

Зип Общепит

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DESPIECE TECNICO

**Cocinas vitrocerámicas
Glass-ceramics ranges
Fourneaux vitrocéramiques
Ceranherde tischgeräte
Cucine vitroceramiche
Placas vitrocerâmicas**

GAMA SNACK

Modelos:

CV6-20

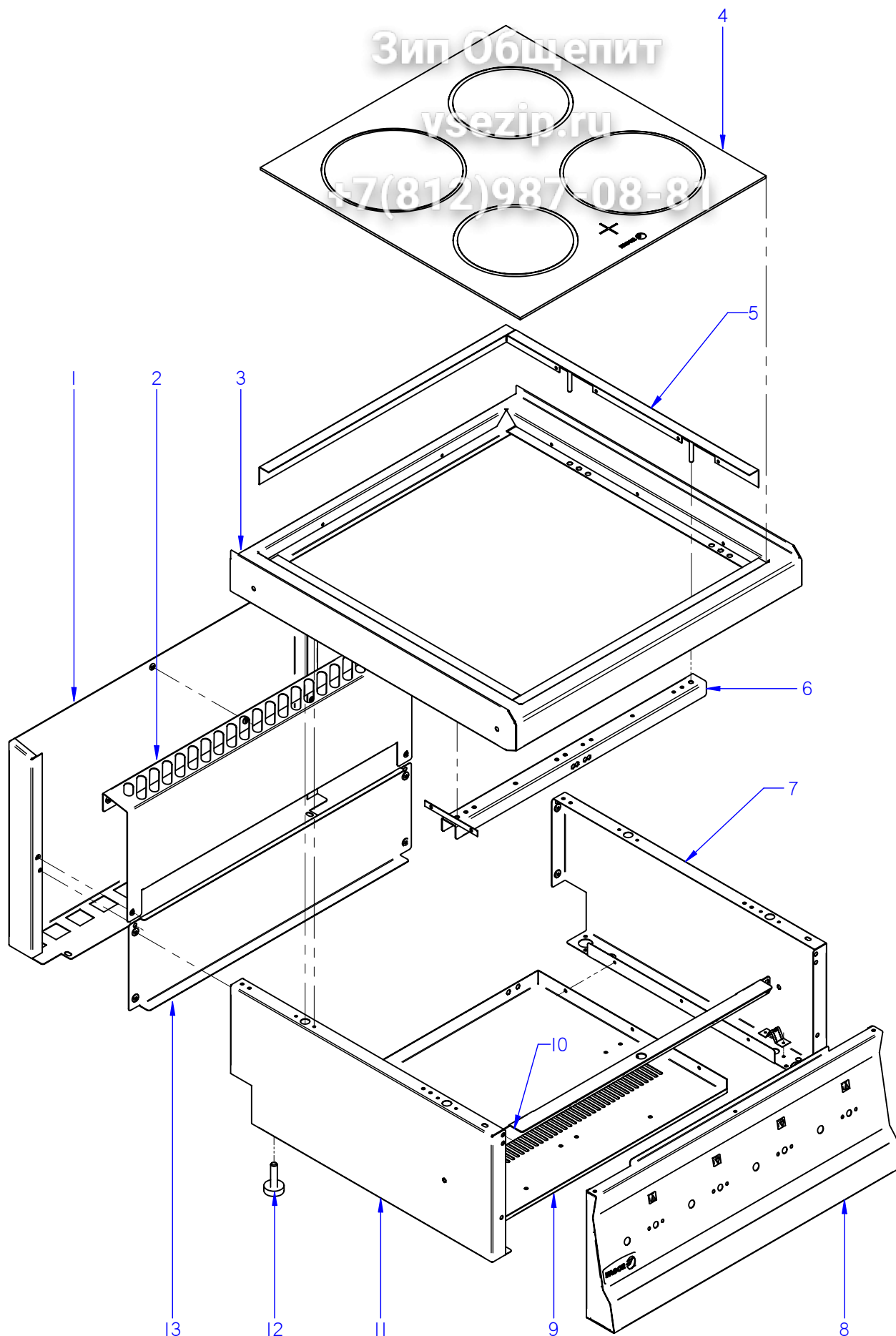
CV6-40

Junio 2009 June

Revisado Octubre 2015 October Revised



FAGOR INDUSTRIAL



ITEM MARCADO EN COLOR = REPUESTO RECOMENDADO
COLOURED ITEM = RECOMMENDED SPARE PART

N plano	Firma	Fecha	Aparato	MUEBLE	Lamina	Fagor Industrial S.Coop. FAGOR
C-2397	<i>[Signature]</i>	2009-06	VITROCERÁMICA CV6-20 / CV-40		1	Oñate

