

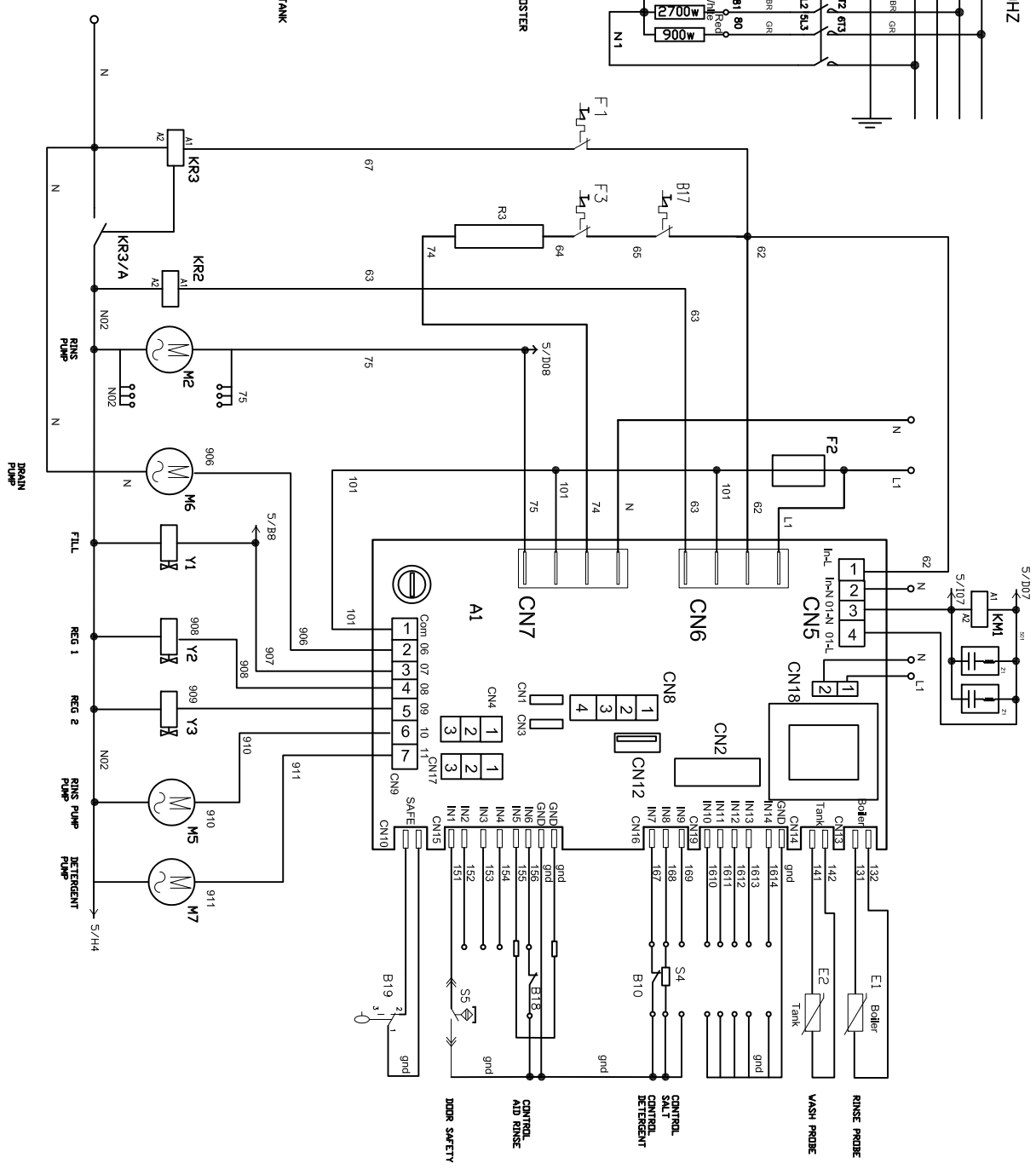
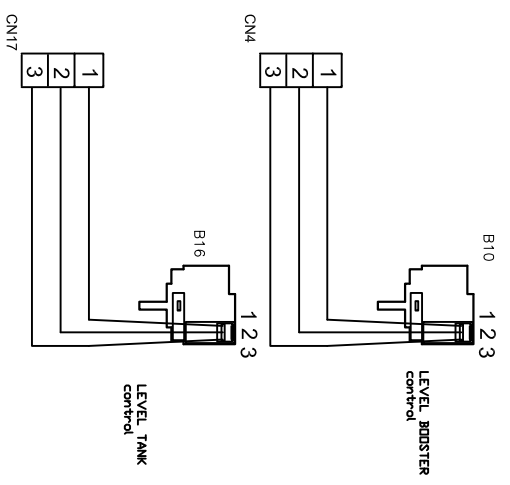
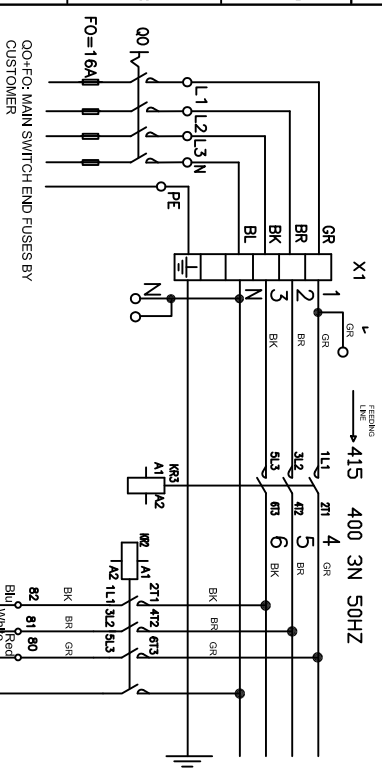
09/2016

