

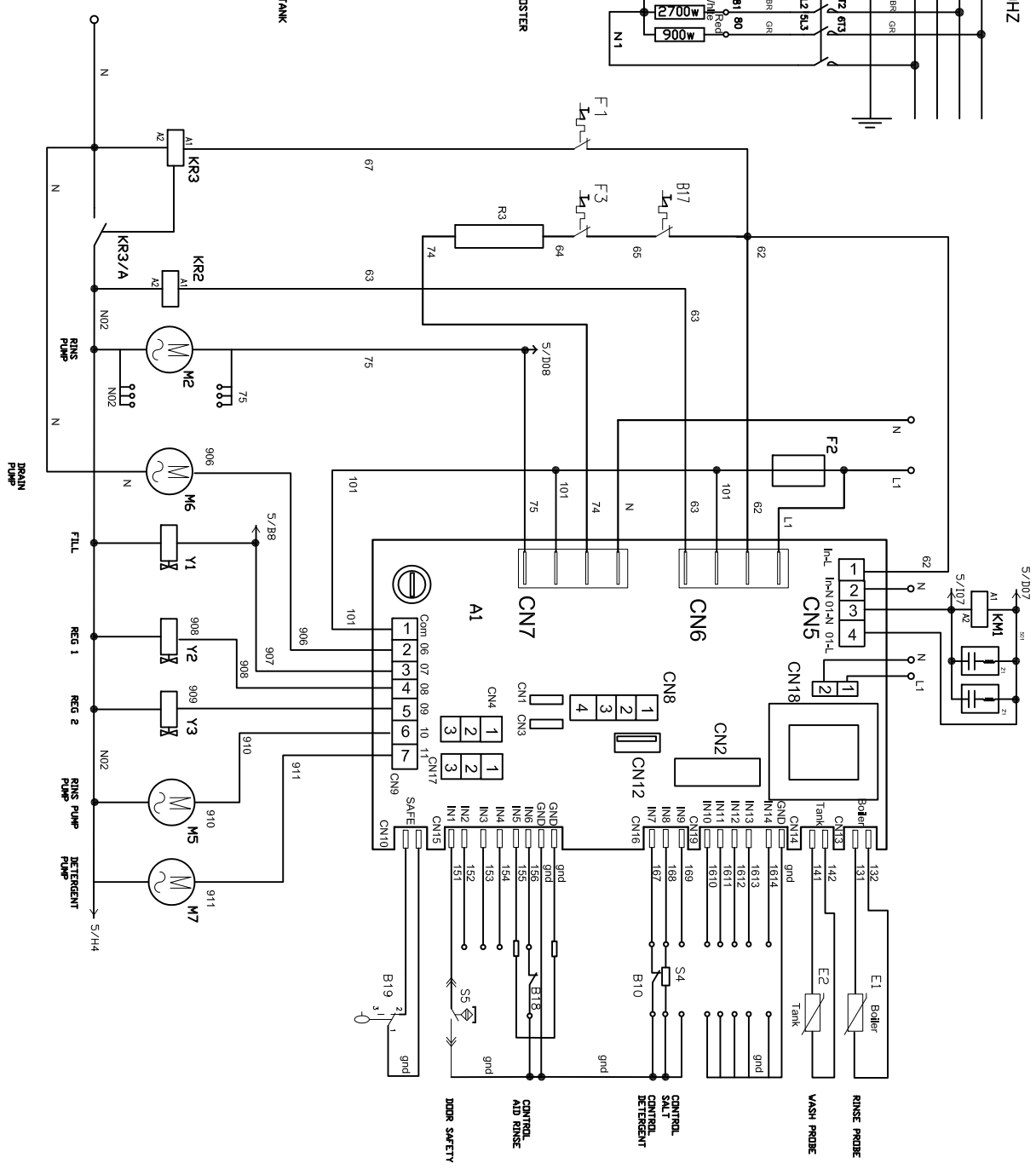
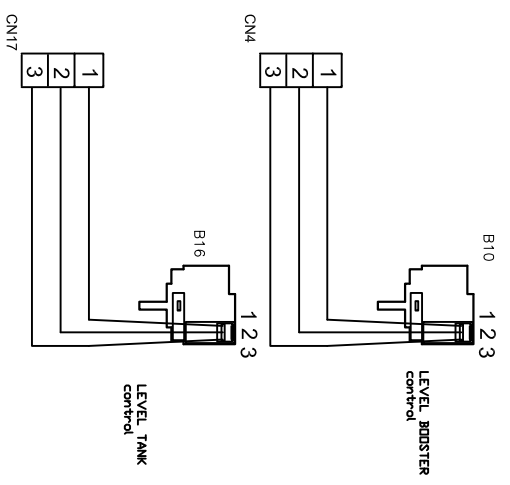
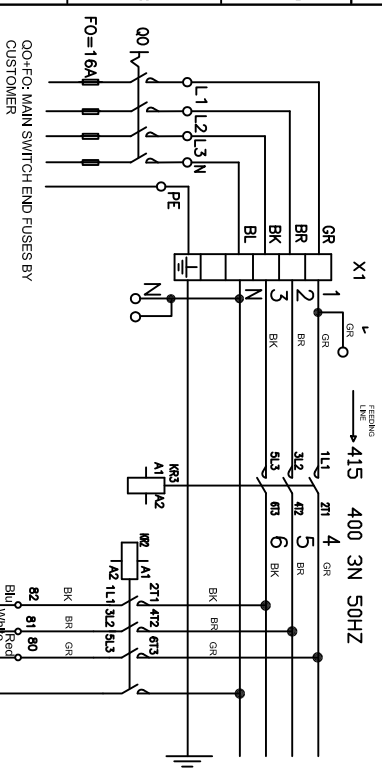
09/2016

