

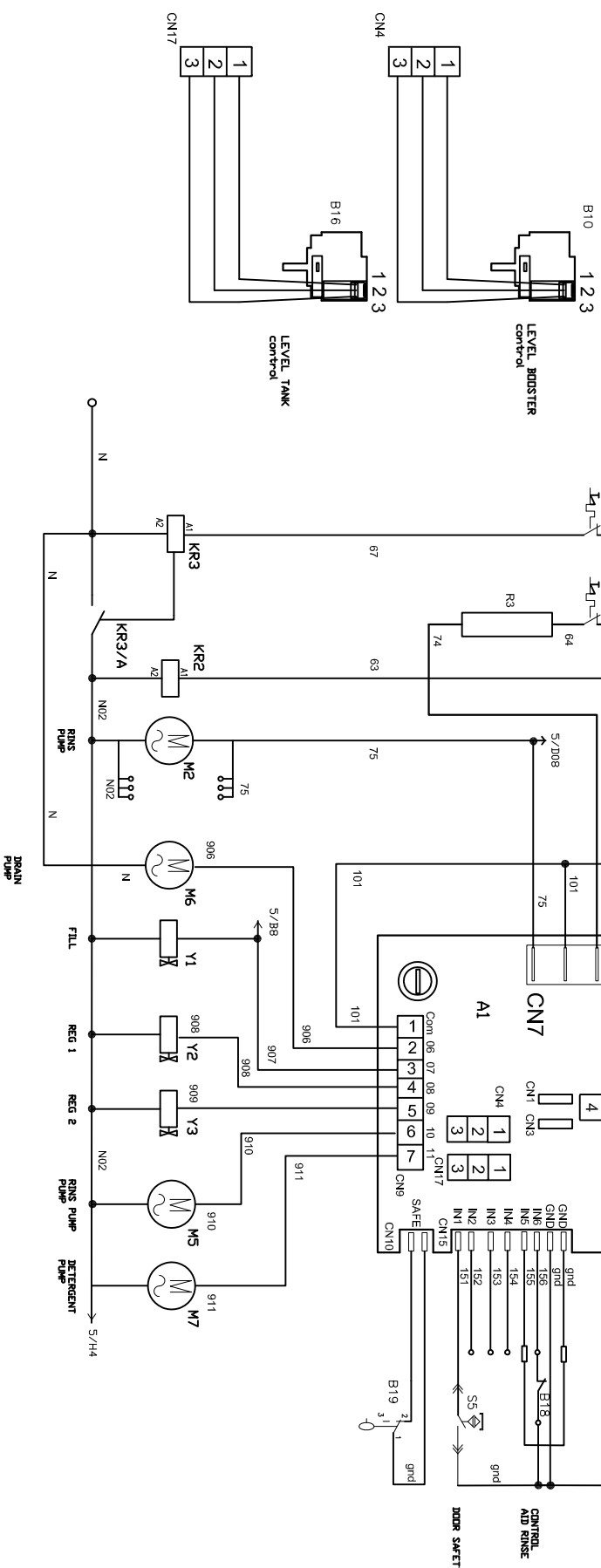
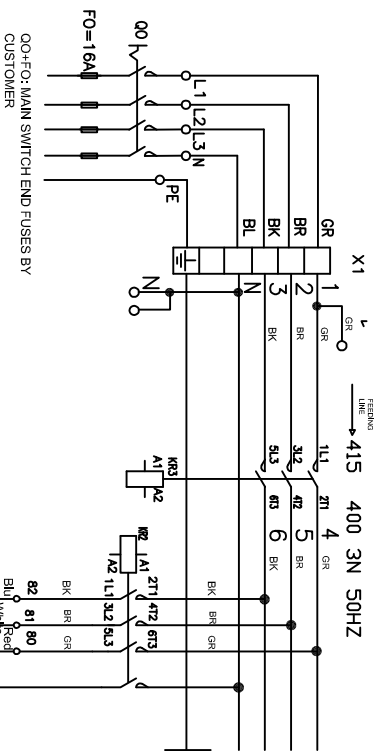
08/2016