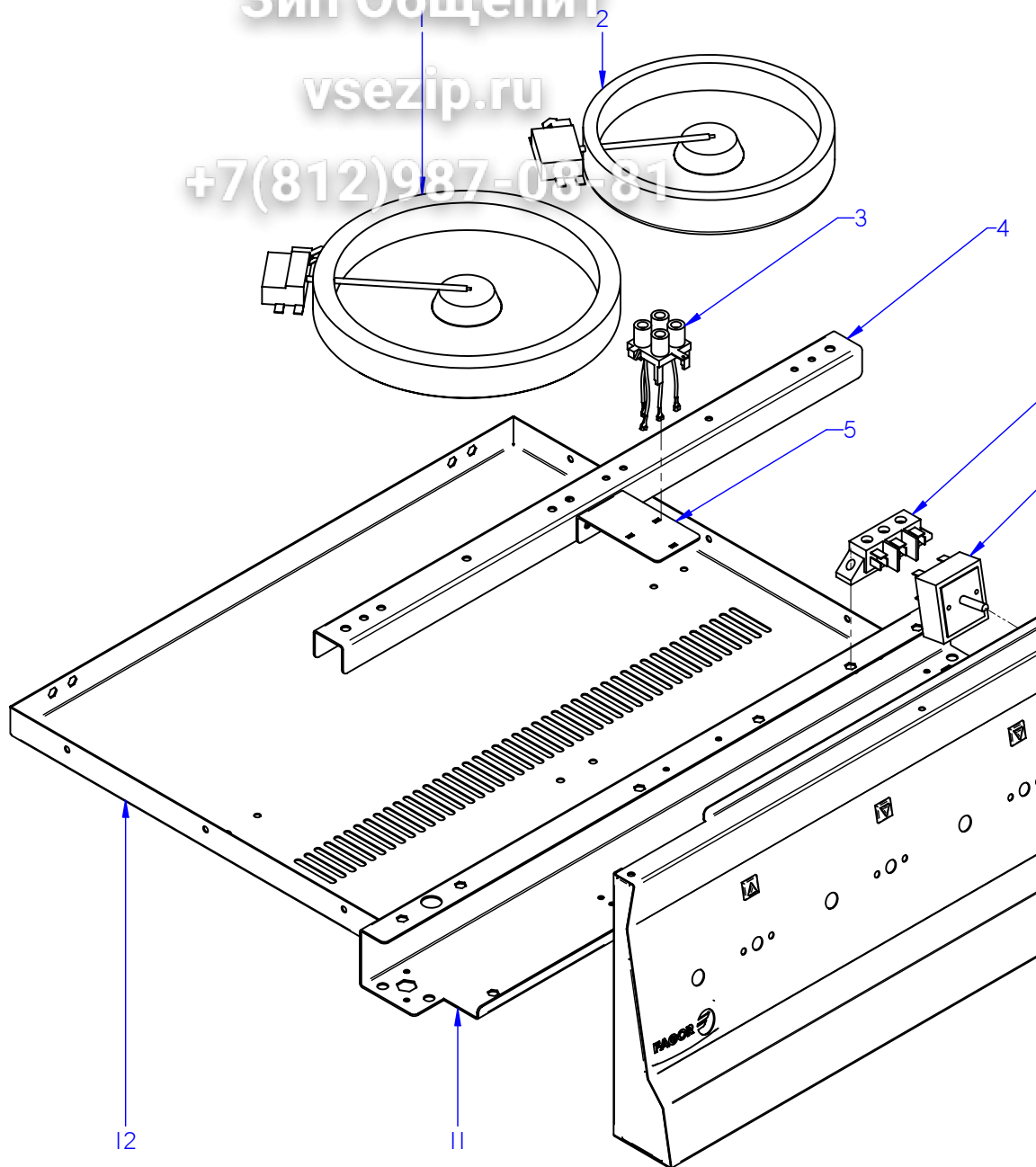
MOD.		COCINAS VITROCERÁMICAS GLASS CERAMICS RANGES		ZONA		MUEBLE / UNIT		
ITEM	CODIGO	DENOMINACION	TEXTO	CV6-20	CV6-40			
1	J142809000	PROTECCION CHIMENEA POS. 400	PROTECTION CHIMEMEY POS.	1	—			
1	J142815000	PROTECTOR CHIMENEA FRYES 400	PROTEC. CHIMENEA FRYES 400	1	—			
1	J142812000	PROTECCION CHIMENEA POS. 600	PROTECTION CHIMEMEY POS.	—	1			
1	J142816000	PROTECCION CHIMENEA POS. 600	PROTECTION CHIMEMEY POS.	—	1			
	Q419005000	REMACHE 4X8 ALMG3 / ALUMINIO	RIVET 4X8 ALMG3 / ALUMINIUM	2	2			
2	J142810000	PROTECCION CHIMENEA ANT. 400	PROTECTION CHIMENEY ANT	1	—			
2	J142829000	PROTECCION CHIMENEA FREID.	PROTECTION CHIMENEY	1	—			
2	J142813000	PROTECCION CHIMENEA ANT. 600	PROTECTION CHIMENEY ANT	—	1			
2	J142830000	PROTECCION CHIMENEA ANT. 600	PROTECTION CHIMENEY ANT	—	1			
	Q012031000	TORNILLO EXAGONAL M5x10 A304	HEXAGONAL BOLT M5x10 A304	4	4			
	Q302022000	ARANDELA 16x6x1,2 A304	WASHER 16x6x1.2 A304	4	4			
	Q221342000	REMACHE EXAGONAL M5	HEXAGONAL RIVET M5	3	3			
3	J245418000	ENCIMERA CV6-20	TOP CV6-20	1	—			
3	J245419000	ENCIMERA CV6-40	TOP CV6-40	—	1			
