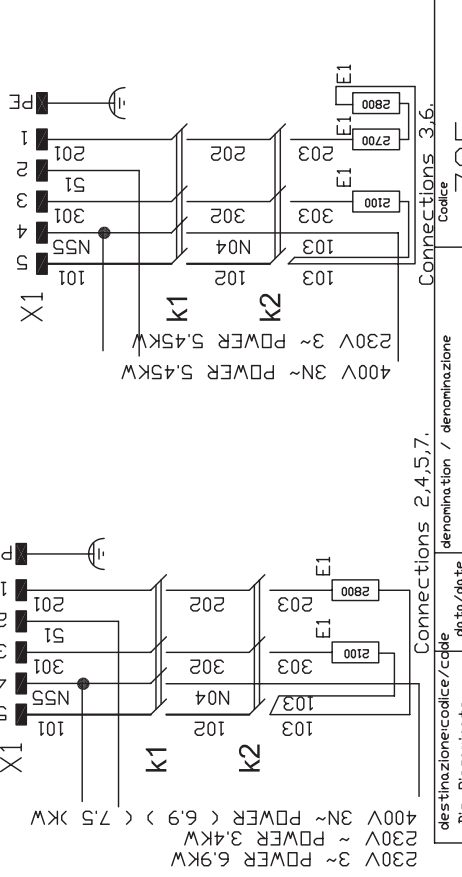
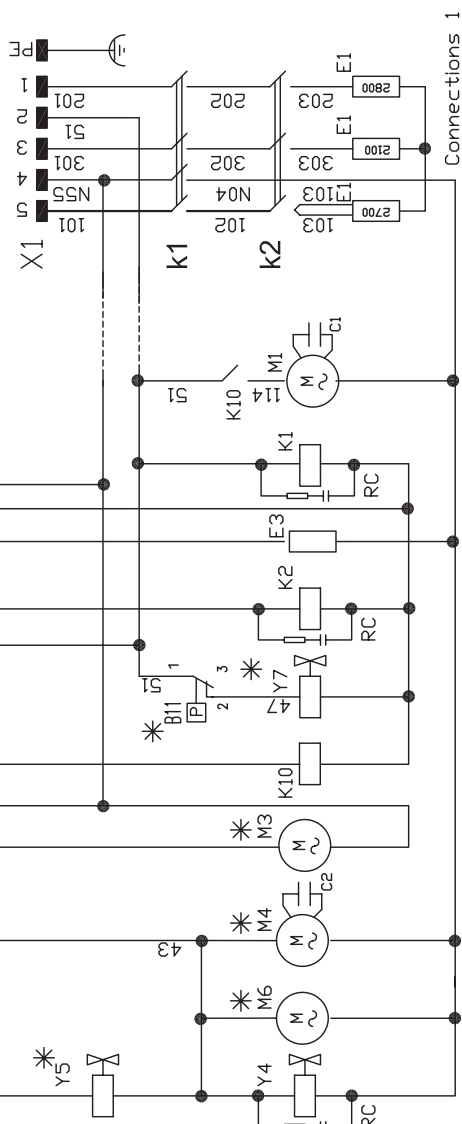
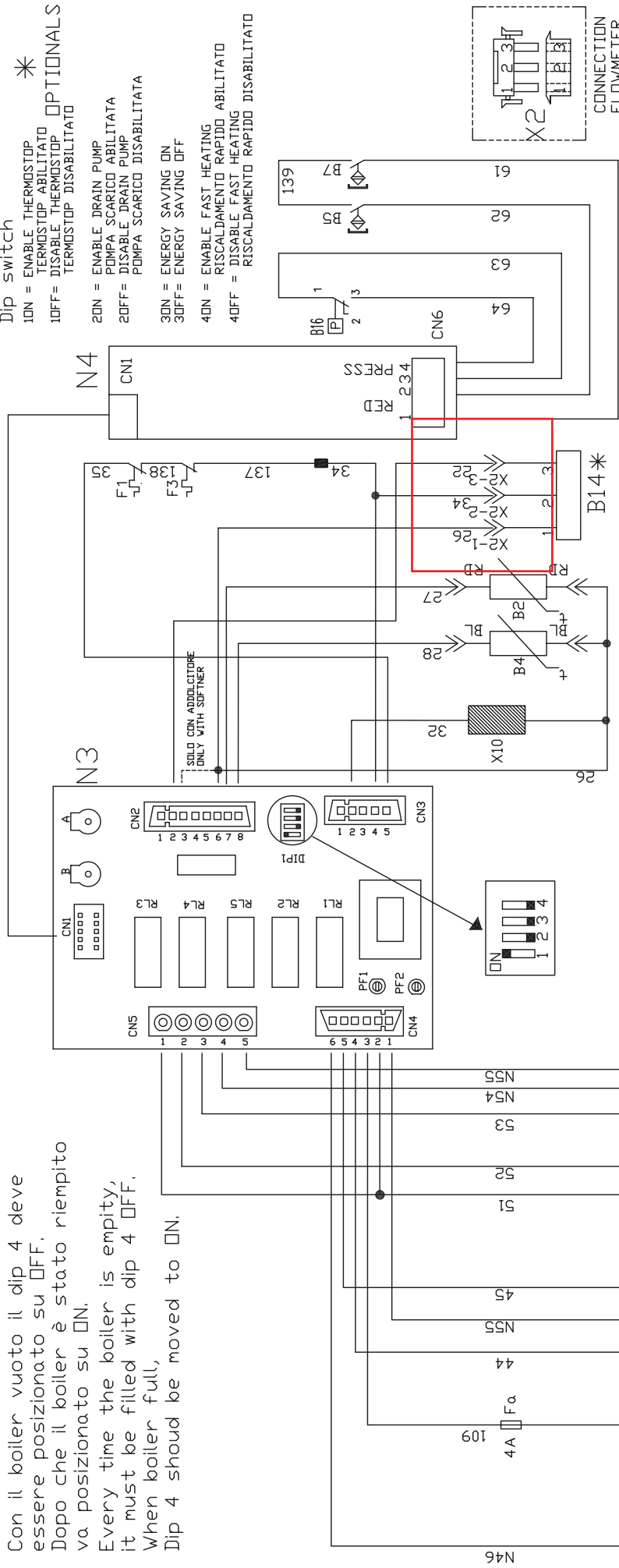