Mod: D26/6B

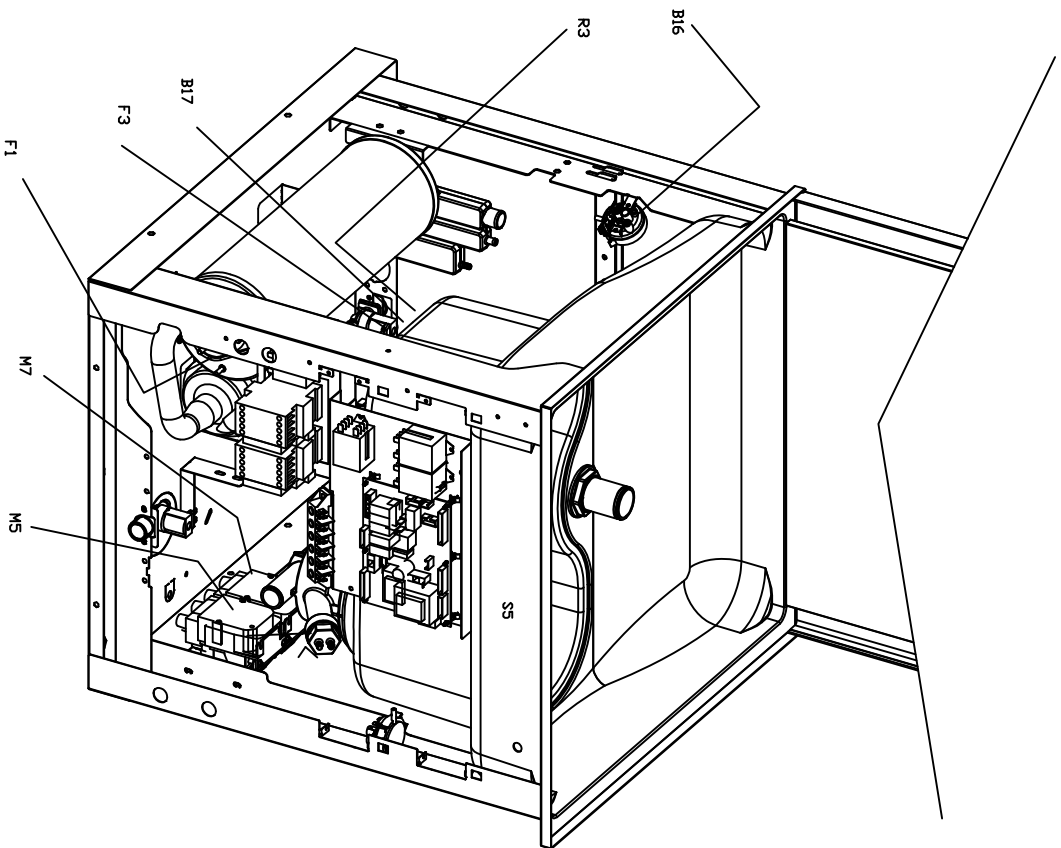
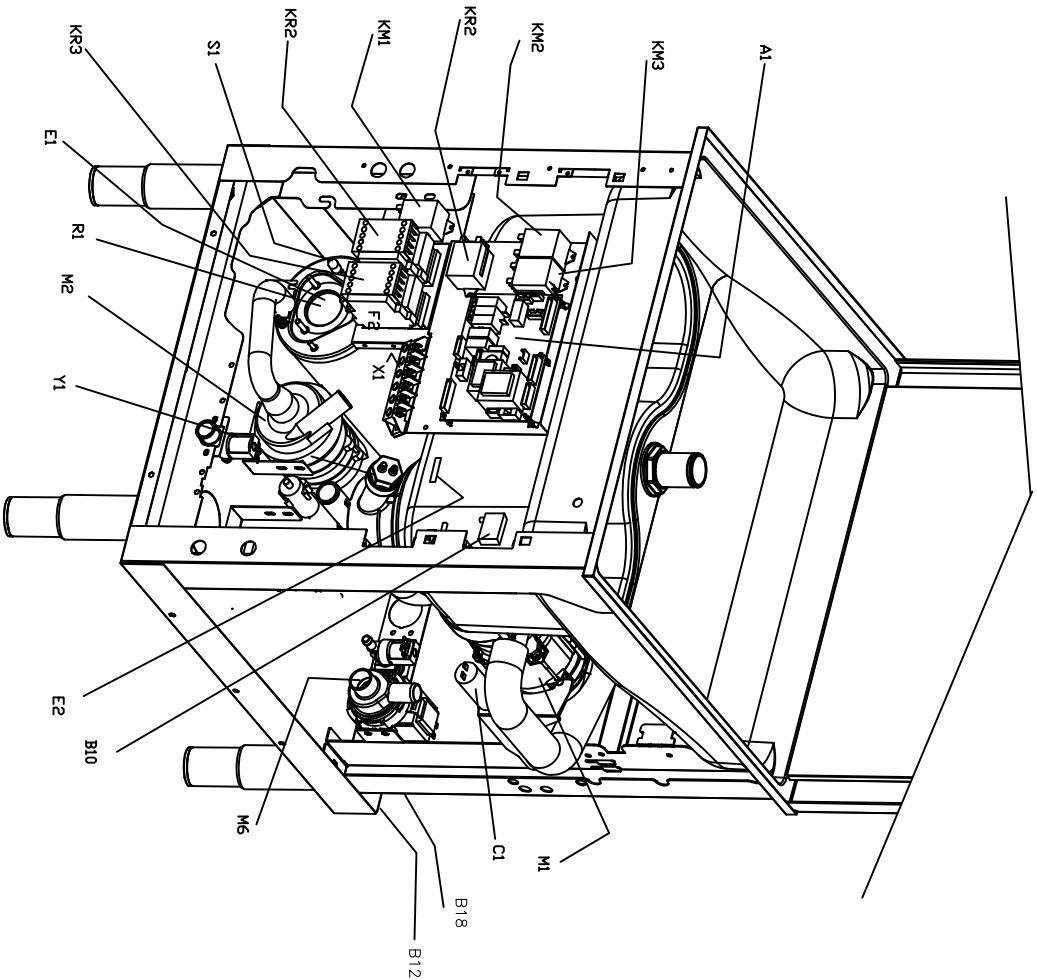
Production code: GH50PTBEC