	Q221342000	REMACHE EXAGONAL M5	HEXAGONAL RIVET M5	4	4			
	X012612000	PITON CIERRE	LOCK SPIKE	4	4			
	Z442919000	PITON CIERRE	LOCK SPIKE	4	4			
	Q221342000	REMACHE EXAGONAL M5	HEXAGONAL RIVET M5	2	2			
4	J245402000	CRISTAL ENCIMERA CV6-20	TOP GLASS CERAMIC CV6-20	1	—			
4	J245428000	CRISTAL ENCIMERA CV6-20	TOP GLASS CERAMIC CV6-20	1	—			
4	J245409000	CRISTAL ENCIMERA CV6-40	TOP GLASS CERAMIC CV6-40	—	1			
4	J245429000	CRISTAL ENCIMERA CV6-40	TOP GLASS CERAMIC CV6-40	—	1			
5	J245421000	SOPORTE CRISTAL CV6-20	GLASS SUPPORT CV6-20	2	—			
5	J245427000	SOPORTE CRISTAL CV6-20	GLASS SUPPORT CV6-20	2	2			
5	J245420000	SOPORTE CRISTAL CV6-40	GLASS SUPPORT CV6-40	—	2			
	Q419005000	REMACHE 4x8 ALMG3 / ALUMINIO	RIVET 4X8 ALMG3 / ALUMINIUM	10	10			
6	J242601000	SOPORTE RESISTENCIAS CV6-20	TIEDOWN RESISTANCES CV6-2	2	—			
6	J242602000	SOPORTE RESISTENCIAS CV6-40	TIEDOWN RESISTANCES CV6-40	—	2			
	Q162040000	TUERCA EXAGONAL M6	HEXAGONAL NUT M6	4	4			
	Q302022000	ARANDELA 16X6X1.2 A.304	WASHER 16X6X1.2 A.304	4	4			
S/Nº	J245422000	TOPE LISTON	STRIP BUFFER	4	4			