Mod: DCS9/6-AC

Production code: GH50TTSBECDD



Diamond
catering equipment



Code Machine				denominazione				Codice	
re-examined				06/03/06				81901	
Inspected by				09/03/15				Implanto 87106	
Validated by				09/03/15				n°/file	
Total Blat				3				mod	
Next Blat				2				81937	
-				-				-	

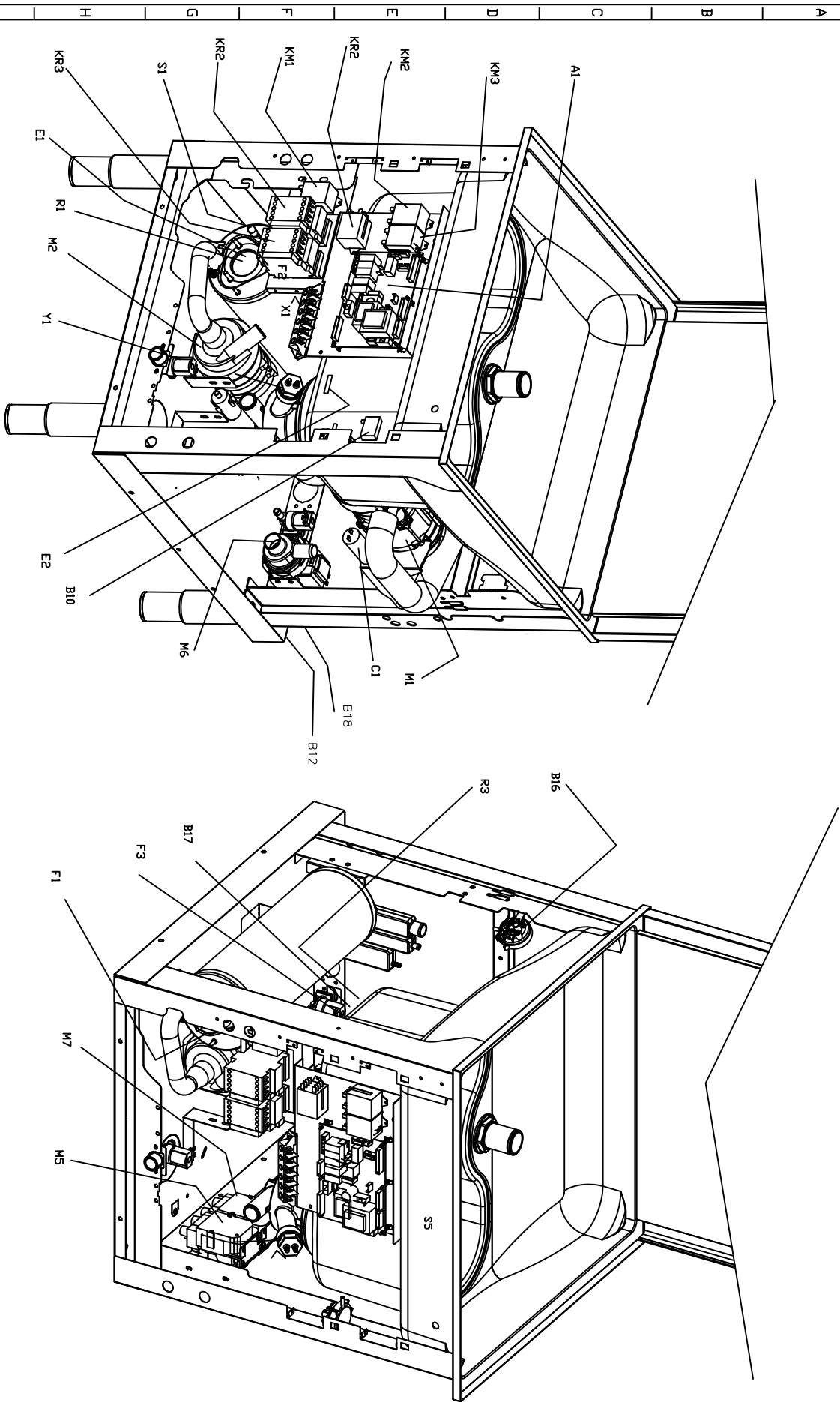
DESCRIZIONE

X1

SOSTITUISCERE

DATA

WIRING DIAGRAM



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

	01	02	03	04	05	06	07	08	09	10
A	S6	PULSANTE DI LINEA MAIN SWITCH	INTERRUPTEUR DE LIGNE NETZSCHALTER							
	S5	MICROINTERUTTORE MAGNETICO MAGNETIC SAFETY MICROSWITCH	MICROINTERUPTEUR MAGNETIQUE MAGNETISCHER SICHERHEITSSCHALTER							
	S3	INTERUTTORE DI CICLO CYCLE SWITCH	INTERUPTEUR DE DEMARRAGE WASCHANFANGSSCHALTER							
	S4	SELETORE CICLO CYCLE COMBINATOR	SELECTEUR CYCLE WAHSCHALTER FÜR WASCHANFANGSDUER							
	S1	TENOSTATO SIOREZZA BOILER SAFETY BOOSTER HEATER THERMOSTAT	THERMOSTAT DE SECURITE DU BOYLER SICHERHEITZUNG							
	F34	TENOSTATO SIOREZZA VASCA SAFETY TANK HEATER THERMOSTAT	THERMOSTAT DE SECURITE CUVE SICHERHEITS- TANKTHERMOSTAT							
	S2	RESISTENZA VASCA LAVAGGIO WASH TANK HEATING ELEMENT	RESISTANCE CUVE DE LAVAGE WASCHKAMMERHEIZUNG							
	R3	BOOSTER HEATER THERMOSTAT RESISTENZA BOILER	BOILERHEIZUNG RESISTANCE BOYLER							
	R1	BOOSTER HEATER HEATING ELEMENT EL. RINSCIAID INIECTOR	DOSEUR EL. PRODUIT RINCAGE NACHSPUELMITTELDOSEIEREPAET							
	M7	ELETTROROSATORE TENSIOATTIVO EL. RINSCIAID INIECTOR	MOTEUR POMPE VIDANGE MOTOR LAUGENDPUMPE							