Diamond
catering equipment



Code Machine				WIRING DIAGRAM				Codice	
RE-EXAMINED	09/03/15	09/03/15	09/03/15	09/03/15	09/03/15	09/03/15	09/03/15	81901	Implanto 87106
Inspected by	09/03/15	09/03/15	09/03/15	09/03/15	09/03/15	09/03/15	09/03/15	81937	n°/File mod
Validated by	09/03/15	09/03/15	09/03/15	09/03/15	09/03/15	09/03/15	09/03/15	81937	mod
DESCRIPTIONE				SOSTITUISCIE				DATA	
-1				-2				-3	

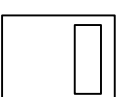
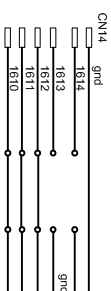
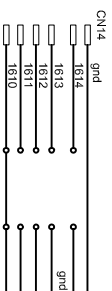
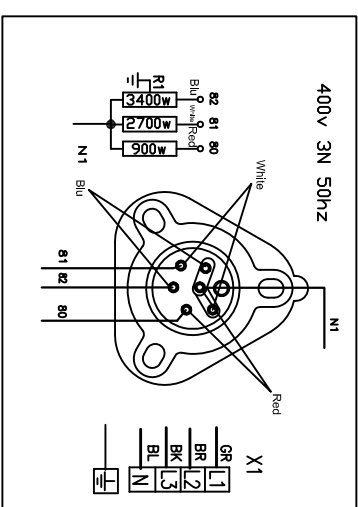
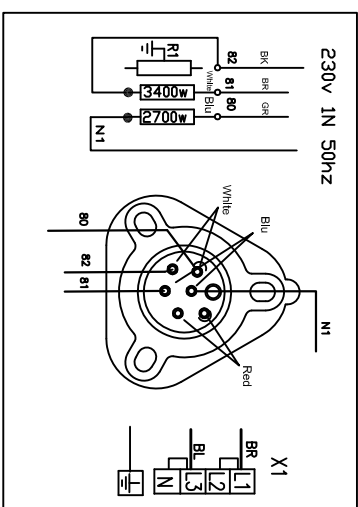