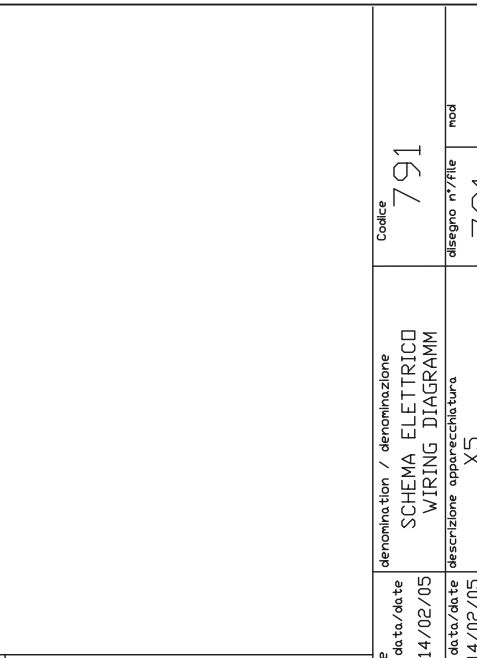
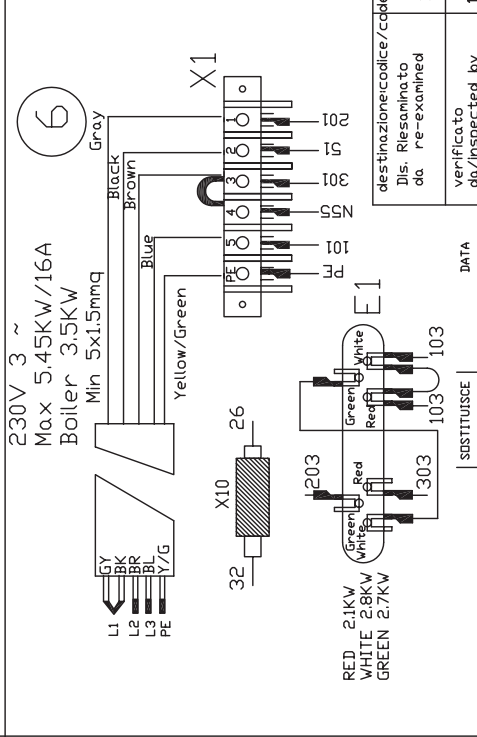
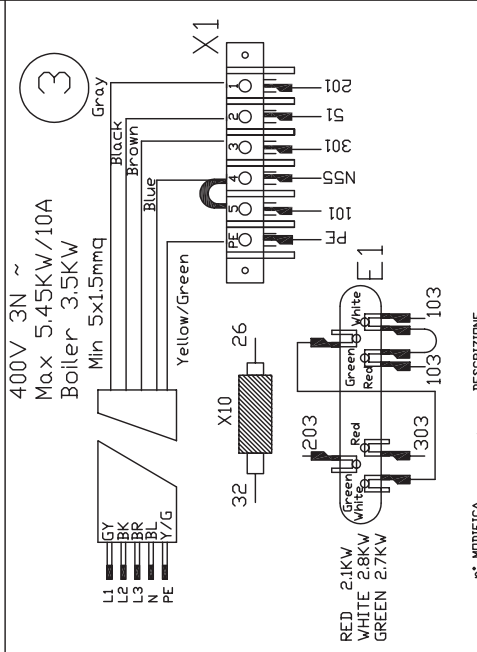
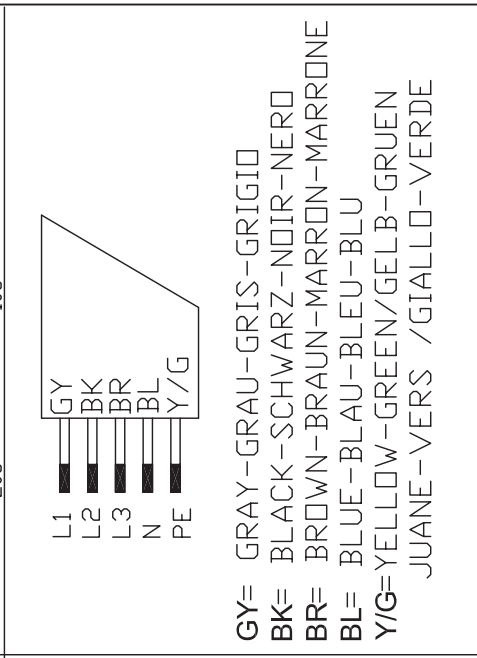
