SEAL FILTER N-3	2	2	2	2				
26	R145012000	JUNTA CIERRE RESISTENCIAS	RESISTOR CLOSING SEAL	1	1	2	2				
27	R143000000	RESISTENCIA 3000WX3	RESISTOR 3000WX3	1	1	2	2				
	Q163030000	TUERCA EXAGONAL M5 LATON	HEXAGONAL NUT M5 BRASS	6	6	12	12				
	Q242030000	ARANDELA ABANICO A5 A.304	FAN WASHER A5 A.304	6	6	12	12				
28	3676900000	TUBO GOMA NEGRA Ø17*10	BLACK RUBBER PIPE Ø17*10	2	2	2	2				
	Q881302000	ABRAZADERA ELASTICA 12*20	ELASTIC CLAMP 12*20	4	4	4	4				
29	R665042000	GENERADOR DE VAPOR 6/11	STEAM GENERATOR 6/11	1	1	—	—				
29	R675024000	GENERADOR DE VAPOR 20/11	STEAM GENERATOR 20/11	—	—	1	1				
30	R665051000	AISLANTE GENERADOR E-6/11	GENERATOR INSULATION E-6/11	1	1	—	—				
30	R345011000	AISLANTE GENERADOR E-10-20/11	GENERATOR INSULATION E-10-2	—	—	1	1				
31	R015007000	CONDUCCION VAHOS COMPLETO	COMPLETE VAPOUR PIPE	1	1	1	1				
	Z651931000	TOBERA ACLARADO	RINSE NOZZLE	2	2	2	2				
	Z651932000	RODETE	RUNNER	2	2	2	2				
	Q162030000	TUERCA EXAGONAL M5	HEXAGONAL NUT M5	2	2	2	2				
	Q242030000	ARANDELA ABANICO A5 A.304	FAN WASHER A5 A.304	2	2	2	2				
32	R345108000	JUNTA DE VAHOS 5102805	VAPOUR SEAL 5102805	1	1	1	1				
33	R015034000	CUERPO GRIFO VACIADO	DRAINAGE TAP BODY	1	1	1	1				

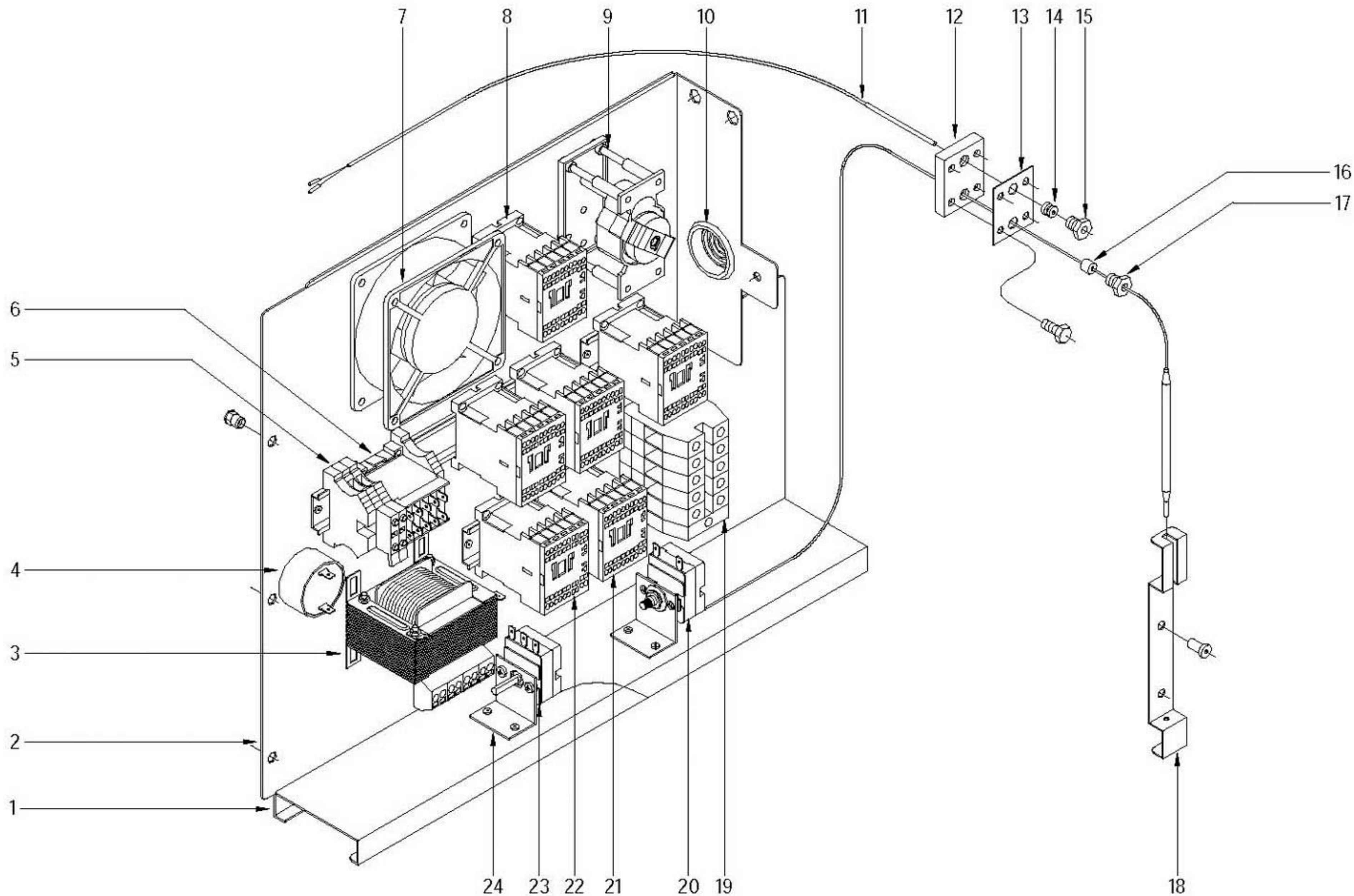
MOD.	HORNOS			ZONA	CIRCUITO DE AGUA				PLANO	C-1964	
ITEM	CODIGO	DENOMINACION	TEXTO	HEM 6/11	HEP 6/11	HEM 10/11	HEP 10/11				NOTAS
34	R345014000	MANGUITO GRIFO VACIADO	DRAINAGE TAP HOSE	1	1	1	1				
35	3715600000	TUBO SILICONA 26X18	SILICONE PIPE 26X18	1	1	1	1				
	Q881304000	ABRAZADERA 20-32	CLAMP 20-32	2	2	2	2				
36	R665080000	CODO DESAGÜE	DRAINAGE L-BEND	1	1	1	1				
37	3715600000	TUBO SILICONA 26X18	SILICONE PIPE 26X18	1	1	1	1				
	Q881305000	ABRAZADERA 25-40	CLAMP 25-40	2	2	2	2				
38	Q223014000	CONTRATUERCA 1 LATON	COUNTERNUT 1 BRASS	1	1	1	1				
39	R665076000	TUBO DESAGÜE COMPLETO	COMPLETE DRAINAGE PIPE	1	1	1	1				
40	R345020000	TUBO EMPALME	CONNECTION PIPE	1	1	1	1				
	Q881307000	ABRAZADERA 40-60	CLAMP 40-60	2	2	2	2				
41	R665053000	TUERCA TAPON 1"	PLUG NUT 1"	1	1	1	1				
	R015011000	ARANDELA Ø32	WASHER Ø32	1	1	1	1				
42	Q223014000	CONTRATUERCA 1 LATON	COUNTERNUT 1 BRASS	1	1	1	1				
43	R342803000	PALANCA GRIFO VACIADO	DRAIN TAP LEVER	1	1	1	1				
	Q901306000	GRAPA METALICA DOS PIES	METAL STAPLE TWO FEET	1	1	1	1				
	Q412002000	REMACHE AVINOX Ø4x10mm	RIVET AVINOX Ø4x10mm	2	2	2	2				
44	R665070000	AISLANTE SALIDA GENERADOR611	GENERATOR OUTPUT INSULATION	1	1	—	—				
44	T115066000	AISLANTE CHIMENEA 10-20/11	FLUE PIPE INSULATION 10-20/11	—	—	1	1				
45	R665079000	CHIMENEA RETORNO COM. 6/11	FLUE PIPE RETURN COM. 6/11	1	1	—	—				
45	R675044000	CHIMENEA RETORNO COM. 10/11	FLUE PIPE RETURN COM. 10/11	—	—	1	1				
46	R345020000	TUBO EMPALME	CONNECTION PIPE	1	1	1	1				
	Q881307000	ABRAZADERA 40-60	CLAMP 40-60	2	2	2	2				
47	N503017000	SOPORTE TERMOSTATO 1001713	THERMOSTAT SUPPORT 1001713	1	1	1	1				
48	3715800000	TUBO SILICONA Ø43*51	SILICONE TUBE Ø43*51	1	1	1	1				
	Q881307000	ABRAZADERA 40-60	CLAMP 40-60	2	2	2	2				
49	R675019000	CONJUNTO CHIMENEA HME/M/P	FLUE PIPE UNIT HME/M/P	1	1	1	1				
50	R662813000	PASAMUROS CHIMENEA 101003361	FEEDTHROUGH FLUE PIPE 101003361	1	1	1	1				
51	R675008000	UNION RETENCION VAPORES	STEAM RETAINER UNION	1	1	1	1				
52	R675005000	GUIA RETENCION VAPORES	STEAM RETAINER GUIDE	1	1	1	1				
53	R675007000	JUNTA RETENCION VAPORES	STEAM RETAINER SEAL	1	1	1	1				
54	R675006000	RETENCION DE VAPORES	STEAM RETAINER	1	1	1	1				