Mod: DCS9/6

Production code: GH50TTBECDD



Diamond
catering equipment



Code Machine				denominazione				Codice	
re-examined				06/03/06/06				81901	
Inspected by				09/03/15				Implanto 87106	
date				09/03/15				n°/file	
validated by				06/03/06/06				mod	
				09/03/15				81937	
				Total Blat					
				N° Blat					
				Next Blat					

01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18

DESCRIZIONE

X1

SOSTITUISCERE

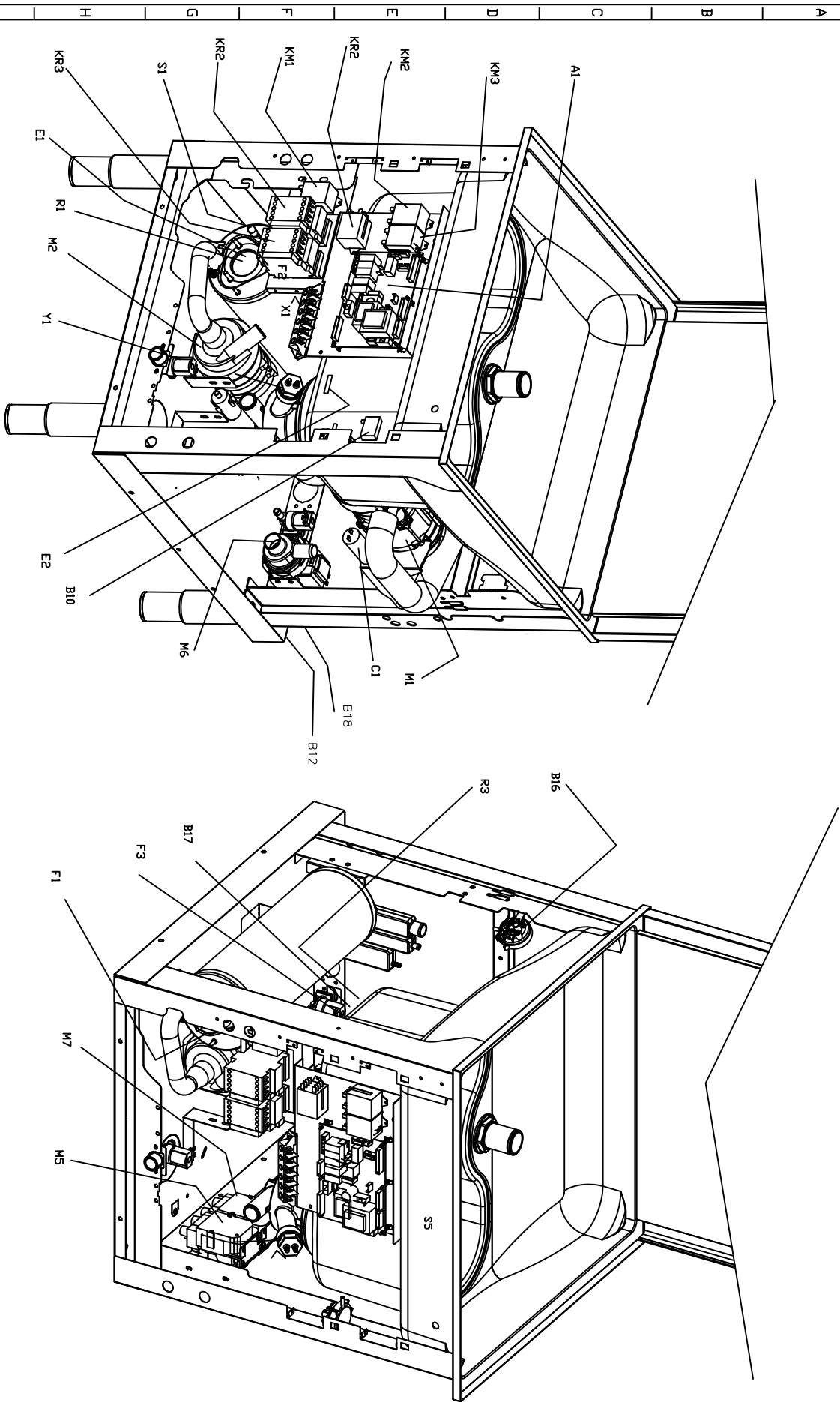
DATA

WIRING DIAGRAM

81901

Implanto 87106

mod



DESCRIPTION		SUSSTITUISCE		DATA		Code Machine		denomination		Codice	
81456						re-examined		date		WIRING DIAGRAM	
						inspected by		date		n°/file	
						validated by		date		mod	
						Dispersers		total bag		next bag	
						3		2		-3	
						81937					

	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 SICHERHEITSSCHALTER							
	S3	INTERRUTTORE DI CICLO	INTERRUPTEUR DE DEMARRAGE							
	S3	CYCLE SWITCH	WASCHABGANGSSCHALTER							
	S4	SELETORE CICLO	SELECTEUR CYCLE							
	S4	CYCLE COMBULATOR	WASCHALTER FÜR WASCHEINGANGSDUER							
	S1	TENOSTATO SICUREZZA BOILER	THERMOSTAT DE SECURITE DU BOILER							
	S1	SAFETY BOOSTER HEATER THERMOSTAT	SICHERHEITZUNG							
	F34	TENOSTATO SICUREZZA VASCA	THERMOSTAT DE SECURITE CUVE							
	S2	SAFETY TANK HEATER THERMOSTAT	SICHERHEITS- TANKTHERMOSTAT							
	R3	RESISTENZA VASCA LAVAGGIO	RESISTANCE CUVE DE LAVAGE							
	R3	WASH TANK HEATING ELEMENT	WASCHTANKHEIZUNG							
	R1	RESISTENZA BOILER	RESISTANCE BOYLER							
	R1	BOOSTER HEATER HEATING ELEMENT	BOILERHEIZUNG							
	M7	ELETTRODOSATORE TENSIOATTIVO	DOSEUR EL. PRODUIT RINÇAGE							
	M6	EL. RINSCIAID INIECTOR	NACHSPÜLMITTELDOSIEREPRAT							
	M6	ELETTROPOMPA DI SCARICO	MOTEUR POMPE VIDANGE							
	M2	DRAIN PUMP	MOTOR LAUGENDPUMPE							