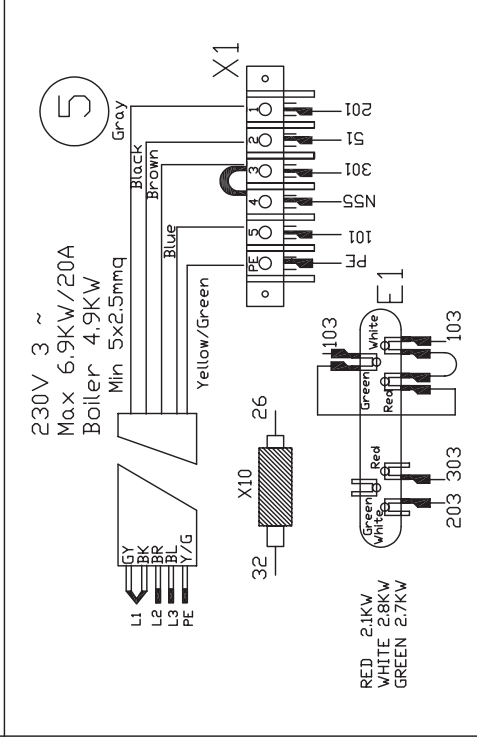
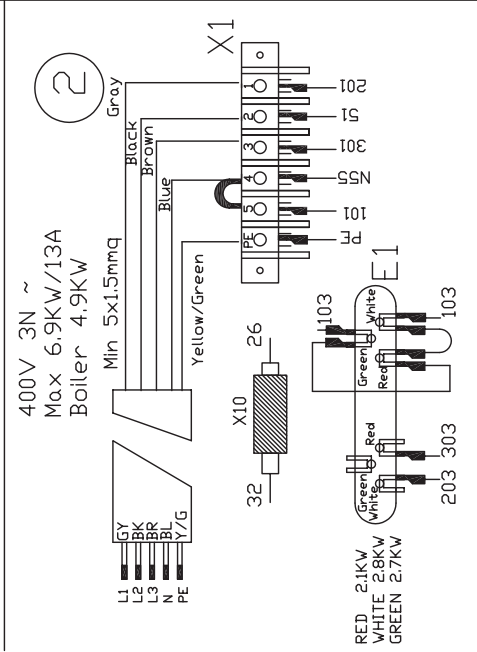
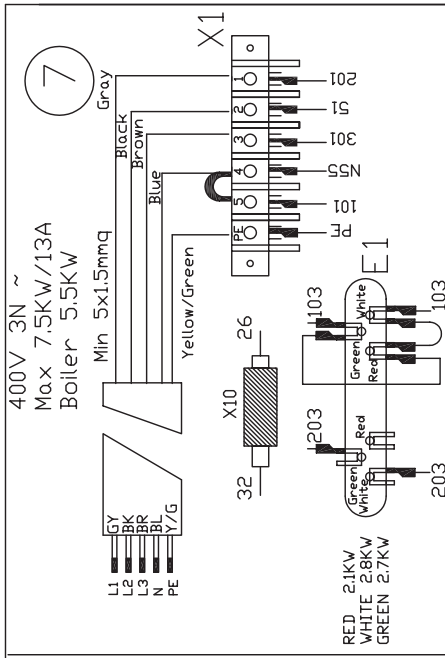