MOD. HORNOS ZONA PARTE ELECTRICA PORTAMANDOS PLANO C-1965											
ITEM	CODIGO	DENOMINACION	TEXTO	HEI 6/11	HEI 10/11						NOTAS
1	R692815000	PORTAMANDOS COMPL. HEI-6/11	CONTROL HOLDER HEI-6/11	1	—						
1	R702806000	PORTAMANDOS COMPL. HEI-10/11	CONTROL HOLDER HEI-10/11	—	1						
	Q152004000	TORNILLO APLAST. M5X13 A 304	MUSHROOM HEAD BOLT M5X13	3	3						
	R692806000	SOPORTE COMPONENTES HMI	COMPONENT SUPPORT HMI	1	1						
	R663036000	FIJACION CIRCUITO	CIRCUIT ATTACHMENT	4	4						
	R693011000	RESISTENCIA 1K8 4W	RESISTOR 1K8 4W	1	1						
2	R693093000	SERIGRAFIA HEI-6/11	SERIGRAPHY HEI-6 / 11	1	—						
2	R703042000	SERIGRAFIA HEI-10/11	SERIGRAPHY HEI-10 / 11	—	1						
3	R753000000	CONMUTADOR DE POTENCIA	POWER SWITCH	—	1						
4	R663062000	BOTÓN DE MANDO COMPLETO	COMPLETE CONTROL BUTTON	2	3						
	R663046000	JUNTA CONMUTADOR	SWITCH SEAL	2	3						
5	R663032000	PULSADOR L41M8M959F	BUTTON L41M8M959F	1	1						
6	R723000000	TEMPORIZADOR MANUAL	MANUAL TIMER	1	1						
7	R663063000	BOTON DE MANDO COMPLETO	COMPLETE CONTROL BUTTON	1	1						
8	R663045000	JUNTA POTENCIOMETRO	POTENTIOMETER SEAL	1	1						
	R662810000	ARANDELA GUIA	GUIDE WASHER	1	1						
9	R662809000	GUIA BOTON DE MANDO	CONTROL BUTTON GUIDE	1	1						
	Q151346000	TORNILLO AVELLANADO M3x5	COUNTERSUNK BOLT M3x5	2	2						
10	R743013000	TERMOSTATO ELECTRONICO 270°C	ELECTRONIC THERMOSTAT 270°	1	1						
11	R693004000	CONMUTADOR DE FUNCIONES	FUNCTIONS SWITCH	1	1						
12	R693056000	PILOTO AMBAR 41227000A4	AMBER PILOT 41227000A4	2	2						
13	R693055000	PILOTO VERDE 41227000C7	GREEN PILOT 41227000C7	1	1						
14	R663092000	CONECTOR 2 VIAS	2-WAY CONNECTOR	1	1						
15	R663090000	CONJUNTO TERMOPAR	THERMOCOUPLE UNIT	1	1						
16	R662659000	APOYO RACORD SONDA	PROBE CONNECTION SUPPORT	1	1						
17	R692811000	JUNTA PASAMUROS DOBLE	DOUBLE FEEDTHROUGH GASKE	1	1						
18	R662652000	BICONO CIERRE SONDA	PROBE CLOSING BICONE	1	1						
19	R662629000	RACORD CIERRE SONDA	PROBE CLOSING CONNECTION	1	1						
	Q032021000	TORNILLO ALOMADO M4X10	CURVED SCREW M4X10	4	4						
	Q232020000	ARANDELA A-4	WASHER A-4	4	4						

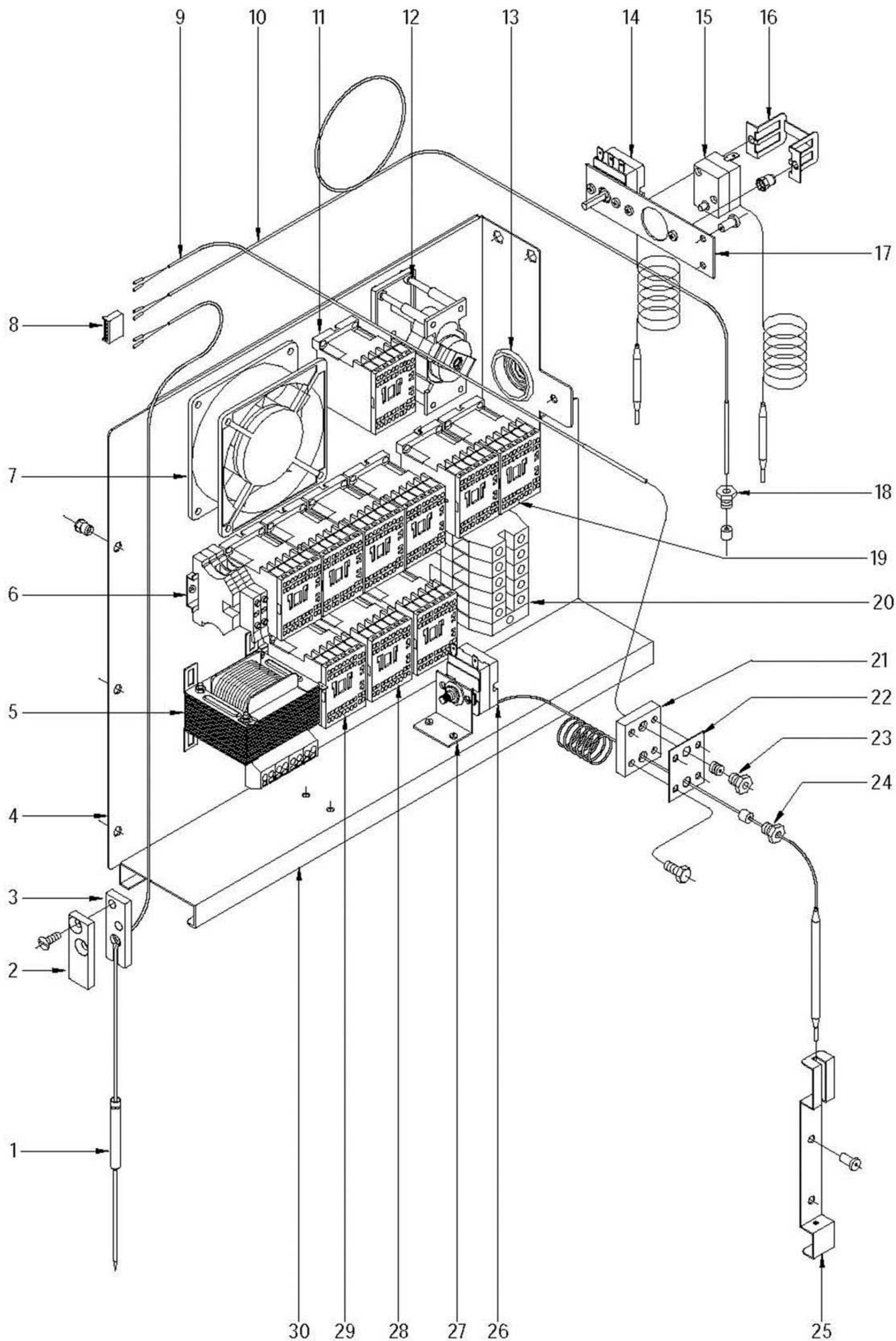


MOD.											
HORNOS			ZONA	PARTE ELECTRICA PORTAMANDOS				PLANO	C-1966		
ITEM	CODIGO	DENOMINACION	TEXTO	HEM 6/11	HEP 6/11	HEM 10/11	HEP 10/11				
1	R662831000	PORTAMANDOS COMPL. HEM-6/11	COMPL. CONTROL HOLDER HEM	1	1	=	=				
1	R672831000	PORTAMANDOS COMP. HEM-10/11	COMP. CONTROL HOLDER HEM-	=	=	1	1				
2	R663097000	SERIGRAFIA HEM-6/11	SERIGRAPHY HEM-6/11	1	=	=	=				
2	R663098000	SERIGRAFIA HEP-6/11	SERIGRAPHY HEP-6/11	=	1	=	=				
2	R673067000	SERIGRAFIA HEM-10/11 20/11	SERIGRAPHY HEM-10/11 20/11	=	=	1	=				
2	R673068000	SERIGRAFIA HEP-10/11 20/11	SERIGRAPHY HEP-10/11 20/11	=	=	=	1				
3	R663046000	JUNTA CONMUTADOR	SWITCH SEAL	2	2	2	2				
4	R663062000	BOTÓN DE MANDO COMPLETO	COMPLETE CONTROL BUTTON	2	2	2	2				
5	R663026000	CONMUTADOR FUNC 3P HME/P	FUNCTION SWITCH 3P HME/P	1	1	1	1				
6	R663063000	BOTÓN DE MANDO COMPLETO	COMPLETE CONTROL BUTTON	2	2	2	2				
7	R663045000	JUNTA POTENCIOMETRO	POTENTIOMETER SEAL	2	2	2	2				
8	R662810000	ARANDELA GUIA	GUIDE WASHER	2	2	2	2				
9	R662809000	GUIA BOTON DE MANDO	CONTROL BUTTON GUIDE	2	2	2	2				
	Q151346000	TORNILLO AVELLANADO M3x5	COUNTERSUNK BOLT M3x5	4	4	4	4				
10	R663025000	CONMUTADOR FUNC 6P HME/P	FUNCTION SWITCH 6P HME/P	1	1	1	1				
11	R663032000	PULSADOR L41M8M959F	BUTTON L41M8M959F	3	3	3	3				
12	R663005000	SOPORTE CIRCUITO IMPRESO	PRINTED CIRCUIT SUPPORT	1	1	1	1				
13	R663050000	CIRCUITO IMPRESO MANDO	PRINTED CIRCUIT CONTROL	1	1	1	1				
14	R663085000	CIRCUITO IMPR. CONTROL PROGR	PRINTED CIRCUIT CONTROL PR	1	1	1	1				
15	R663036000	FIJACION CIRCUITO	CIRCUIT ATTACHMENT	6	6	6	6				
16	R663035000	SEPARADOR 19,1 MM. HME/P	SEPARATOR 19.1 MM. HME/P	4	4	4	4				
17	R663008000	SOPORTE CONMUTADOR	SWITCH SUPPORT	2	2	2	2				
	Q151320000	TORN. ALOMADO M4X6 H.ZINCADO	HEXAGONAL CURVED HEAD M4X	12	12	12	12				
18	R663004000	CIRCUITO IMPRESO PROGRAMA	PRINTED CIRCUIT PROGRAMME	=	1	=	1				
19	R663036000	FIJACION CIRCUITO	CIRCUIT ATTACHMENT	=	4	=	4				



N plano	Firma	Fecha	Aparato	CUADRO ELECTRICO	Lamina	Fagor Industrial S.Coop. FAGOR
C-1967	<i>[Signature]</i>	2008-02	HORNOS HEI 6/11-10/11	9	Orate	

