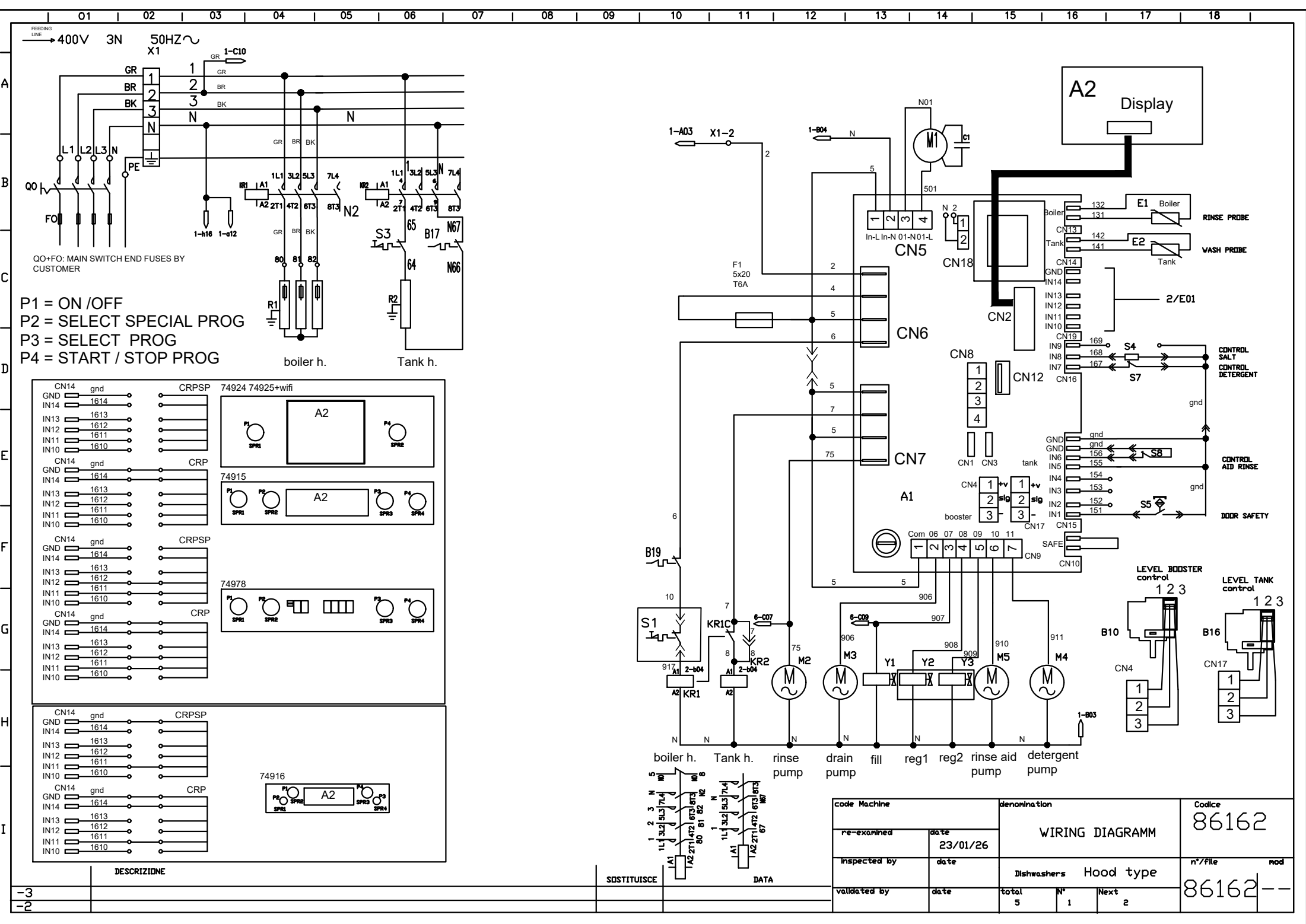




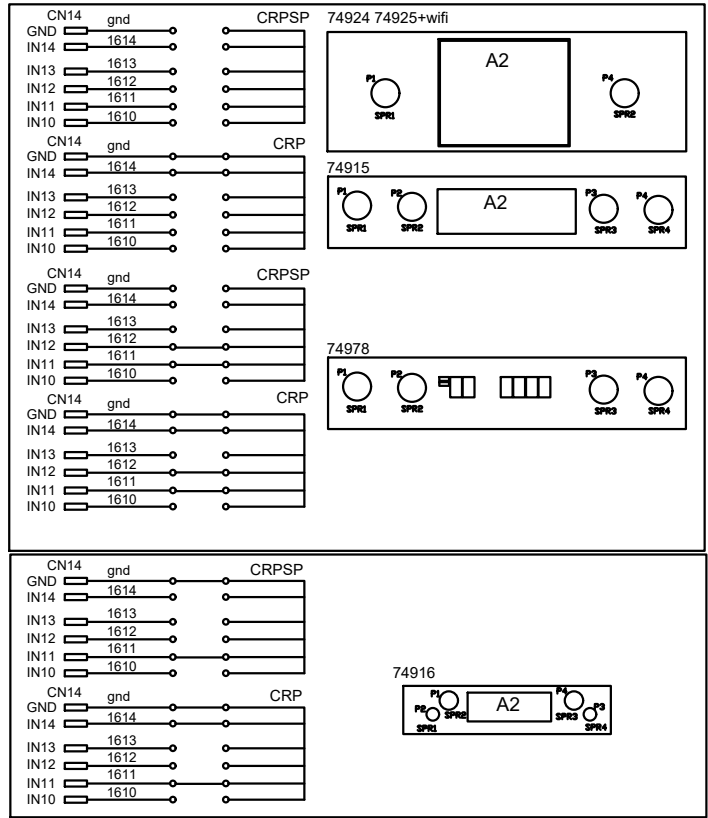
MOD : DCS9/EV-RC

Production code : N5223BE0ARCD

08/2026



P1 = ON / OFF
P2 = SELECT SPECIAL PROG
P3 = SELECT PROG
P4 = START / STOP PROG



DESCRIZIONE		SOSTITUISCE		DATA		code Machine			denomination			Codice	
-3						re-examined	date	23/01/26	WIRING DIAGRAMM			86162	
-2						inspected by	date		Dishwashers Hood type			n°/file	mod