MOD. COCINAS VITROCERÁMICAS GLASS CERAMICS RANGES								
ZONA vsezip.ru								
MUEBLE / UNIT								
ITEM	CODIGO	DENOMINACION	TEXTO	CV6-20	CV6-40			
7	J002802000	PANEL LATERAL DERECHO	RIGHT SIDE PANEL	1	1			
7	J002834000	PANEL LATERAL DERECHO	RIGHT SIDE PANEL	1	1			
	Q221342000	REMACHE EXAGONAL M5	HEXAGONAL RIVET M5	1	1			
	Q419007000	REMACHE TUBULAR C/V D3.2X6	TUBULAR RIVET C/V D3.2X6	8	8			
	X010503000	CIERRE MUELLE	LOCK SPRING	4	4			
	Z442918000	CLIP CIERRE	LOCK SPRING	4	4			
8	J242802000	PORTAMANDOS INFRA. CV6-20	CONTROL HOLDER INF. CV6-20	1	—			
8	J242804000	PORTAMANDOS INFRA. CV6-40	CONTROL HOLDER INF. CV6-40	—	1			
	U022836000	ESCUDO FAGOR	FAGOR EMBLEM	1	1			
	Q221023000	CLIP SUJECIÓN RÁPIDA Ø5	RAPID CONNECT CLIP Ø5	2	2			
	Q419005000	REMACHE 4x8 ALMG3 / ALUMINIO	RIVET 4X8 ALMG3 / ALUMINIUM	6	6			
	Q012031000	TORNILLO EXAGONAL M5x10 A304	HEXAGONAL BOLT M5x10 A304	2	2			
	Q302022000	ARANDELA 16x6x1,2 A304	WASHER 16x6x1.2 A304	2	2			
9	J002604000	BASE INFERIOR 400	LOWER BASE 400	1	—			
9	J002607000	BASE INFERIOR 600	LOWER BASE 600	—	1			
	Q419005000	REMACHE 4X8 ALMG3 / ALUMINIO	RIVET 4X8 ALMG3 / ALUMINIUM	6	6			
10	J002610000	GUÍA PANEL PORTAMANDOS 400	GUIDE PANEL OF CONTROLS	1	—			
10	J002612000	GUÍA PANEL PORTAMANDOS 600	GUIDE PANEL OF CONTROLS	—	1			
	Q221342000	REMACHE EXAGONAL M5	HEXAGONAL RIVET M5	4	4			
	Q012031000	TORNILLO EXAGONAL M5x10 A304	HEXAGONAL BOLT M5x10 A304	4	4			
11	J002801000	PANEL LATERAL IZQUIERDO	LEFT SIDE PANEL	1				
11	J002833000	PANEL LATERAL IZQUIERDO	LEFT SIDE PANEL	1				
	Q221342000	REMACHE EXAGONAL M5	HEXAGONAL RIVET M5	1				
	Q419007000	REMACHE TUBULAR C/V D3.2X6	TUBULAR RIVET C/V D3.2X6	8				
	X010503000	CIERRE MUELLE	LOCK SPRING	4				
	Z442918000	CLIP CIERRE	LOCK SPRING	4				
12	Z200107000	PATA REGULABLE	ADJUSTABLE LEG	4	4			
13	J002803000	PANEL POSTERIOR 400	REAR PANEL 400	1	—			
13	J002804000	PANEL POSTERIOR 600	REAR PANEL 600	—	1			
	Q419005000	REMACHE 4x8 ALMG3 / ALUMINIO	RIVET 4X8 ALMG3 / ALUMINIUM	4	4			

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Nº plano	Firma	Fecha	Aparato	Lamina	Fagor Industrial S. Coop.
C-2398	<i>(Firma)</i>	2009-06	VITROSERÁMICA CV6-20 / CV-40	2	Onate
CONJUNTO FUNCIONAL					
FAGOR					