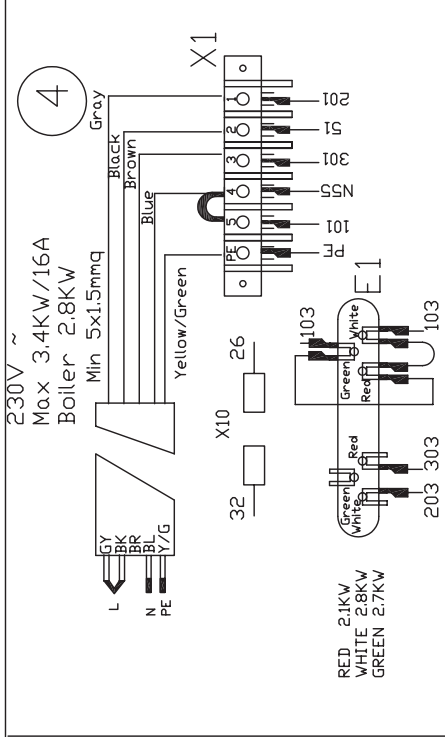
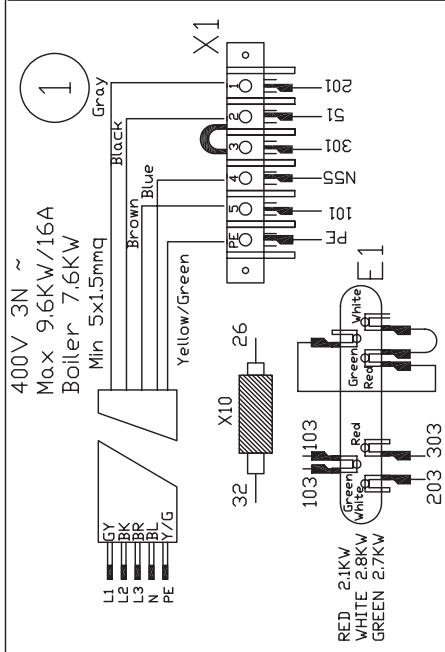


Con il boiler vuoto il dip 4 deve essere posizionato su OFF.  