MOD.											
HORNOS				ZONA	CUADRO ELECTRICO					PLANO	C-1967
ITEM	CODIGO	DENOMINACION	TEXTO	HEI 6/11	HEI 10/11						NOTAS
1	R723101000	CONTRAGUIA CUADRO HCG	SWITCHBOARD COUNTERGUIDE	1	1						
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	7	7						
2	R663081000	PANEL CUADRO 6-10-20/11 ELECT	SWITCHBOARD PANEL 6-10-20/1	1	1						
	Q221342000	REMACHE EXAGONAL M5	HEXAGONAL RIVET M5	3	3						
3	R503005000	TRANSFORMADOR	TRANSFORMER	1	1						
	Q032021000	TORNILLO ALOMADO M4x10	CURVED SCREW M4X10	4	4						
	Q162020000	TUERCA EXAGONAL M4	HEXAGONAL NUT M4	4	4						
4	R693067000	ZUMBADOR	BUZZER	1	1						
5	R073005000	BORNAS PORTA FUSIBLES	FUSE HOLDER TERMINALS	2	2						
	P184011000	CARTUCHO FUSIBLE 4.A	FUSE CARTRIDGE 4.A	2	2						
	Z263303000	TOPE FINAL	END STOP	3	3						
6	Z683087000	CONTACTOR 3TF20 01-3AL2 230	CONTACTOR 3TF20 01-3AL2 230	1	1						
	Z263303000	TOPE FINAL	END STOP	1	1						
7	Z103066000	VENTILADOR 230V.50-60HZ	FAN 230V.50-60HZ	1	1						
8	Z743009000	CONTAC. SIRIUS 3RT10 16-2AP02	CONTACT. SIRIUS 3RT10 16-2AP	1	1						
9	R763006000	PROGRAMADOR INVERSION GIRO	INVERT ROTATION PROGRAMME	1	1						
	Z123018000	GUIA CONTACTOR L-55	CONTACTOR GUIDE L-55	1	1						
10	N103013000	PASA CABLES	CABLE PROTECTOR	1	1						
11	R663090000	CONJUNTO TERMOPAR	THERMOCOUPLE UNIT	1	1						
12	R662659000	APOYO RACORD SONDA	PROBE CONNECTION SUPPORT	1	1						
13	R692811000	JUNTA PASAMUROS DOBLE	DOUBLE FEEDTHROUGH GASKE	1	1						
14	R662652000	BICONO CIERRE SONDA	PROBE CLOSING BICONE	1	1						
15	R662629000	RACORD CIERRE SONDA	PROBE CLOSING CONNECTION	1	1						
	Q032021000	TORNILLO ALOMADO M4X10	CURVED SCREW M4X10	4	4						
	Q232020000	ARANDELA A-4	WASHER A-4	4	4						
16	R662662000	JUNTA CIERRE BULBO LIMITADOR	BULB LIMITER CLOSING SEAL	1	1						
17	R662629000	RACORD CIERRE SONDA	PROBE CLOSING CONNECTION	1	1						
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	4	4						
18	R662683000	SOPORTE BULBO	BULB SUPPORT	1	1						
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	2	2						

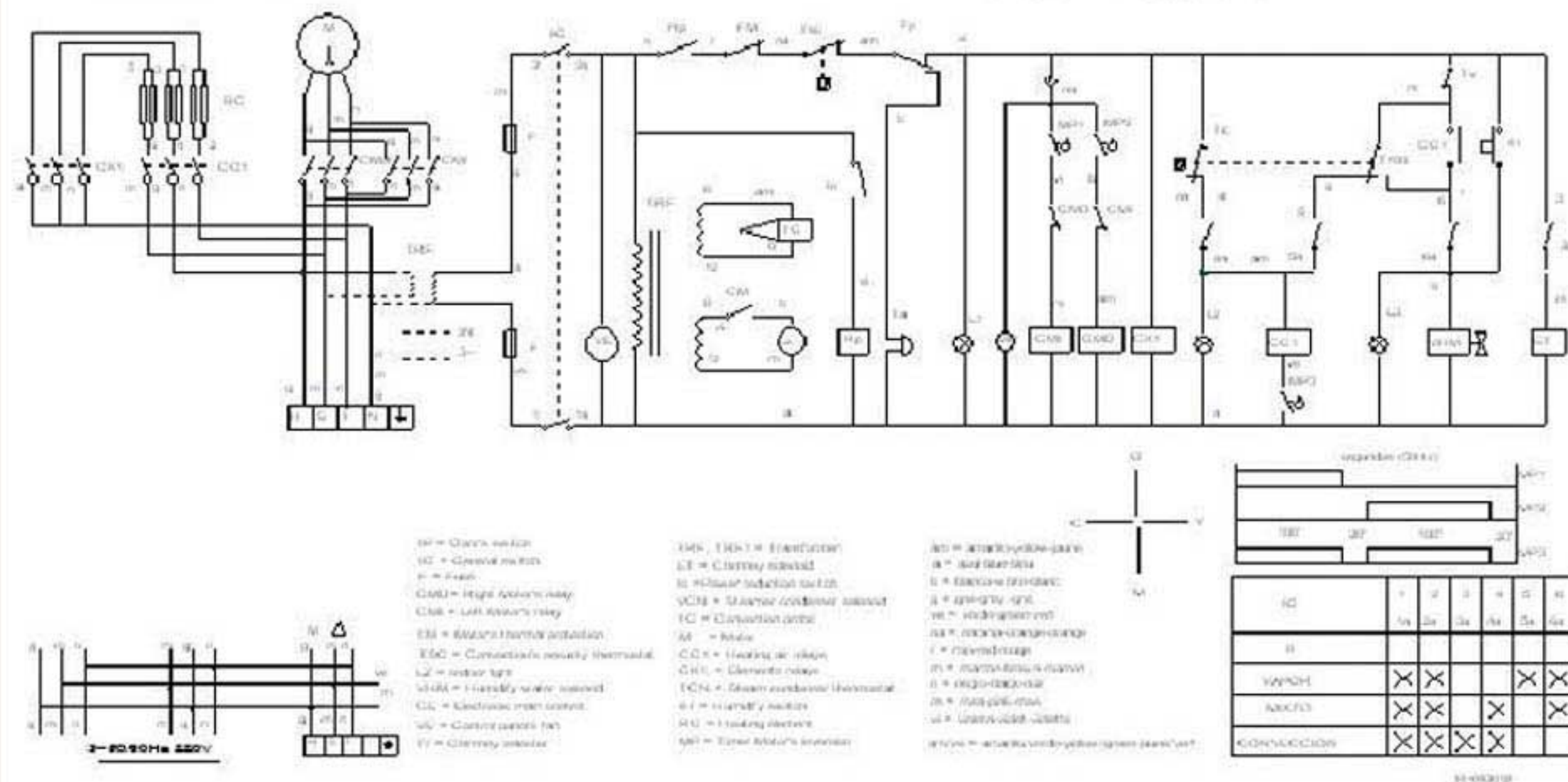


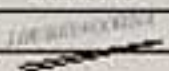
MOD.											
HORNOS				ZONA		CUADRO ELECTRICO				PLANO	
										C-1968	
ITEM	CODIGO	DENOMINACION	TEXTO	HEM 6/11	HEP 6/11	HEM 10/11	HEP 10/11				NOTAS
1	R673076000	CONJUNTO Sonda NUCLEO J XX/11	CORE PROBE UNIT J XX/11	1	1	1	1				
	Q221341000	REMACHE EXAGONAL M4	HEXAGONAL RIVET M4	2	2	2	2				
	Q042022000	TORNILLO AVELLANADO M4X15	COUNTERSUNK BOLT M4x15	2	2	2	2				
2	T133037000	TAPA SUJECION Sonda	PROBE ATTACHMENT COVER	1	1	1	1				
3	T133036000	BASE SUJECION Sonda	PROBE ATTACHMENT BASE	1	1	1	1				
4	R663081000	PANEL CUADRO 6-10-20/11 ELECT	SWITCHBOARD PANEL 6-10-20/11	1	1	1	1				
	Q221342000	REMACHE EXAGONAL M5	HEXAGONAL RIVET M5	3	3	3	3				
5	R503005000	TRANSFORMADOR	TRANSFORMER	1	1	1	1				
	Q032021000	TORNILLO ALOMADO M4x10	CURVED SCREW M4X10	4	4	4	4				
	Q162020000	TUERCA EXAGONAL M4	HEXAGONAL NUT M4	4	4	4	4				
6	R073005000	BORNAS PORTA FUSIBLES	FUSE HOLDER TERMINALS	2	2	2	2				
	P184011000	CARTUCHO FUSIBLE 4.A	FUSE CARTRIDGE 4.A	2	2	2	2				
	Z263303000	TOPE FINAL	END STOP	2	2	2	2				
7	Z103066000	VENTILADOR 230V.50-60HZ	FAN 230V.50-60HZ	1	1	1	1				
	Q032021000	TORNILLO ALOMADO M4X10	CURVED SCREW M4X10	4	4	4	4				
	Q232020000	ARANDELA A-4	WASHER A-4	4	4	4	4				
	Q162020000	TUERCA EXAGONAL M4	HEXAGONAL NUT M4	4	4	4	4				
8	R663093000	CONECTOR 6 VIAS	6-WAY CONNECTOR	1	1	1	1				
9	R663090000	CONJUNTO TERMOPAR	THERMOCOUPLE UNIT	1	1	1	1				
10	R663089000	CONJ. TERMOPAR VAPOR HME/P	STEAM THERMOCOUPLE UNIT H	1	1	1	1				
11	Z743009000	CONTACT. SIRIUS 3RT10 16-2AP02	CONTACT. SIRIUS 3RT10 16-2AP	1	1	1	1				
12	R763006000	PROGRAMADOR INVERSION GIRO	INVERT ROTATION PROGRAMME	1	1	1	1				
	Z123018000	GUIA CONTACTOR L-55	CONTACTOR GUIDE L-55	1	1	1	1				
13	N103013000	PASA CABLES	CABLE PROTECTOR	1	1	1	1				
14	R343100000	TERMOSTATO CONDUCT. VAPOR	THERMOSTAT STEAM PIPE	1	1	1	1				
15	Z213014000	LIMITADOR TECASA P.	LIMITER TECASA P.	1	1	1	1				
16	Z203060000	AMARRE LIMITADOR TECASA	LIMITER FASTENING TECASA	1	1	1	1				
	Q221341000	REMACHE EXAGONAL M4	HEXAGONAL RIVET M4	2	2	2	2				
17	R673077000	SOPORTE AMARRE TERMOSTATOS	THERMOSTAT ATTACHMENT SU	1	1	1	1				
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	2	2	2	2				