DESCRIPTION		SUSSTITUSCE		DATA		code Machine			denomination			Codice																													
		81456				<table border="1"> <tr> <td>re-examined</td> <td>date</td> <td colspan="2">09/05/14</td> </tr> <tr> <td>inspected by</td> <td>date</td> <td colspan="2"></td> </tr> <tr> <td>validated by</td> <td>date</td> <td colspan="2"></td> </tr> </table>			re-examined	date	09/05/14		inspected by	date			validated by	date			<table border="1"> <tr> <td colspan="3">WIRING DIAGRAM</td> </tr> <tr> <td colspan="3">Dishwashers</td> </tr> <tr> <td>total Blatt</td> <td>"N" Blatt</td> <td>next Blatt</td> </tr> <tr> <td>3</td> <td>2</td> <td>-3</td> </tr> </table>			WIRING DIAGRAM			Dishwashers			total Blatt	"N" Blatt	next Blatt	3	2	-3	<table border="1"> <tr> <td>n°/file</td> <td>mod</td> </tr> <tr> <td>81937</td> <td>--</td> </tr> </table>		n°/file	mod	81937	--
re-examined	date	09/05/14																																							
inspected by	date																																								
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WIRING DIAGRAM																																									
Dishwashers																																									
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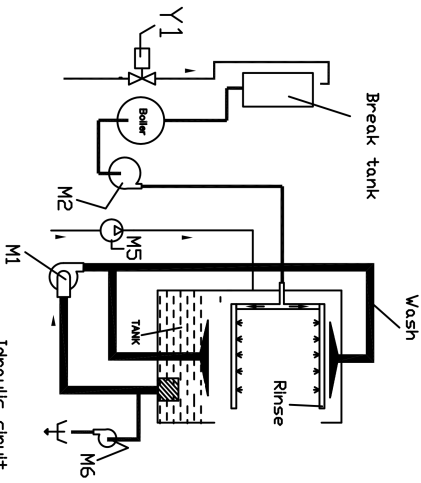
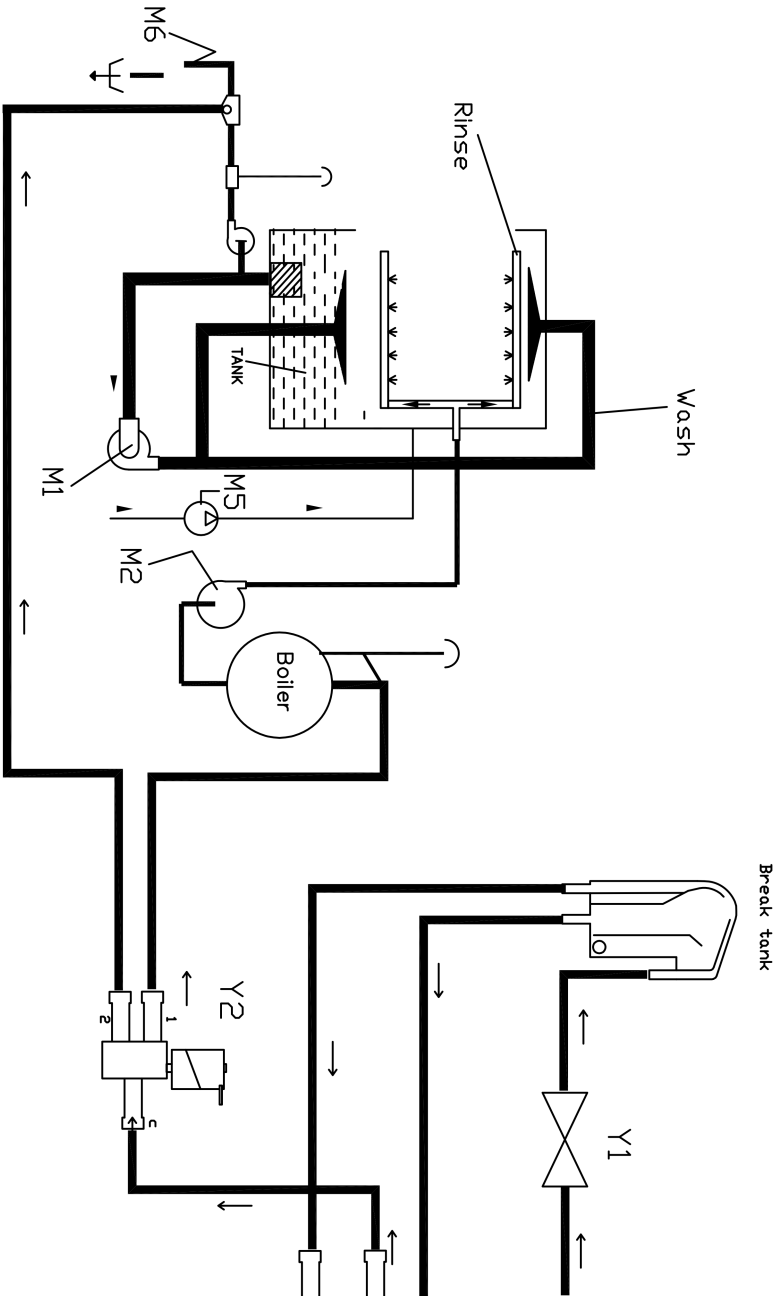
	01	02	03	04	05	06	07	08	09	10
A	S6	PULSANTE DI LINEA	INTERRUPTEUR DE LIGNE							
	S5	MAIN SWITCH	NETZSCHALTER							