	M2	ELETTROPOMPA RISCACQUO	ELETTROPOMPE AUGMENT PRESSION							
	M5	RINSE BOOSTER PUMP	DRUCKSTEIGERUNGSPUMPE							
	M5	ELETTRODOSATORE DETERGIVO	DOSEUR EL. DETERGENT							
	M5	EL. DETERGENT INIECTOR	SPÜEL. MITTELDOSIEREPRAT							
	M1	ELETTROPOMPA LAVAGGIO	ELETTROPOMPE LAVAGE							
	M1	WASH ELECTRIC PUMP	ELECTRISCHE WÄSZPUMPE							
	KR3	TELEUTORE SICUREZZA RESISTENZA BOILER	CONTACTEUR RESISTANCE BOYLER							
	KR3	SAFETY BOOSTER HEATER CONTACTOR	LIFTSCHUTZ F. BOILERHEIZUNG							
D	KR2	TELEUTORE RESISTENZA BOILER	CONTACTEUR RESISTANCE BOYLER							
	KR2	BOOSTER HEATER CONTACTOR	LIFTSCHUTZ F. BOILERHEIZUNG							
E	Y1	ELETTROVALVOLA RISCACQUO	ELECTROVANNE DE RINÇAGE							
	F...	RINSE SOLENOID VALVE	MAGNETVENT FÜR NACHSPÜELUNG							
	F...	FUSIBLE								
	m/2	FUSES								
	E1	SONDA CONTROLLO VASCA	THERMOSTAT RESISTANCE CUVE							
	E1	PROBE TANK HEATER	TANKHEIZUNG/THERMOSTAT							
	E2	SONDA CONTROLLO BOILER	THERMOSTAT RESISTANCE BOYLER							
	E2	BOOSTER HEATER THERMOSTAT	BOILERHEIZUNG							
G	C1/2	CONDENSATORE								
	C1/2	CAPACITORE								
F	B16	PRESSOSTATO LIVELLO BOILER	PRESSOSTAT NIVEAU SURCHAUFFER							
	B16	BOILER PRESSURE SWITCH	NACHSPÜLBOILER NIVEAUSCHALTER							
	B18	CONTROLLO LIVELLO BRILLANTANTE	CONTROLE NIVEAU PRODUIT DE RINÇAGE							
	B18	RINSE AID CONTROL LEVEL	STÜVE. GLANZMITTEL							
	B12	CONTROLLO LIVELLO DETERGENTE	CONTROLE NIVEAU DETERGENT							
	B12	DETERGENT LEVEL	SPÜLMITTELNIVEAUSCHALTER							
	B10	PRESSOSTATO LIVELLO VASCA	PRESSOSTAT NIVEAU ARGAP							
	B10	TANK PRESSURE SWITCH	TANKDRUCKSCHALTER-NIVEAUREGLER							
H	A/M/B	SCHEDA CONTROLLO	FICHE DE CONTROLE/ELECTRONIQUE							
	SIMB	ELECTRONIC CONTROL UNIT	ELEKTRONISCHE BEDIENTUNGSKARTE							
		DESCRIPTION	BESCHREIBUNG							