MOD. HORNOS ZONA CUADRO ELECTRICO PLANO C-1968											
ITEM	CODIGO	DENOMINACION	TEXTO	HEM 6/11	HEP 6/11	HEM 10/11	HEP 10/11				NOTAS
18	R662629000	RACORD CIERRE SONDA	PROBE CLOSING CONNECTION	1	1	1	1				
	3712400000	TUBO SILICONA NEGRO Ø 8*3	BLACK SILICONE PIPE Ø 8*3	1	1	1	1				
19	Z203050000	CONTACTOR SIRIUS 3R 230V.50-60	SIRIUS CONTACTOR 3R 230V.50-	4	4	6	6				
	R693009000	GUIA CONTACTOR L-250	CONTACTOR GUIDE L-250	1	1	1	1				
20	P453025000	BORNES 10 WDU-10203.O	TERMINALS 10 WDU-10203.O	3	3	—	—				
20	R263003000	BORNA PASO 35MM	THROUGH TERMINAL 35MM	—	—	3	3				
	Z263302000	BORNA DE PASO AZUL	BLUE THROUGH TERMINAL	1	1	—	—				
	R673010000	BORNA PASO AZUL 35MM	THROUGH TERMINAL BLUE 35MM	—	—	1	1				
	P453026000	BORNE TIER 10 WPE-10103.O	TERMINAL TIER 10 WPE-10103.O	1	1	—	—				
	Z103035000	BORNA TIERRA 35MM	EARTH TERMINAL 35MM	—	—	1	1				
	Z683096000	TOPE FINAL WEW35 10590.0	END STOP WEW35 10590.0	—	—	1	1				
	Z683068000	SEÑALIZ.DEK-6WEIDMULLER	SIGNS DEK-6WEIDMULLER	1	1	1	1				
	R663055000	GUIA CONTACTOR L-120	CONTACTOR GUIDE L-120	1	1	1	1				
21	R662659000	APOYO RACORD SONDA	PROBE CONNECTION SUPPORT	1	1	1	1				
22	R692811000	JUNTA PASAMUROS DOBLE	DOUBLE FEEDTHROUGH GASKE	1	1	1	1				
23	R662629000	RACORD CIERRE SONDA	PROBE CLOSING CONNECTION	1	1	1	1				
	R662652000	BICONO CIERRE SONDA	PROBE CLOSING BICONE	1	1	1	1				
24	R662629000	RACORD CIERRE SONDA	PROBE CLOSING CONNECTION	1	1	1	1				
	R662662000	JUNTA CIERRE BULBO LIMITADOR	BULB LIMITER CLOSING SEAL	1	1	1	1				
	Q012021000	TORNILLO EXAGONAL M4x10 A304	HEXAGONAL BOLT M4x10 A304	4	4	4	4				
25	R662683000	SOPORTE BULBO	BULB SUPPORT	1	1	1	1				
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	4	4	4	4				
26	R243016000	LIMITADOR TEMPERATURA	TEMPERATURE LIMITER	1	1	1	1				
27	R343039000	SOPORTE TERMOS VAPOR	STEAM THERMOSTAT SUPPORT	1	1	1	1				
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	2	2	2	2				
28	Z203050000	CONTACTOR SIRIUS 3R 230V.50-60	SIRIUS CONTACTOR 3R 230V.50-	—	—	2	2				
	Z103084000	GUIA CONTACTOR L-138 "	CONTACTOR GUIDE L-138 "	1	1	1	1				
29	Z743009000	CONT.SIRIUS 3RT10 16-2AP02	SIRIUS CONT. 3RT10 16-2AP02	1	1	1	1				
30	R723101000	CONTRAGUIA CUADRO HCG	SWITCHBOARD COUNTERGUIDE	1	1	1	1				
	Q412002000	REMACHE AVINOX Ø4x10MM	RIVET AVINOX Ø4x10MM	7	7	7	7				

MOD.	HORNOS			ZONA	VARIOS					PLANO	
ITEM	CODIGO	DENOMINACION	TEXTO	HEI 6/11	HEM 6/11	HEP 6/11	HEI 10/11	HEM 10/11	HEP 10/11		
	R696501000	FOLLETO INSTRUCCIONES HMI	INSTRUCTION LEAFLET HMI	1	-	-	1	-	-		
	R666501000	FOLLETO DE INSTRUC. HME/HMP	INSTRUCTION LEAFLET HME/HMP	-	1	1	-	1	1		
	R693018000	ESQUEMA TEORICO HEI 6/11	THEORETICAL DIAGRAM HEI 6/11	1	-	-	-	-	-		PLANO HC-78371
	R663001000	ESQUEMA TEORICO HEM6/11	THEORETICAL DIAGRAM HEM6/11	-	1	1	-	-	-		PLANO HC-78304
	R703041000	ESQUEMA TEORICO HEI 10/11	THEORETICAL DIAGRAM HEI 10/11	-	-	-	1	-	-		PLANO HC-76614
	R673074000	ESQUEMA TEORICO HEM/P 10/11	THEORETICAL DIAGRAM HEM/P 10/11	-	-	-	-	1	1		PLANO HC-78178
	R693070000	ESQUEMA DE MONTAJE HMI-6-11	ASSEMBLY DIAGRAM HMI-6-11	1	-	-	-	-	-		PLANO HC-73225
	R663082000	ESQUEMA MONTAJE HME/P-6-11	ASSEMBLY DIAGRAM HME/P -6-11	-	1	1	-	-	-		PLANO HD-12680
	R703016000	ESQUEMA DE MONTAJE HMI	ASSEMBLY DIAGRAM HMI	-	-	-	1	-	-		PLANO HC-73224
	R143018000	ESQUEMA DE MONTAJE HEM/HEP	ASSEMBLY DIAGRAM HEM/HEP	-	-	-	-	1	1		PLANO HD-12681
	R693089000	INSTALACION ELECTRICA HMI	ELECTRICAL INSTALLATION HMI	1	-	-	1	-	-		
	R143017000	INSTALACION ELECTR. HME/HMP	ELEC. INSTALLATION HME/HMP	-	1	1	-	1	1		
	R693066000	CABLEADO FUERZA E-P-I-M 6/11	POWER CABLES E-P-I-M 6/11	1	1	1	-	-	-		
	R143005000	CABLEADO FUERZA CONVECCION	WIRING TO CONVECTION	-	-	-	1	1	1		
	R693065000	CABLEADO FUERZA HMI 6/11	WIRING HMI 6/11	1	-	-	-	-	-		
	R663074000	CABLEADO FUERZA E-M-P 6/11	POWER CABLES E-M-P 6/11	-	1	1	-	-	-		
	R703013000	CABLEADO FUERZA HMI 10/11	WIRING HMI 10/11	-	-	-	1	-	-		
	R673013000	CABLEADO FUERZA CUADRO ELE.	WIRING TO SWITCHBOARD	-	-	-	-	1	1		
	R663075000	CABLE. FUERZA VAPOR E-M-P 6/11	CABLE. STEAM POWER E-M-P 6/11	-	1	1	-	-	-		
	R143004000	CABLEADO FUERZA VAPOR	WIRING TO STEAM	-	-	-	-	1	1		
	R093024000	CABLEADO LUZ INTERIOR	INTERIOR LIGHT WIRING	1	1	1	1	1	1		
	R763007000	CABLEADO INVERSION GIRO E	WIRING INVERT ROTATION E	1	1	1	1	1	1		
	R763011000	MONTAJE INVERSION GIRO HMM	ASSEMBLY INVERT ROTATION HMM	1	1	1	1	1	1		
	R143009000	INSTALACION DOBLE POTENCIA	DOUBLE POWER INSTALLATION	-	-	-	-	1	1		
	R663041000	CONEXION CONTROL PROGRAMA	CONNECTION PROGRAMME CONTROL	-	-	1	-	-	1		

HEI - 6 / 11



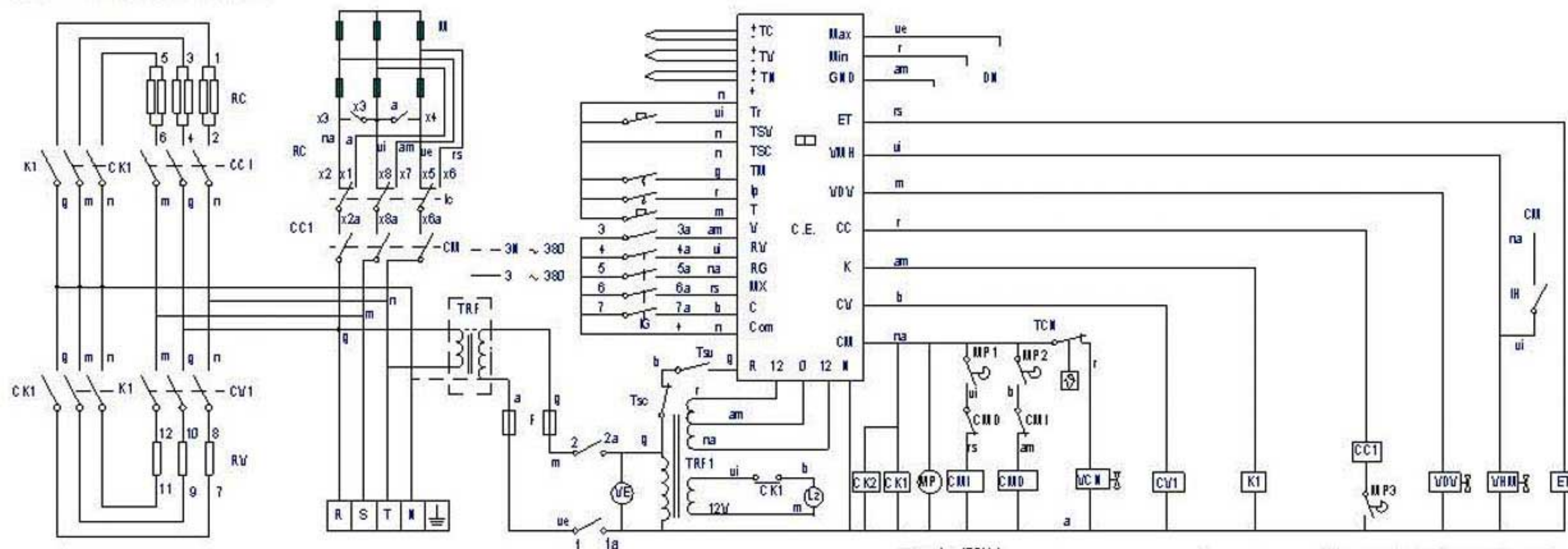
-	-	-	-	R693018	-	
Q./Nº	Pieza	Carb.	Materia/Material	Klas. zk./Nº Klas.	Gaitazal akaberatu/Tratam. lerro	
Q./Nº	Akabeza/Modifikazioak	Nort. proposatza/Propuesta de		Data/Fecha	Perdola orokorrak Tolerantzia klas. gener. alea	
-	-	-		-		
-	-	-		-	$< 5 \pm 0.2$ $50 + 100 \pm 0.8$	
-	-	-		-	$5 + 25 \pm 0.4$ $> 100 \pm 1$	
-	-	-		-	$25 + 50 \pm 0.6$ $Q. \pm 1$	
-	-	-		-		
Sinadura/Firma		Data/Fecha		Gaitazal perdola Mecatzeno superfiel		
Marratza/Oberjado	m.mallo	-		 Fagor Industrial Koop. Eka. Magatza		
Proiektatza/Proyectado	m.mallo	-				
Egiaztatza/Comprobado		-				
Eskatza/Escala		-			Plano Zk./Plano Nº	
-					HC-78371	-
					-	Zk. ord. de
Plano lantzez dafitekerabill, ez berretatu, gure balzeskigabe.		-			Zk. garbik ord.	