	S5	MICROINTERUTTORE MAGNETICO	MICROINTERUPTEUR MAGNETIQUE							
	S3	MAGNETIC SAFETY MICROSWITCH	MAGNETISCHER SICHERHITSSCHALTER							
	S3	INTERRUTTORE DI CICLO	INTERRUPTEUR DE DEMARRAGE							
	S3	CYCLE SWITCH	WASCHORGANSSCHALTER							
	S4	SELETORE CICLO	SELECTEUR CYCLE							
	S4	CYCLE COMBINATOR	WÄLSCHALTER FÜR WASCHORGANSDAUER							
	S1	THERMOSTAT SICUREZZA BOLLER	THERMOSTAT DE SÛCURITE DU BOLLER							
	S1	SAFETY BOOSTER HEATER THERMOSTAT	SICHERHEIZUNG							
	F34	TERMOSTATO SICUREZZA VASCA	THERMOSTAT DE SÛCURITE CUVE							
	S2	SAFETY TANK HEATER THERMOSTAT	SICHERHEITSTANKTHERMOSTAT							
	R3	RESISTENZA VASCA LAVAGGIO	RESISTANCE CUVE DE LAVAGE							
	R3	WASH TANK HEATING ELEMENT	WASCHKANNEHEIZUNG							
	R1	BOOSTER HEATER HEATING ELEMENT	RESISTANCE BOYLER							
	M7	RESISTENZA BOLLER	BOILERHEIZUNG							
	M7	ELETTRODOSATORE TENSIOATTIVO	DOSEUR EL. PRODUIT RINÇAGE							
	M6	EL. RINSE/SAID INIECTOR	MACHSPULMITTELDOSEIERAET							
	M6	ELETTROPOMPA DI SCARICO	MOTEUR POMPE VIDANGE							
	M2	DRAIN PUMP	MOTOR LAUGENPUMPE							
	M2	ELETTROPOMPA RISCACQUO	ELECTROPOMPE AUGMENT PRESSION							
	M5	RINSE BOOSTER PUMP	DRUCKSTEIGERUNGSPUMPE							
	M5	ELETTRODOSATORE DETERGIVO	DOSEUR EL. DETERGENT							
	M1	EL. DETERGENT INIECTOR	SPUL. MITTELDOSEIERAET							
	M1	ELETTROPOMPA LAVAGGIO	ELECTROPOMPE LAVAGE							
	M1	WASH ELECTRIC PUMP	ELEKTRISCHE WÄSCHKPUMPE							
	KR3	THERMUTORE SICUREZZA RESISTENZA BOLLER	CONTACTEUR RESISTANCE BOYLER							