 Dopo che il boiler è stato riempito va posizionato su ON.  
 Every time the boiler is empty, it must be filled with dip 4 OFF.  
 When boiler full,  
 Dip 4 should be moved to ON.

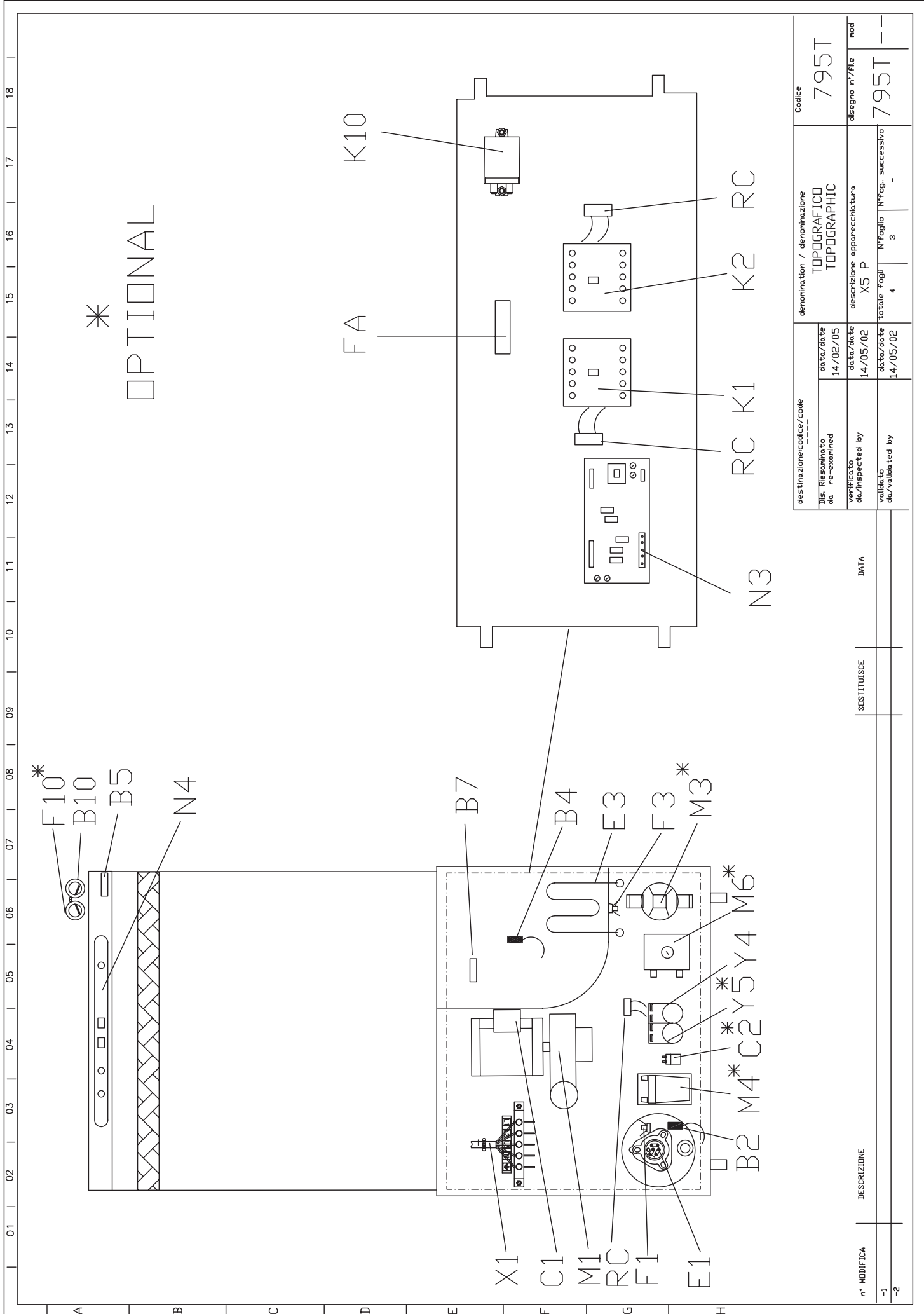
- Dip switch**
- 1DN = ENABLE THERMOSTOP
  - 10FF = DISABLE THERMOSTOP
  - 2DN = ENABLE DRAIN PUMP
  - 20FF = DISABLE DRAIN PUMP
  - 3DN = ENERGY SAVING ON
  - 30FF = ENERGY SAVING OFF
  - 4DN = ENABLE FAST HEATING
  - 40FF = DISABLE FAST HEATING
- \* OPTIONALS**
- 10FF = DISABLE THERMOSTOP
  - 20FF = DISABLE DRAIN PUMP
  - 30FF = ENERGY SAVING OFF
  - 40FF = DISABLE FAST HEATING



DESTINAZIONE CODICE / CODE		denominazione / denominazione	
Dis. Riesaminato da re-examined		SCHEMA ELETTRICO WIRING DIAGRAM	
data/date	14/02/05	data/date	14/02/05
verificato da/inspected by		data/date	14/02/05
validato da/validated by		data/date	14/02/05
SDSSTUISCE		DESCRIZIONE	
795-1		Filo 101 e 102 da 4mmq, 103 doppio da 2.5mmq	
DATA		n° MODIFICA	
14-02-05		-1	
		-2	
		-3	
DEFAULT CONNECTION1		Connections 2,4,5,7.	
		Connections 3,6.	
		Codice	
		795	
		disegno n°/file mod	
		795 -2	
		totale Fogli	
		4	
		N° Foglio N° fog. successivo	
		1	



n° MODIFICA -1	DESCRIZIONE Filo 101 e 102 da 4mmq, 103 doppio da 2.5mmq	SOSTITUISCE	DATA	DESTINAZIONE/COULICE/codice Dis. Rieliminato da re-examined	denomination / denominazione SCHEMA ELETTRICO WIRING DIAGRAM	Coilice 791
		791	14-02-05	Dis. Rieliminato da re-examined	SCHEMA ELETTRICO WIRING DIAGRAM	791
		14-02-05	14-02-05	Dis. Rieliminato da re-examined	SCHEMA ELETTRICO WIRING DIAGRAM	791
		14-02-05	14-02-05	Dis. Rieliminato da re-examined	SCHEMA ELETTRICO WIRING DIAGRAM	791
-2				validato da/validated by	disegno n°/file 791 -1	nod



destinazione/codice/code		denominazione / denominazione		Codice	
TISS- Riesaminato da re-examined	data/date 14/02/05	TOPOGRAFICO TOPOGRAPHIC		795T	
verificato da/inspected by	data/date 14/05/02	descrizione apparecchiatura X5 P		disegno n°/file mod 795T --	
validato da/validated by	data/date 14/05/02	totale Fogli 4		N°Fogli N°Fog. successivo 3 _	

n° MODIFICA	DESCRIZIONE	DATA	SOSTITUISCE
-1			