3N ~ 50/60Hz 380/415V

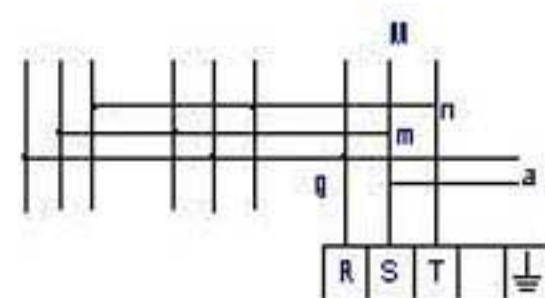
HEM - 6/11

HEP- 6/11

E61 GHN

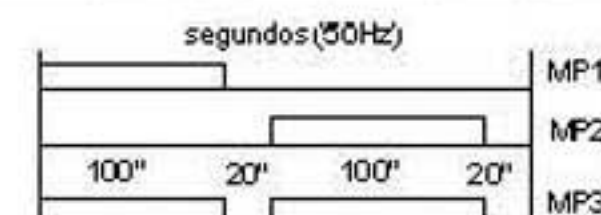


3 ~ 50/60Hz 230 V



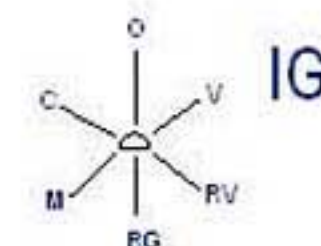
IP = Door's switch
IG = General switch
F = Fuse
CMD = Right Motor's relay
CMI = Left Motor's relay
VDV = Steamers solenoid
DN = Water level control
TM = Motor's thermal protection
TSV = Steamers security thermostat
TSC = Condenser's security thermostat
LZ = Indoor light
VHM = Humidity water solenoid
CE = Electronic main control
RV = Steamer element
VE = Control panel's fan
TR = Chimney selector

TRF, TRF1 = Transformer
ET = Chimney solenoid
b = Power reduction switch
VCH = Steam condenser solenoid
TV = Steam probe
TC = Condenser probe
TN = Food probe
M = Motor
CC1, CC2 = Heating air relays
CV1, CV2 = Heating water relays
CK1, CK2, K1, K2 = Elements relays
TCN = Steam condenser thermostat
IH = Humidity switch
PC = Heating element
MP = Timer Motor's live is for



am = amarillo - yellow
a = azul - blue
b = blanco - white
g = gris - grey
ve = verde - green
na = naranja - orange
r = rojo - red
m = marrón - brown
i = negro - black
rs = rosado - rose
vi = violeta - violet

am/ve = amarillo/verde - yellow/green



Modo	1	2	3	4	5	6	7
OFF							
VAPOR	X	X	X				
REC. VAPOR	X	X		X			
REC. VAPOR	X	X			X		
MIXTO	X	X				X	
CONVECTION	X	X					X

Modo	1	2	3	4	5	6	7	8	9	10
OFF										
VAPOR	X		X	X		X	X			
REC. VAPOR	X		X	X		X	X		X	X
MIXTO		X			X			X		

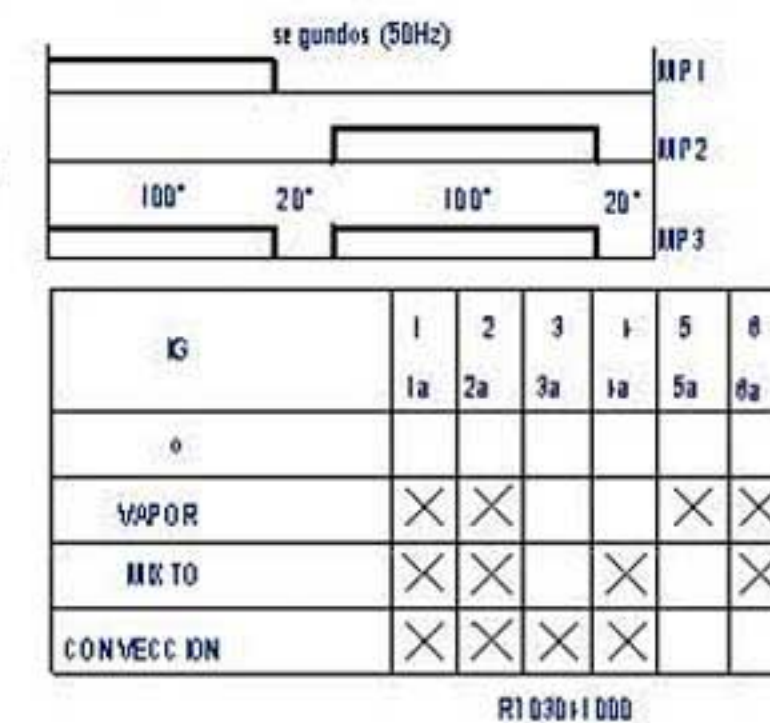
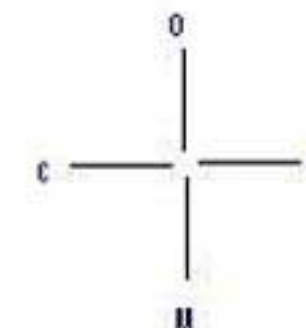
R-663001

ESQUEMATEORICO HEM, HEP 6/11		R663001000	
Nº Proyecto	Cont.	Material	Nº Clasificación
Nº Modificación	Propuesta de	Fecha	Tob. machos generales
			<5± : 50-100± : 5-25± : > 100± : 25-50± : X±
Firma		Fecha	Mecanizado superficial
Dibujado		26-09-2005	
Proyectado		26-09-2005	
Comprobado		26-09-2005	
Escala		FAGOR	
Horno Mixto HEM HEP		Fagor Industrial, Coop. Elk. Migurtia	
Plano número		HC - 78304	
Sustituye al nº		no72270	
Sustituye por			

R	S	T	↓
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TRF, TRF I = Trans former
ET = Chimney solenoid
k = Power reduction switch
VCN = Steam recondenser solenoid
TV = Steam probe
TC = Convection probe
TN = Food probe
M = Motor
CC1, CC2 = Heating air relays
CV1, CV2 = Heating water relays
CK1, K2, K1, K2 = Elements relays
TCN = Steam condenser thermometer
H = Humidity switch
T = Timer or Food probe selector
RC = Heating element
MP = Timer Motor's immersion

am = amantio-yellow pine
a = azul-blue-blue
b = blanco-white-blanc
g = gris-grey-gris
ue = verde-green-vert
na = naranja-orange-orange
r = rojo-red-rouge
m = marron-brown-marron
n = negro-black-noir
rs = rosa-pink-rose
ui = violeta-violet-violet
amdu = amarillo-de-yellow
rde = rojo-de-red
n-jaune = jaune



M: Motor
Tc: Termostato conexión
CK1, CC1 : Contactor calentamiento
ET: Electroimán de apertura de tiro
C: Condensador
L1: Lámpara marcha
L2: Lámpara calentamiento
L3: Lámpara humidificador
Ta: Timbre avisador
FI: Filtro de interferencias
IH: Pulsador de humidificador
VE: Ventilador cuadro eléctrico
Rp: Reé pueria
MP = Programador inersión motor

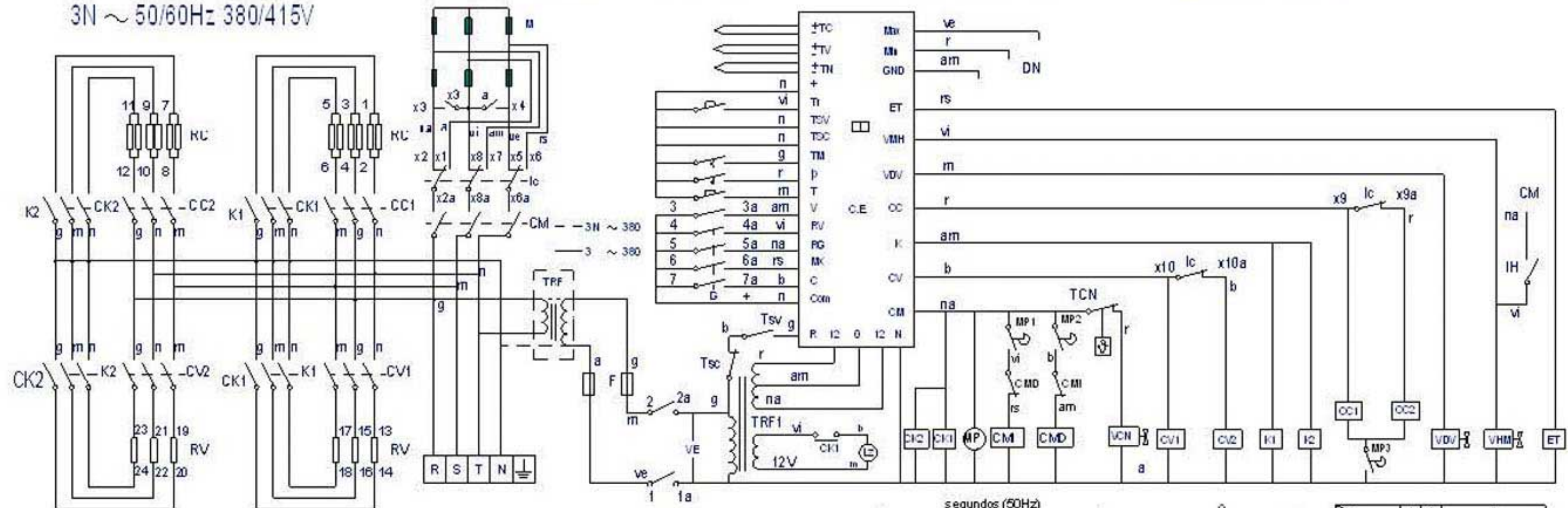
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HEM - 10/11

HEP-10/11

E101 GHN

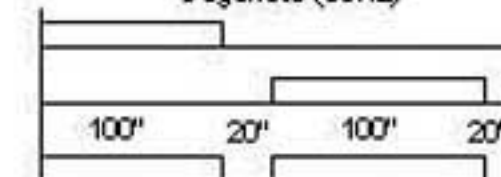
3N ~ 50/60Hz 380/415V



IP = Door switch
 IG = General switch
 F = Fuse
 CMD = Right Motor's relay
 CMI = Left Motor's relay
 VDV = Steamers solenoid
 DN = Water level control
 TM = Motor's thermal protection
 TSV = Steamer's security thermostat
 TSC = Connection's security thermostat
 LZ = Indoor light
 VHM = Humidity water solenoid
 CE = Electronic alarm control
 RV = Steamer element
 VE = Control panel fan
 TI = Chilly selector

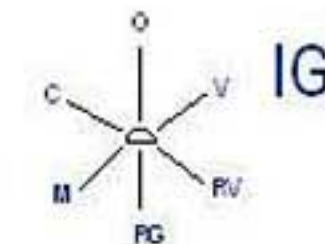
TRF, TRF1 = Transformer
 ET = Chilly selector
 IC = Power reduction switch
 VCN = Steamer condenser solenoid
 TV = Steam probe
 TC = Connection probe
 TM = Food probe
 M = Motor
 CC1, CC2 = Heating water relays
 CV1, CV2 = Heating water relays
 CK1, CK2, K1, K2 = Element relays
 TCN = Steamer condenser thermostat
 IH = Humidity switch
 T = Timer for Food probe selector
 RC = Heating element
 MP = Timer Motor's inversion

segundos (50Hz)



am = amarillo-ye low-jane
 a = azul-blue-ble
 b = blanco-white-ble
 g = gris-grey-gris
 ve = verde-green-vert
 ra = rojo-orange-ora
 m = marrón-brown-mar
 l = negro-black-noi
 r = rosa-pink-ros
 vi = violeta-violeta-vio

am/ve = amarillo/verde-yellow/green-jane/vert



IME	1	2	3	4	5	6	7
OFF							
VAPOR	X	X	X				
RECUPERAC	X	X		X			
MIXTO	X	X				X	
CONEXION	X	X					X

IC	x1	x2	x3	x4	x5	x6	x7	x8	x9	x10
x1a	X		X	X		X	X			
x2a	X		X	X		X	X		X	X
x3a		X			X			X		
x4a			X							
x5a				X						
x6a					X					
x7a						X				
x8a							X			
x9a								X		
x10a									X	