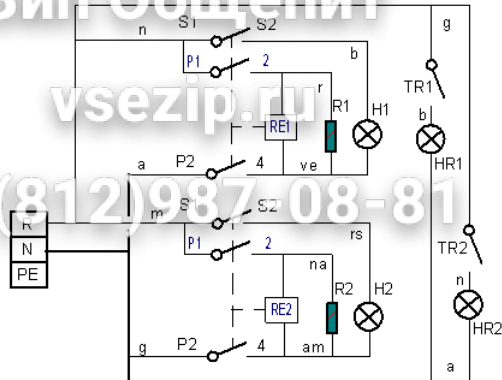
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	% ±2%	P1 - 2 TON	P1 - 2 TON+TOF	P2-4	S1-S2
0	0	0	∞		
52°	8%	3"	45"	X	X
84°	10%	4"	38"	X	X
116°	15%	5"	32"	X	X
148°	25%	7"	29"	X	X
180°	30%	9"	30"	X	X
212°	40%	13"	32"	X	X
244°	55%	21"	37"	X	X
276°	75%	45"	60"	X	X
308°	100%	∞	∞	X	X

J243005000

TRX : Termostato Calor residual / Residual heating thermostat

HX: Lámpara funcionamiento / Operating lamp REX: Regulador de energia / Energy Regulatory

HRX: Luz Calor residual / Residual heat lamp RX: Resistencia de Calentamiento / Resistance heating

a = azul-blue g = gris-grey vi = violeta - violet n = negro-black r = rojo-red

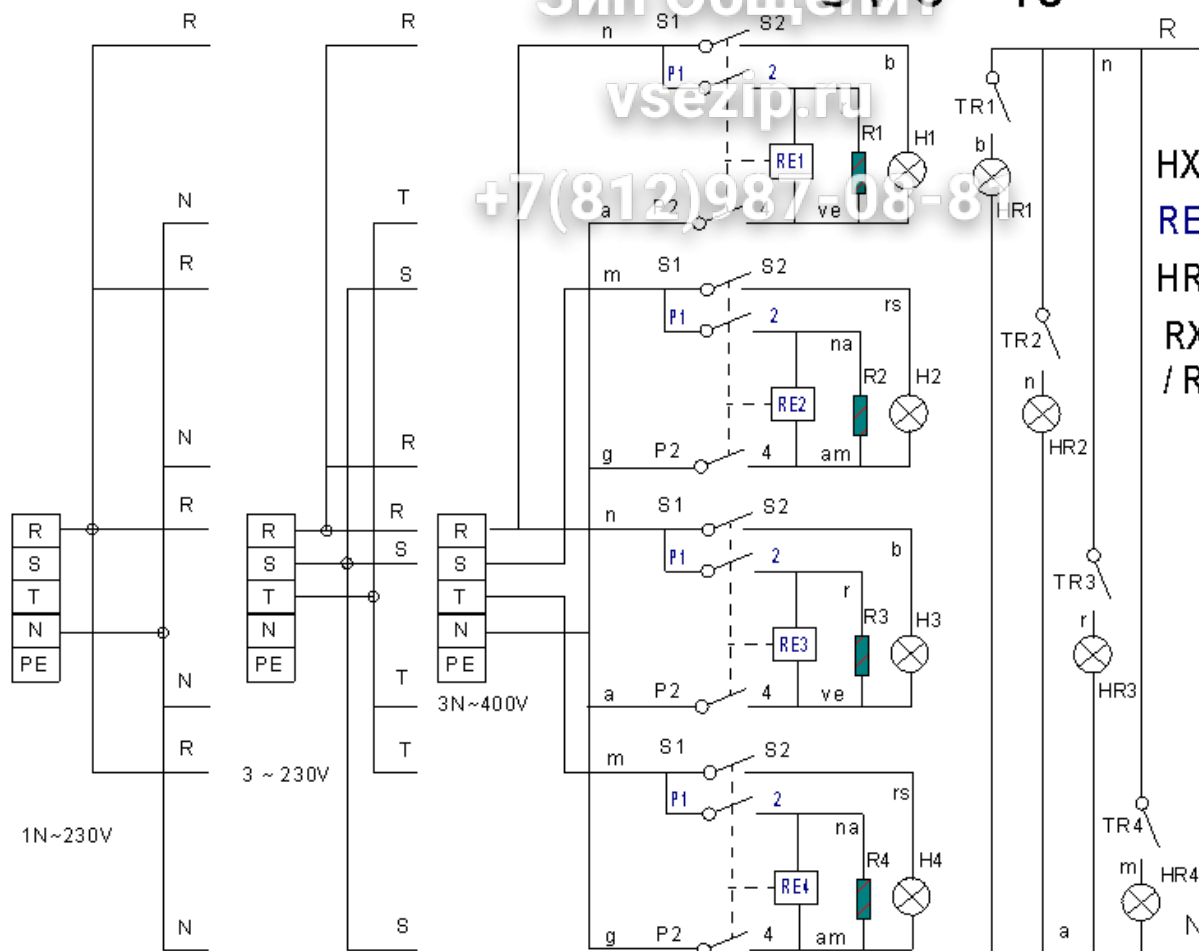
am = amarillo - yellow m = marron-brown rs = rosa - pink am/ve = amarillo/verde - yellow/green