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

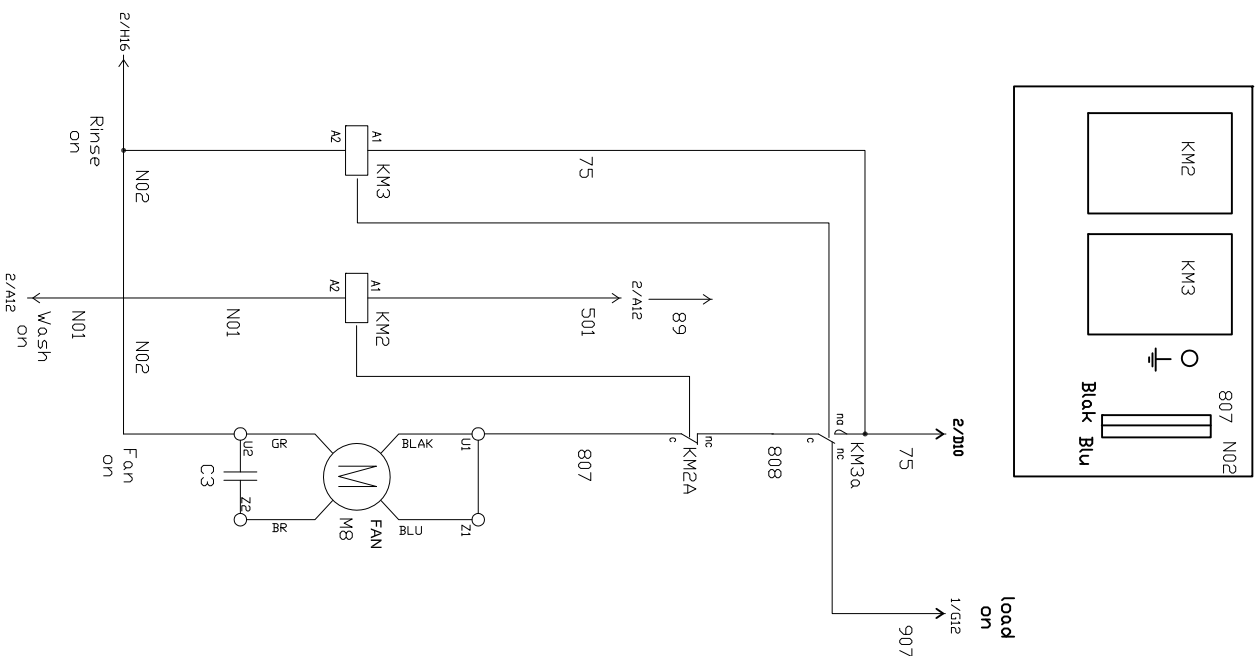
Code Machine	denomina tion	Code
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re-examined	date	WIRING DIAGRAM

inspected by	date	Michwa ehane	n°/file	mod
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validated by	date	total plat	N° plat	Next plat	8193 / --
		3	1	-2	

EXTRACTOR FAN
CONTROL



87115

DESCRIZIONE		SOSTITUISCE		DATA		VASH PROBE					Codice	
-1						WIRING DIAGRAM					n°/File	mod
-2						validated by	date	Disposers	total bloc	Next bloc	81937	