	KR3	SAFETY BOOSTER HEATER CONTACTOR	LÜFTSCHÜTZ F. BOILERHEIZUNG							
	KR2	TELERUTTORE RESISTENZA BOLLER	CONTACTEUR RESISTANCE BOYLER							
	KR2	BOOSTER HEATER CONTACTOR	LÜFTSCHÜTZ F. BOILERHEIZUNG							
	Y1	ELETTROVALVOIA RISCACQUO	ELECTROVANNE DE RINÇAGE							
	F...	RINSE SOLENOID VALVE	MAGNEVENT FÜR MACHSPUELUNG							
	F...	FUSIBLE								
	M/20	FUSES								
	E1	SONDA CONTROLLO VASCA	THERMOSTAT RESISTANCE CUVE							
	E1	PROBE TANK HEATER	TANKHEIZUNG/THERMOSTAT							
	E2	SONDA CONTROLLO BOLLER	THERMOSTAT RESISTANCE BOYLER							
	E2	BOOSTER HEATER THERMOSTAT	BOILERHEIZUNG							
	C/12	CONDENSATORE								
	C/12	CAPACITOUR								
	B16	PRESSOSTATO LIVELLO BOLLER	PRESSOSTAT NIVEAU SURCHAUFTER							
	B16	BOLLER PRESSURE SWITCH	MACHSPULBOLLER NIVEAUSCHALTER							
	B18	CONTROLLO LIVELLO BRUCIANTANTE	CONTROLLE NIVEAU PRODUIT DE RINÇAGE							
	B18	RINSE AID CONTROL LEVEL	STÜVE GRÄNZMITTEL							
	B12	CONTROLLO LIVELLO DETERGENTE	CONTROLLE NIVEAU DETERGENT							
	B12	DETERGENT LEVEL	SPULMITTELNIVEAUSCHALTER							
	B10	PRESSOSTATO LIVELLO VASCA	PRESSOSTAT NIVEAU AIRGAP							
	B10	TANK PRESSURE SWITCH	TANKDRUCKSCHALTER-NIVEAUREGLER							
	M/10/10	SCHEDA CONTROLLO	FICHE DE CONTRÔLE/ELECTRONIQUE							
	M/10/10	ELECTRONIC CONTROL UNIT	ELEKTRONISCHE BEDIENTUNGSKARTE							
	SIMB	DESCRIZIONE	DESCRIPTION							
	SIMB	DESCRIPTION	BESCHREIBUNG							