R-67307.4

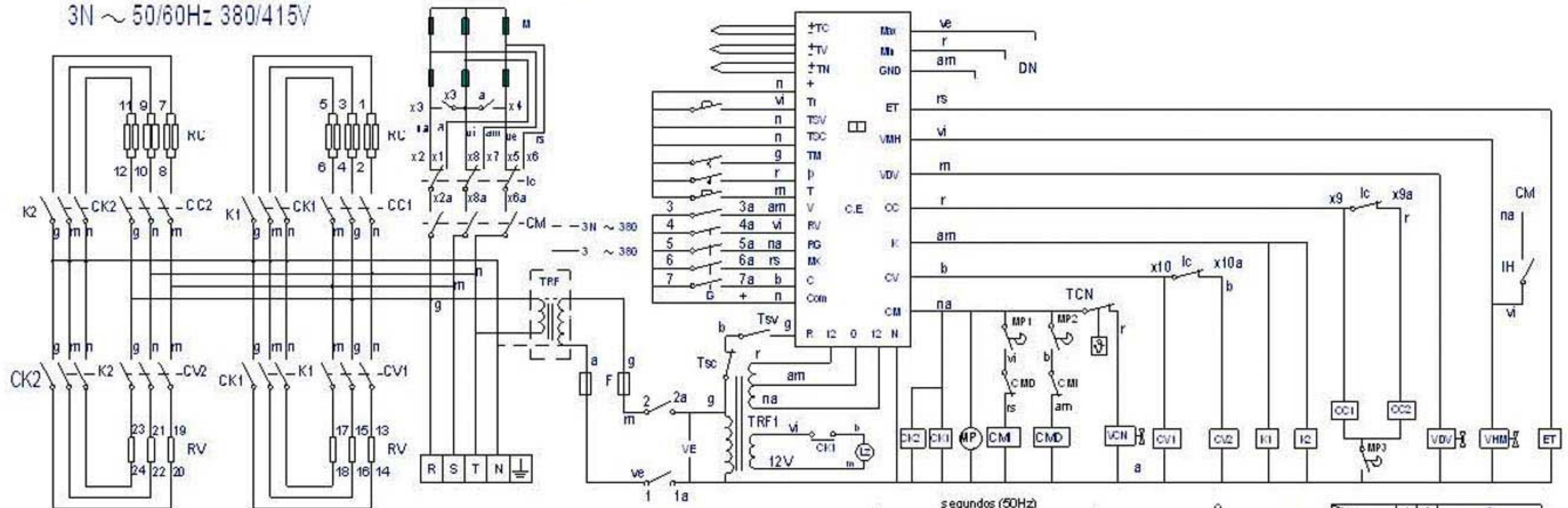
ESQUEMA TEORICO HEM, HEP 10/11		R673074000	
Nº	Pieza	Cant.	Material
Nº	Modificación	Propuesta de	Fecha
		Toilets generales	
		<5± : 50-100± : 5-25± : > 100± : 25-50± : <X±	
Firma		Fecha	
Dibujado		M. Mallo 17-05-2005	
Proyectado		M. Mallo 17-05-2005	
Comprobado		17-05-2005	
Escala		FAGOR	
		Fagor Industrial, Coop. Eik, Megatira	
		HORNO MIXTO HEM HEP	
		Piso número	
		HC - 78178	
		Código al N°	
		No72270	
		Código por	

HEM - 10/11

HEP-10/11

E101 GHN

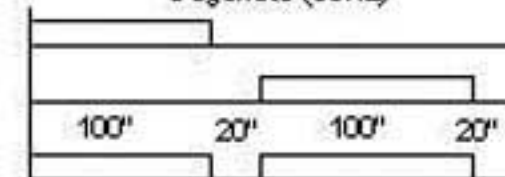
3N ~ 50/60Hz 380/415V



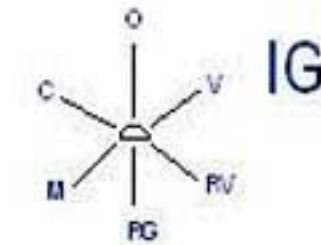
IP = Door's switch
 IG = General switch
 F = Fuse
 CMD = Right Motor's relay
 CML = Left Motor's relay
 VDV = Steamers solenoid
 DH = Water level control
 TM = Motor's thermal protection
 TSV = Steamer's security thermostat
 TSC = Convector's security thermostat
 LZ = Indoor light
 VHM = Humidly water solenoid
 CE = Electronic alarm control
 RV = Steamer's remote
 VE = Control panel for fan
 Tr = Chiller selector

TRF, TRFI = Transformer
ET = Chiller solenoid
ID = Power reduction switch
VCH = Steam condenser solenoid
TV = Steam pipe
TC = Connection probe
TH = Food probe
M = Motor
CC1, CC2 = Heating cable trays
CV1, CV2 = Heating water relays
CK1, CK2, K1, K2 = Element relays
TCN = Steam condenser thermostat
IH = Humidity switch
T = Timer or Food probe selector
RC = Heating element
MP = Heater Motors Inversion

segundos (50Hz)



am = amarillo-yellow-latte
a = azul-blue-black
b = blanco-white-blanc
g = gris-grey-gris
v = verde-green-verd
ia = naranja-orange-orange
r = rojo-red-rojo
m = marrón-brown-marrón
n = negro-black-to
r = rosa-pink-rose
v = violeta-violeta-black



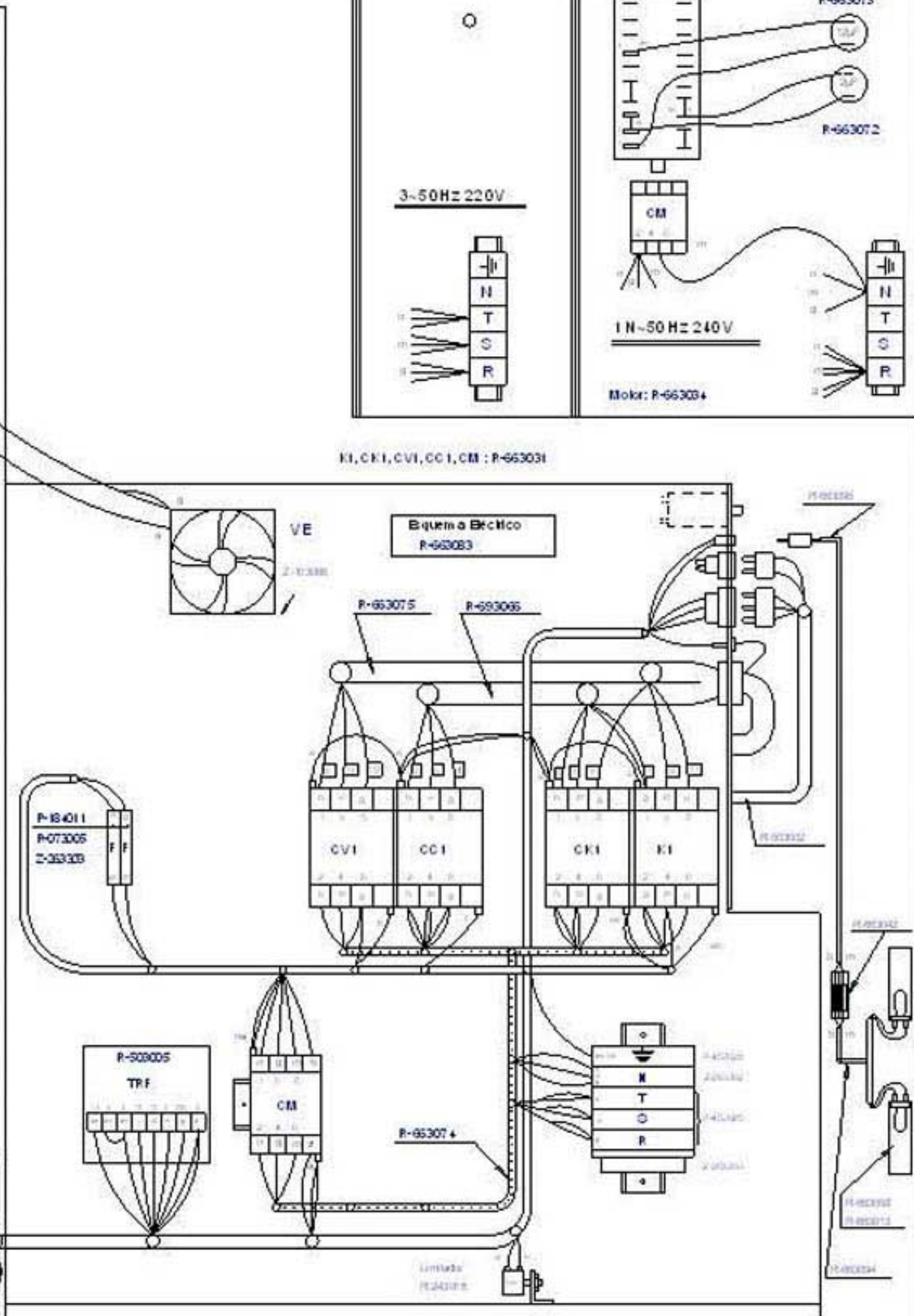
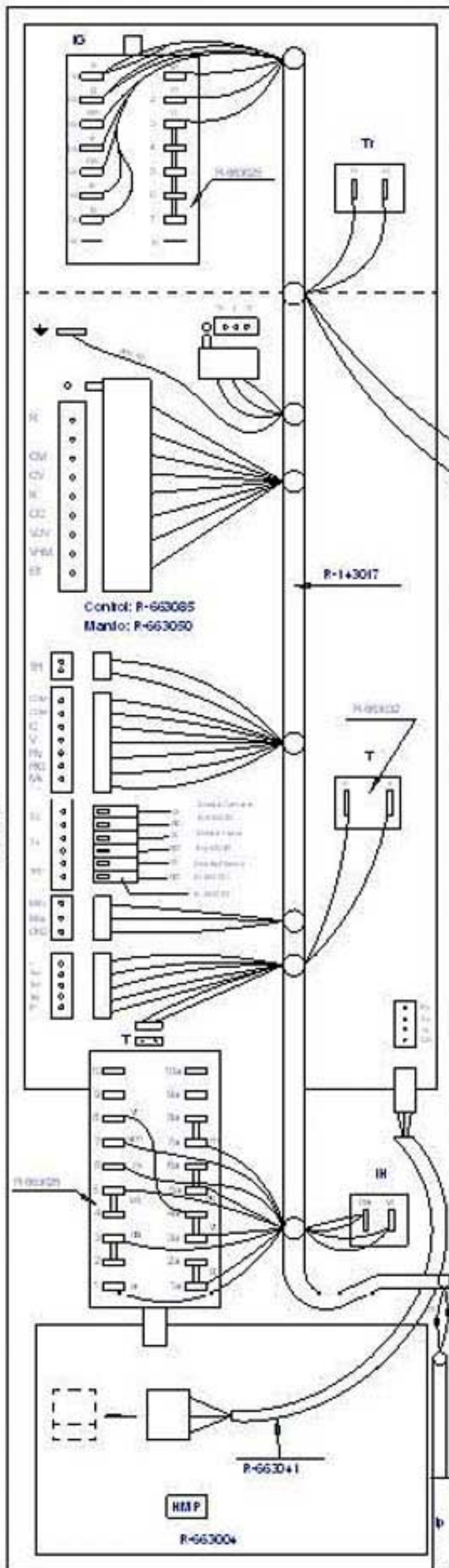
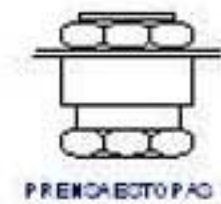
Modo \	1	2	3	4	5	6	7
	1a	2a	3a	4a	5a	6a	7a
OFF							
VAPO R	X	X	X				
WELL VAPOR	X	X		X			
RECEDENCIO	X	X			X		
MIXTO	X	X				X	
CONNECCION	X	X					X