	M6	ELETTROROMPA DI SCARICO DRAIN PUMP	ELECTROPOMPE AUGMENT PRESSION DRUCKSTEUERUNGSPUMPE							
	M2	ELETTROROMPA RISCACQUO RINSE BOOSTER PUMP	DOSEUR EL. DETERGENT SPUEL MITTELDOSEIEREPAET							
	M5	ELETTROROSATORE DETERGIVO EL. DETTERENT INIECTOR	ELECTROPOMPE LAVAGE ELEKTRISCHE WASELZPUMPE							
	M1	ELETTROROMPA LAVAGGIO WASH ELECTRIC PUMP	CONTACTEUR RESISTANCE BOYLER LUFTSCHUETZ F. BOILERHEITZUNG							
	KR3	TELEUTORE SICUREZZA RESISTENZA BOILER SAFETY BOOSTER HEATER CONTACTOR								
D	KR2	TELEUTORE RESISTENZA BOILER BOOSTER HEATER CONTACTOR								
E	Y1	ELETTRORVALVOLTA RISCACQUO FUSIBILE FUSE	ELECTROVANNE DE RINCAGE MAGNETVENT FUER NACHSPUELLUNG							
	F... m7/2	SONDA CONTROLLO VASCA PROBE TANK HEATER	THERMOSTAT RESISTANCE CUVE TANKHEIZUNG/THERMOSTAT							
	E1	SONDA CONTROLLO BOILER BOOSTER HEATER THERMOSTAT	THERMOSTAT RESISTANCE BOYLER BOILERHEIZUNG							
	E2	CONDENSATORE CAPACTOIR								
F	c1/2	PRESSOSTATO LIVELLO BOILER BOLLER PRESSURE SWITCH	PRESSOSTAT NIVEAU SURCHAUFFER NACHSPUELBOLLER NIVEAUSCHALTER							
	B18	CONTROLLO LIVELLO BRILLANTANTE RINSE AID CONTROL LEVEL	CONTROLE NIVEAU PRODUIT DE RINCAGE STUFE GLANZMITTEL							
	B12	CONTROLLO LIVELLO DETERGENTE DETERGENT LEVEL	CONTROLE NIVEAU DETERGENT SPULMITTELNIVEAUSCHALTER							
	B10	PRESSOSTATO LIVELLO VASCA TANK PRESSURE SWITCH	PRESSOSTAT NIVEAU ARGAP TANKDRUCKSCHALTER-NIVEAUREGLER							
G	M/M/B	SCHEMA CONTROLLO ELECTRONIC CONTROL UNIT	FICHE DE CONTROLE/ELECTRONIQUE ELEKTRONISCHE BEDIENTUNGSKARTE							
H	SIMB.	DESCRIZIONE DESCRIPTION	DESCRIPTION BESCHREIBUNG							