	DESCRIZIONE	SUBSTITUISCE	DATA
-1	collegamento monofase	81456	15-09-09

Code Machine		Description		Code	
FW-EXAMINED	DATE	WIRING DIAGRAM		n°/file	
Inspected by	date				
validated by	date				
		Diagrams			
		total DGT	N° DGT	Next DGT	
		3	1	-2	
				81937	--



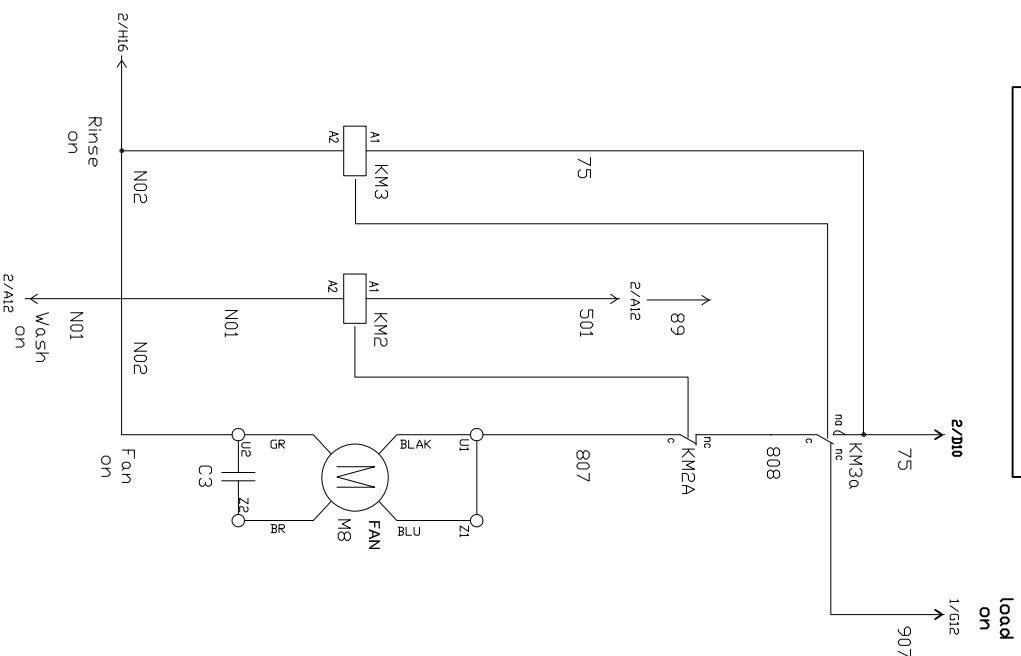
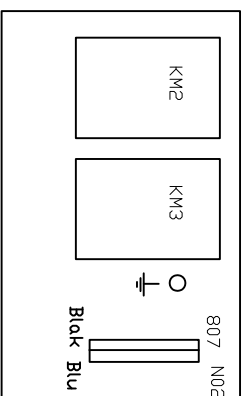
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0	1	0		80889	D
0	1	1		207084	D
1	0	0		80945	T2-2
1	0	1		80945	T3-5
1	1	0		74901	C2-1
1	1	1		74901	C4-1



Macchina tipo			
In14	In13		
0	0	crpsp	
0	1	sp	
1	0	crp	
1	1	b. press	

Code Machine		denominat ion		Codice	
re-examined	date/date	Idraulic DIAGRAM		n°/file	rod
inspected by	date/date				
validated by	date/date				
		Dishwashers			
		total Blot	N° Blot	Next Blot	
		4	4	--	
				81937	--

EXTRACTOR FAN CONTROL



Code Machine		denomination		Codice	
re-examined	data/date	WIRING DIAGRAM		n° file mod	
inspected by	date				
Disasters					
validated by	data/date	total Blat 4	n° Blat 5	next Blat --	81937