	1c	1d	2c	2d	3c	3d	4c	4d	5c	5d	6c	6d	7c	7d	8c	8d	9c	9d	10c	10d
♣	5c	X			X	X					X	X								
♦	5d	X			X	X					X	X						X	X	
♠	5c		X						X						X					

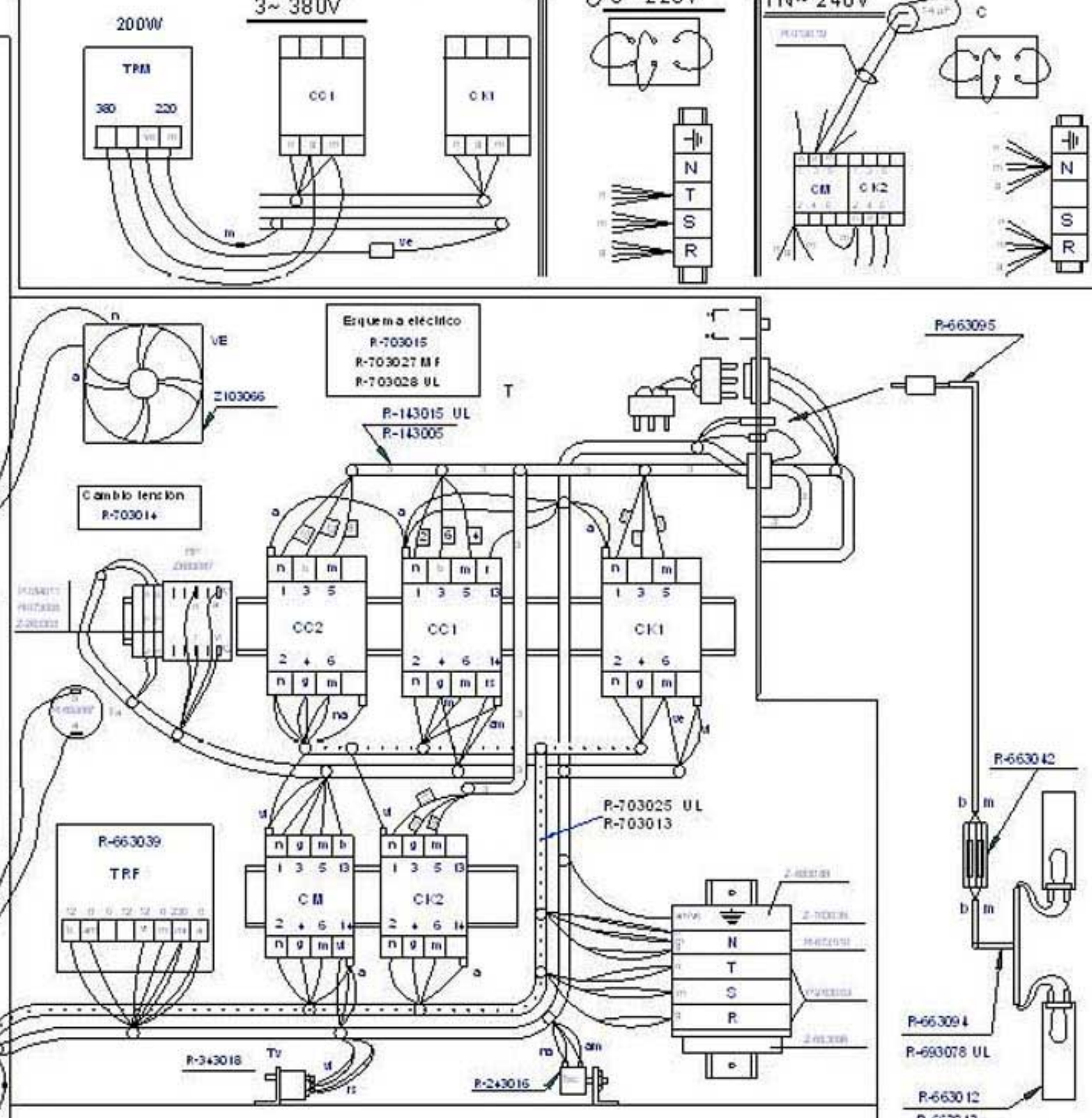
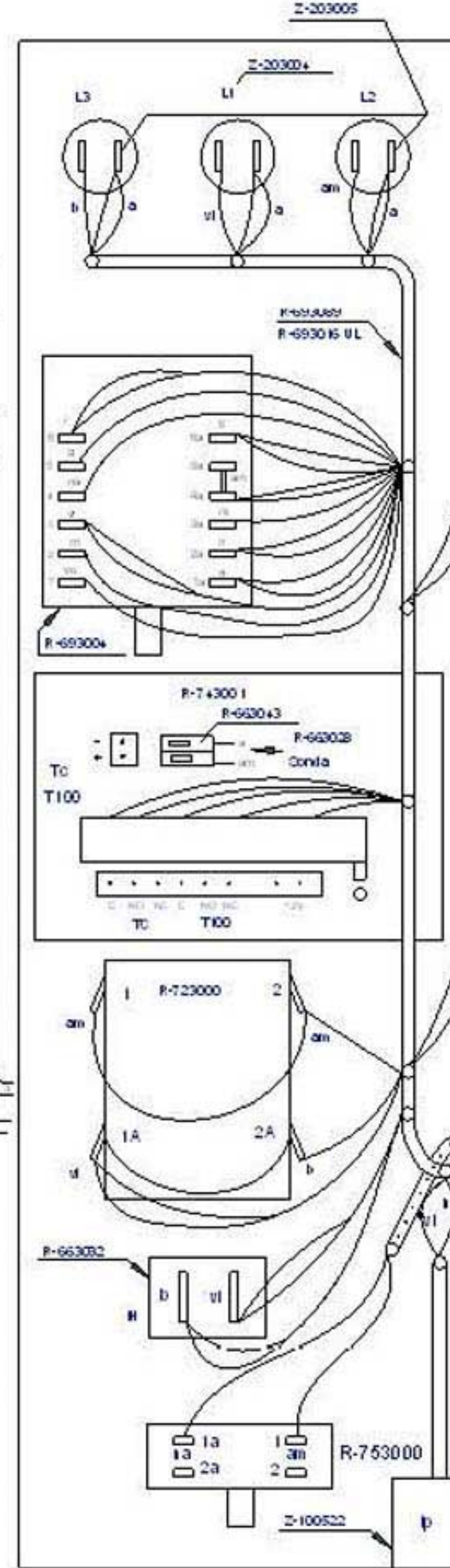
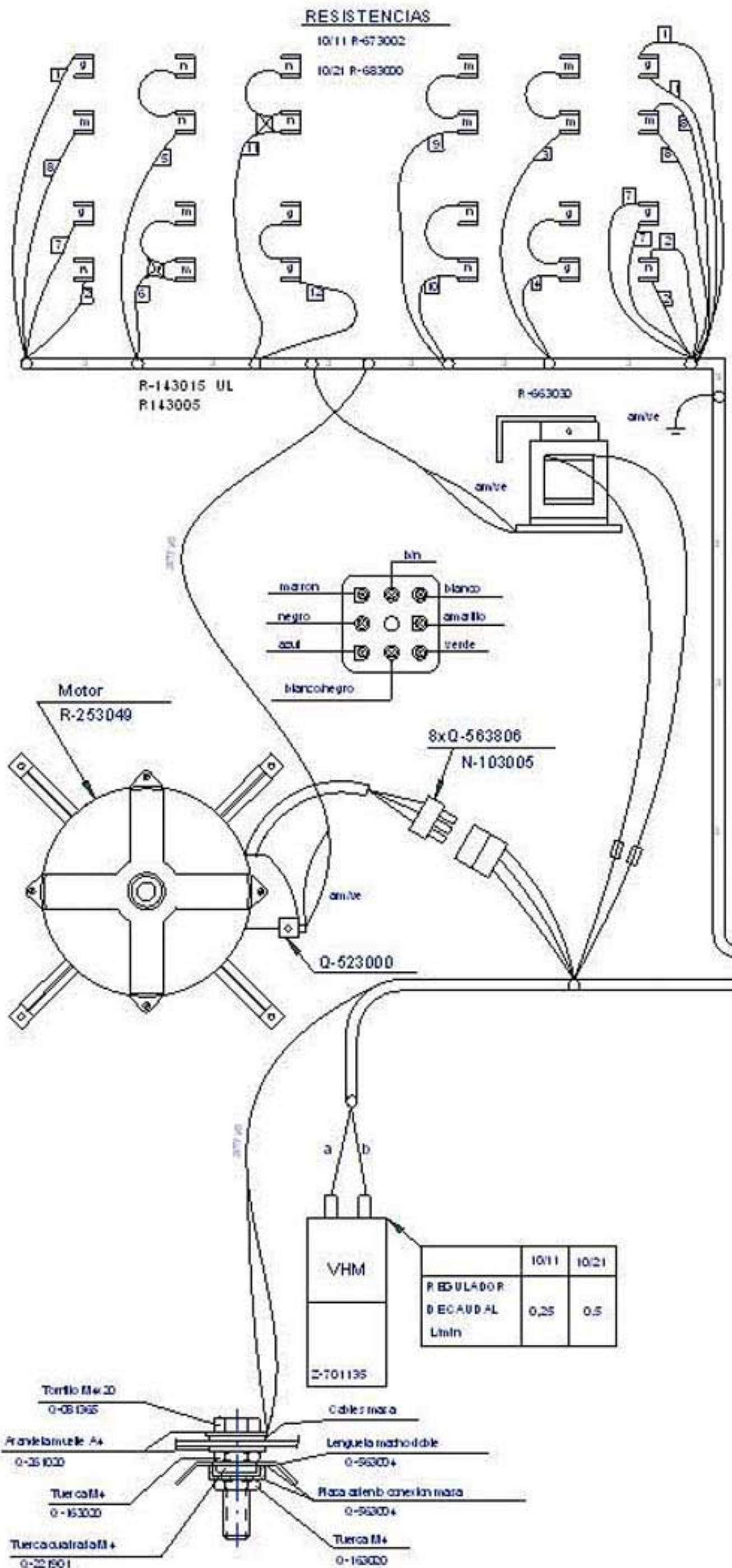
P-67307 4