-	Theoretical diagram: CV6-40	-	-	J243005000	-
Zk./N°	Pieza	Cant.	Material/Material	Klas. zk/N° Klas.	Gainazal akabera/Tra
Zk./N°	Aldaketa/Modificaciones	Nork proposatua/Propuesta de	Data/Fecha		Perdoi orokorr: Tolerancias gene
-	-	-	-	-	< 5 ± 0.2 50 ± 1
-	-	-	-	-	5 ± 25 ± 0.4 >100
-	-	-	-	-	25 ± 50 ± 0.6 α ±
	Sinadura/Firma	Data/Fecha			Gainazal perdo Mecanizado supe
Marraztua/Dibujado	e.carrascal	2008-10-23			
Proiektatua/Proyectado	e.carrascal	2008-10-23			
Egiaztatua/Comprobado	f.iberd	2008-10-23			
Eskala/E scale					
-	COOKING				P plano Zk./Plano HB-80488
	Plano hau ezin daiteke erabili, ez berrizatu, gure baimenik gabe.				- Zk. c
					- Zk.g

Зип Общий CV6 - 40

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TRX : Termocoulo
Residual heat
HX: Lámpara func
REX: Regulador d
HRX: Luz Calor re
RX: Resistencia d
/ Resistance heati

°	% ±2%	P1 TON
0	0	0
52°	6%	3"
84°	10%	4"
116°	15%	5"
148°	25%	7"
180°	30%	9"
212°	40%	13"
244°	55%	21"
276°	75%	45"
308°	100%	∞