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

Code Machine	denomina tion	Code
--------------	---------------	------

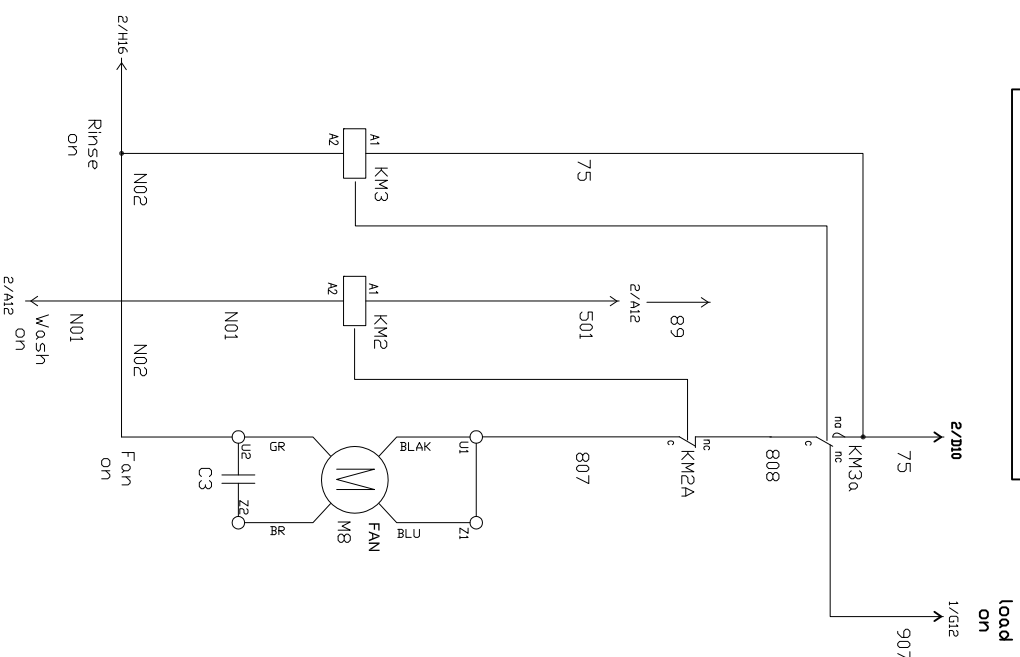
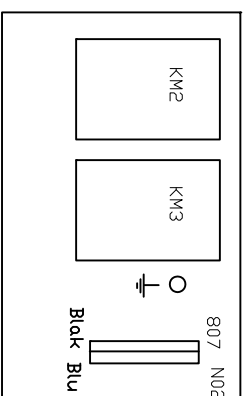
re-examined	date
	01/02/00

WIRING DIAGRAM

inspected by	date	Michaels	n°/file	mod
--------------	------	----------	---------	-----

validated by	date	total blat	N° blat	Next blat	8193 /
		3	1	-2	--

EXTRACTOR FAN CONTROL



The image contains two GSN diagrams for a car rental system. The left diagram shows a process flow from 'Lay' to 'Risc' to 'Scar' to 'Asp' to 'Car'. The right diagram shows a process flow from 'Lay' to 'Risc' to 'Scar' to 'Asp' to 'Car'. Both diagrams use rectangles to represent processes and lines to represent data flows, with some flows marked with a double arrow symbol.

Code Machine		denominazione		Codice	
re-examinato	data/date	WIRING DIAGRAMM		n°/file	
inspected by	date				
DESCRIPTIONE		DATA		mod	
SOSTITUISCIE					
validated by		data/date	Disphasers total Blat 4 N° Blat 5 Next Blat --		81937