am /te = am ar /to /te /de = yellow /je /e = /a /te /te /rt

ESQUEMA TEORICO HEM, HEP 10/11				R673074000			
Nº	Pieza	Cant.	Materia	Nº Clasificación	Acabado		
Nº	Modificación		Propuesta de	Fecha	Tolerancias generales		
					<5±	50-100± :	
					5 -25± :	> 100±	
					25-50± :	OX±	
	Firma	Fecha	FAGOR 		Mecanizado experimental		
Dibujado	M. Malló	17-05-2005					
Proyectado	M. Malló	17-05-2005					
Comprobado		17-05-2005	Fagor Industrial, S.L., Miraflores				
Escala	HORNO MIXTO HEM HEP				Plano número HC - 78178		
					Sustituye al N° he72270		
	Plano homologado en el Centro Tecnológico de la Fagor				Sustituido por		



Esquema montaje HME/P-6-11 3R - 380V		P-653082			
Nº	Parte	Cant.	Material	Nº Clasificación	Asociado
Nº	Modificación	Observación		Fecha	Indicaciones generales
1	Introducir Rp	Ballo		4/3/02	
2	Cambiar denominación	J.A.Rico		20-02-2004	
		Forma	Fecha		
Elaborado	6/2/04	19/3/04			
Revisado					
Comprobado					
Ejecuta					Horno mixto HME/P-6-11 HD-12680 -2
Este documento forma parte de un sistema de gestión de calidad					



Plano mont HMI-10-11/20-21 3N 380V			R-703016	
Nº	Pieza	Cart.	Material	Nº Clasificación
Nº	Modificación	Propuesta de		Fecha
1	Introducir Rp	Maillo		26/2/2002
2	Cambio denominación	J.A.Rico		20-02-2004
			Tolerancias generales	
			<5± 5-25± 25-50± 50-100± >100± ∞±	
			Mecanizado superficial	
			Plano número HC-73224-02	
			Sustituye al N°	
			Sustituido por	

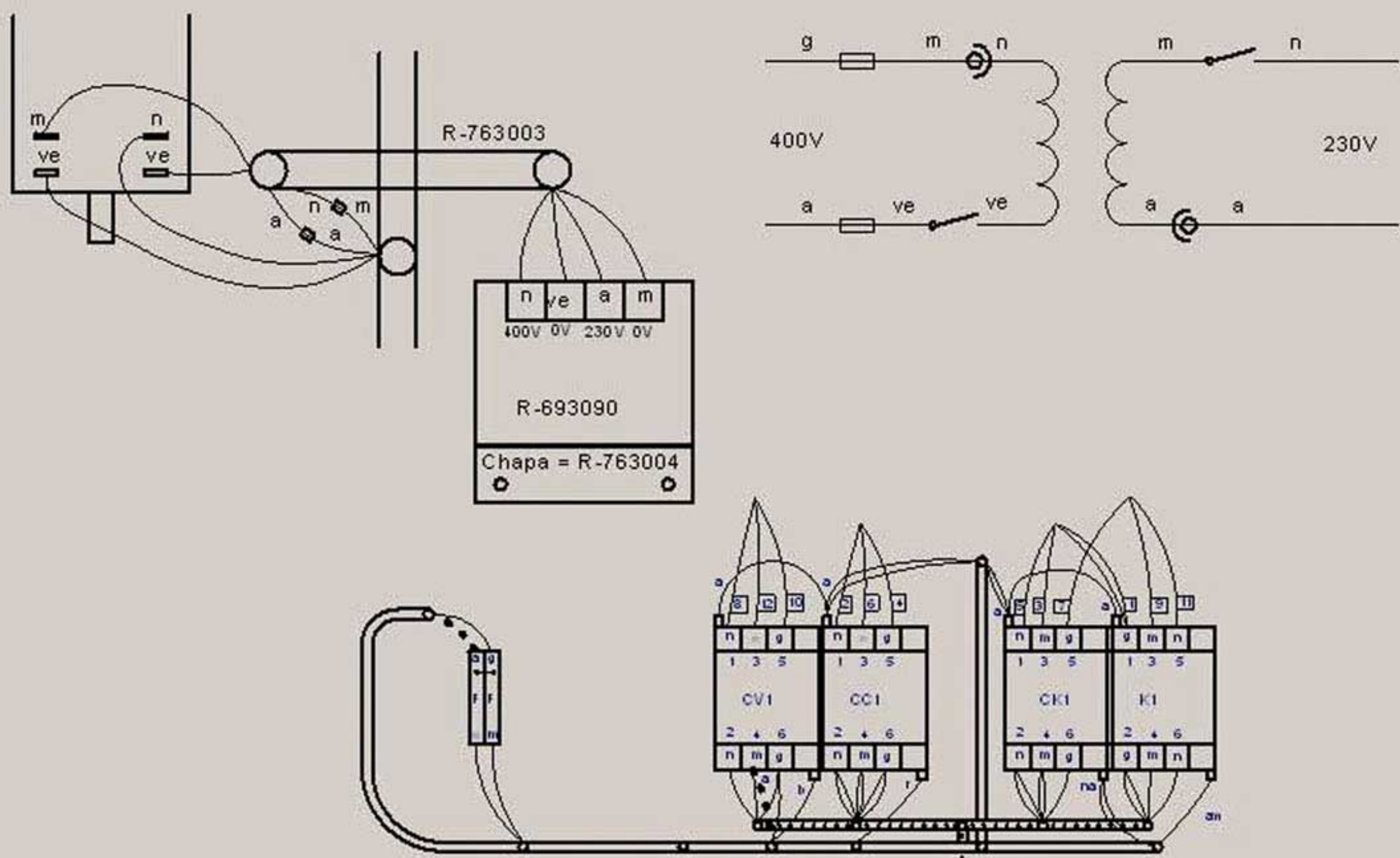
Dibuñado Projectado Comprobado Escala	Firma HONTXI 	Fecha 8/4/98	FAGOR Fagor Industrial Coop. Etk. Megara	Mecanizado superficial
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Plano HMI-10/11 INYECCION

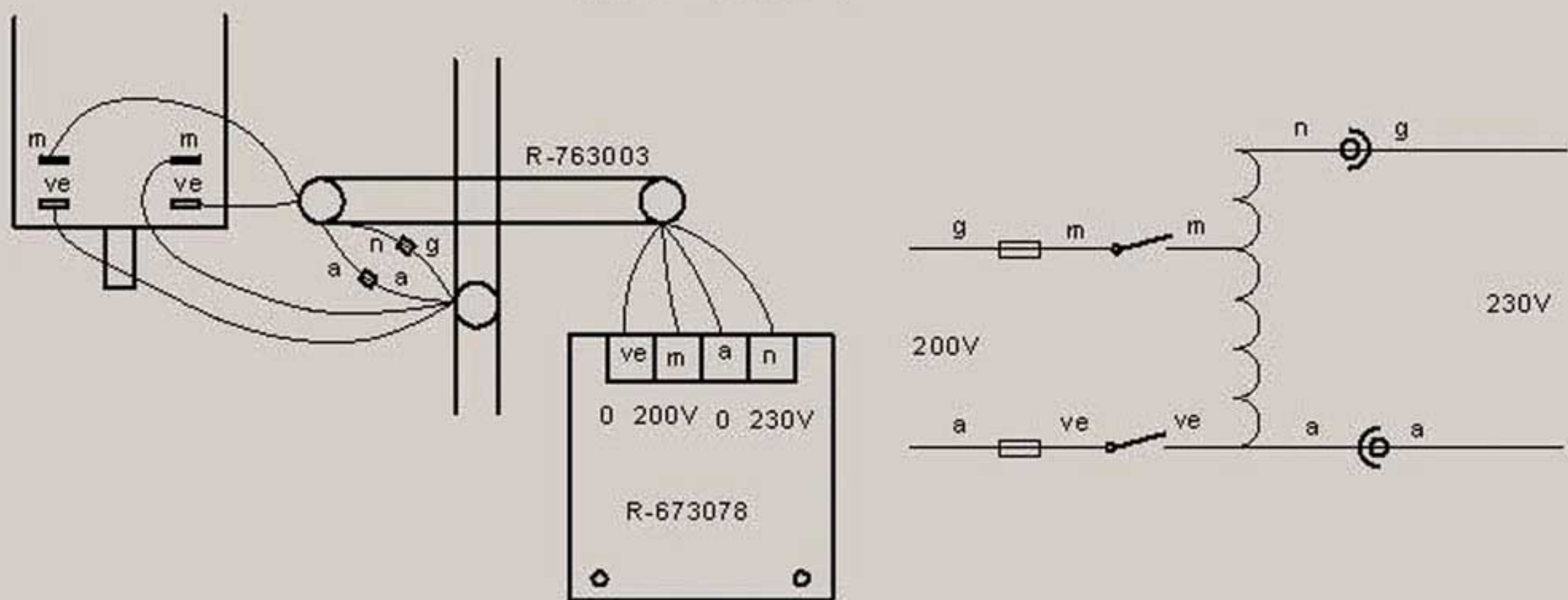
Plano HMI-10/11 INYECCION

KIT 400V SIN NEUTRO HORNOS ELECTRICOS xx/11

1100002826



KIT 200V



	Plano de montaje			R-693091		
Nº	Pieza	Cant.	Material	Nº Clasificación	Acabado	
Nº	Modificación	Propuesta de		Fecha	Tolerancias generales	
01	Añadir modificación necesaria para versión sin neutro	e.carrascal		2008-01-26	<5± 5-25± 25-50± 50-100± >100± ∞±	
		Firma	Fecha	FAGOR Fagor Industrial, Koop. Elk, Mugatua		
Dibujado		KONTXI	7/5/2002			
Proyectado						
Comprobado						
Escala		HORNOS Plano hau ez da leke erabil ez beriz lagune baimenitz gabe			Mecanizado superficial	
					Plano numero	
					HB-72194 -01	
					Sustituye al Nº	
					Sustituido por	