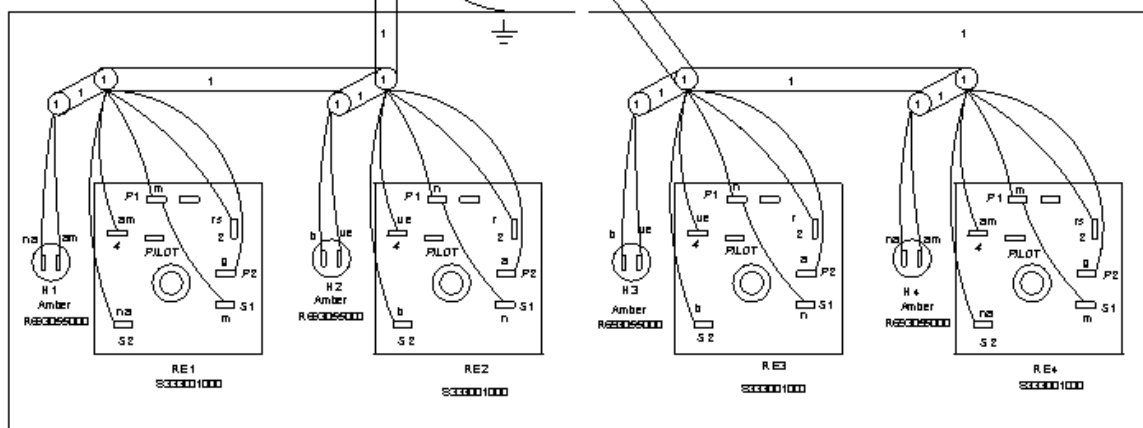
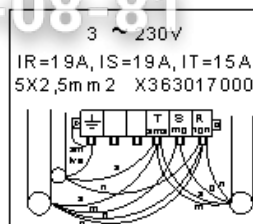
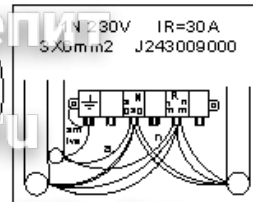
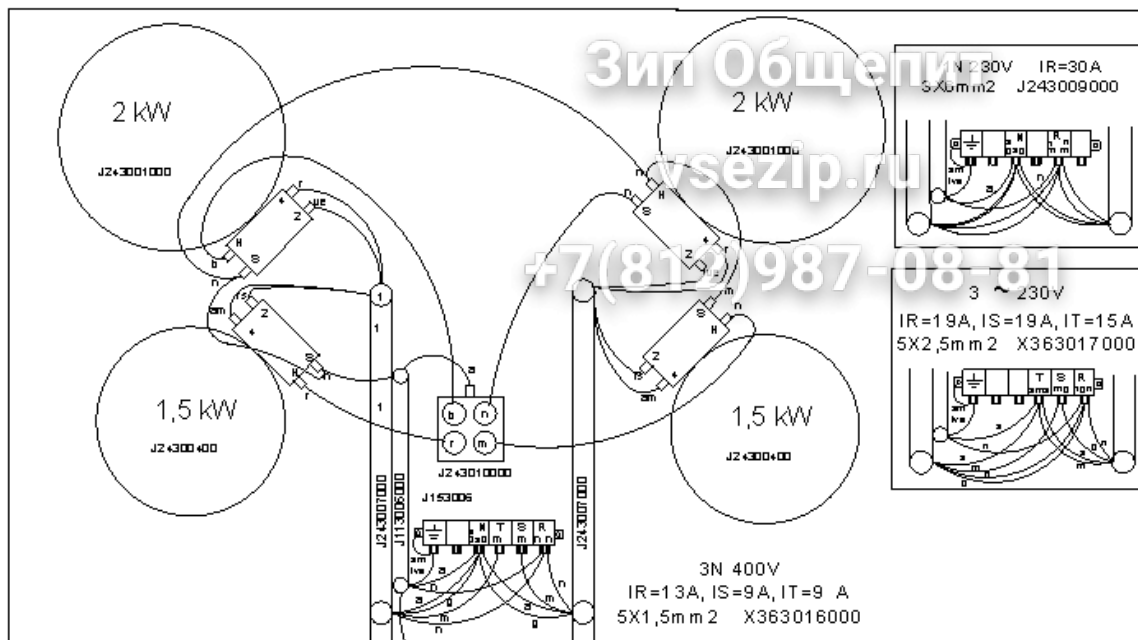
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-	Theoretical diagram: CV6-40																
Zk./Nº	P.kza																
Zk./Nº	Aldake ta/Modificacio i es																
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	Si iadi ra/ Fim a	Data/ Fe															
Ma rra zia/ Dib iado	e. carra i cal	2008-10															
Pro kek ta zia/ P ro y ectado	e. carra i cal	2008-10															
Eg la zia zia/ Com p ro bado	<i>Y. d. Gera</i>	2008-10															
Es ka la/ Es ca la																	
P lavo ka i ez iz da tte ke e																	

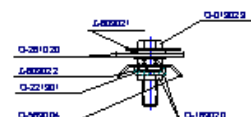
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CV 6 - 40



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0-281022	
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Material
Insulation
Conductor
Shielding
Cable