-2			

GB	D	F	I	E	P
B2 Boiler probe	Temperaturfühler Durchlauferhitzer	Sonde surchauffeur	Sonda boiler	Palpador de temperatura calderin	Sonda de temperatura caldera
B4 Tank probe	Tanktemperaturfühler	Sonde cuve	Sonda vasca	Palpador de temperatura en la cuba	Sonda de temperatura tanque
B5 Door switch	Reed- Tursicherheitkontaktschalter	Micro contact de porte	Micro porta	Interruptor de puerta	Micro-interruptor porta
B7 Filter switch	Filterkontaktschalter	Interrupteur de filtre	Microcontatto filtro	Interruptor del filtro	Micro-interruptor filtro
B10 Tank level control	Tankniveauschalter	Pressostat de cuve	Controllo livello vasca	Interruptor del nivel en la cuba	Interruptor de nivel tanque
B11 Air gap level control	"Air Gap" Niveauschalter	Pressostat niveau "Air Gap"	Controllo livello "Air Gap"	Comprobación de nivel "Air Gap"	Interruptor de nivel "Air Gap"
B14 Flow meter	Durchlauferhitzer	Fluxmètre	Flussometro		
C1 Wash pump noise filter	Fünkenstörfilter Umwälzpumpe	Condensateur pompe de lavage	Condensatore pompa lavaggio	Condensador bomba de lavado	Condensator bomba lavagem
C2 Rinse booster pump noise filt.	Fünkenstörfilter Drucksteigerungspumpe	Condensateur pompe auxiliaire	Condensatore pompa ausiliaria	Condensador bomba de aumento de presión	Condensator bomba do aumento de pressão
E1 Boiler heating element	Heizkörper Durchlauferhitzer	Resistance du surchauffeur	Resistenza boiler	Resistencia del calderin	Resistências caldera
E3 Tank heating element	Tankheizung	Resistance de cuve	Resistencia vasca	Resistencia de la cuba	Resistências cuba
Fa Terminal fuse	Sicherungsklemme	Borne fusible	Porta fusibile		
F1 Boiler safety thermostat	Durchlauferhitzer Temperaturbegrenzer	Thermostat securite surchauffeur	Termostato sicurezza boiler	Limitador de temperatura del calderin	Rgolador de temperatura caldera
F3 Tank safety thermostat	Tanktemperaturbegrenzer	Thermostat securite cuve	Termostato sicurezza vasca	Limitador de temperatura del deposito	Rgolador de temperatura tanque
F10 Tank level safety switch	Überlaufschutz Tankniveauschalter	Pressostat de contrôle niveau Cuve	Sicurezza livello vasca	Interruptor de nivel agua en la cuba	Segurança de nivel tanque
K1 Main relay	Relais EIN / AUS	Relais Marche / Arrêt	Relé di linea	Relé suministro de corriente	Relé de alimentação elétrica
K2 Boiler heating element relay	Durchlauferhitzer Heizkörper Relais	Relais resistance surchauffeur	Relé resistenza boiler	Relé resistencia Calderin	Relé de resistência de caldeira
K10 Wash pump relay	Relais Umwälzpumpe (evt. Schütz)	Relais de la pompe de lavage	Relé pompa lavaggio	Relé bomba lavado	Relé bomba lavagem
M1 Wash pump motor	Motor Umwälzpumpe	Moteur pompe lavage	Motore pompa lavaggio	Motor bomba lavado	Motor bomba de lavagem
M3 Drain pump motor	Motor Laugenpumpe	Moteur pompe vidange	Motore pompa scarico	Motor bomba de desagüe	Motor bomba de esgoto
M4 Rinse booster pump motor	Motor Drucksteigerungspumpe	Moteur pompe auxiliaire	Motore pompa ausiliaria	Motor bomba para aumentar la presión	Motor bomba de enxágue
M6 Detergent pump motor	Dosiergerät Reiniger	Moteur pompe produit lavage	Dosatore detergente	Dosificador por el detergente	Doseador de detergente
N3 Electronic control	Programmschaltwerk Elektronikmodul	Carte controle cycle	Scheda controllo ciclo	Electrónica de control ciclo	Módulo electrónico temporizador de ciclo
N4 Auxiliary electronic control	Zusatzelektroplatine	Carte électronique auxiliaire	Scheda controllo ausiliaria	Electrónico de control auxiliar	Placa electrónica auxiliar
RC RC-ELEMENTS	RC-GLIED	FILTRE RC	FILTRO RC	FILTRO RC	FILTRO RC
Y4 Fill / hot rinse solenoid valve	Elektromagnetventil Füllen / Klarspülung warm	Electrovanne remplissage	Electrovalvola carico / risciacquo caldo	Válvula magnética de entrada / enjuague caliente	Válvula magnética de entrada / enxague quente
Y5 Regeneration solenoid valve	Elektromagnetventil Regenerieren	Electrovanne regeneration	Electrovalvola rigenerazione	Válvula magnética de regeneración	Válvula magnética de regeneração
Y7 Break tank solenoid valve	Niveauelektromagnetventil für "Air Gap"	Electrovanne niveau "Air Gap"	Electrovalvola livello "Air Gap"	Válvula magnética de "Air Gap"	Válvula magnética de "Air Gap"