						validated by	date		total	N°	Next	86162--	
									5	1	2		

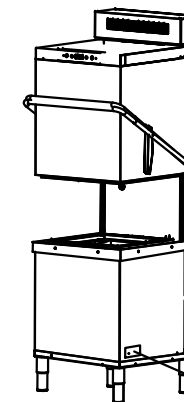
WIRING DIAGRAM FOR CAPOT DISHWASHER

Power supply: 400v/415v 3N 50hz

Auxiliary voltage: 230V

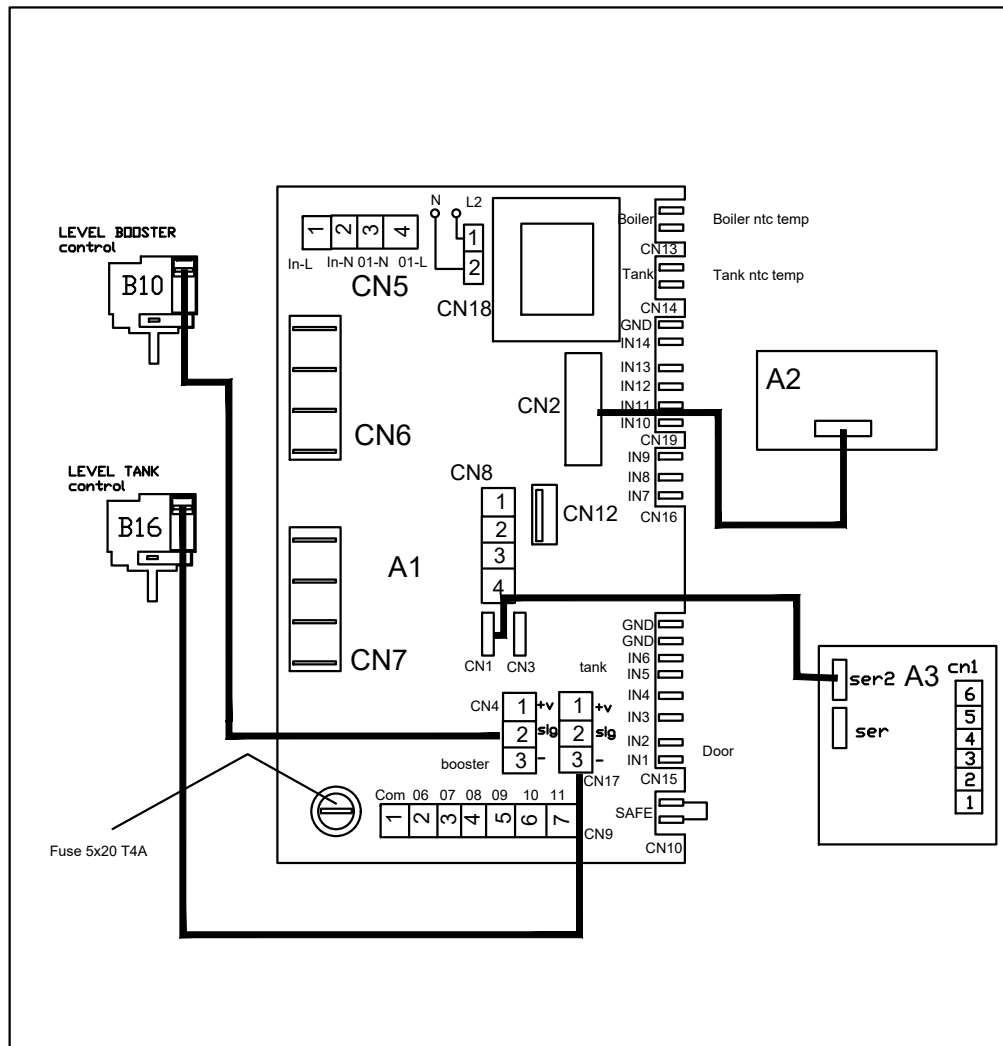
Interface voltage: 12Vdc

Input electronic main controll voltage: 6Vdc

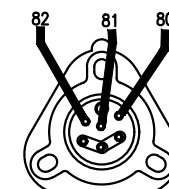
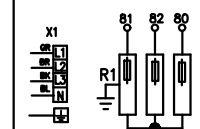


Machine data
information
plate: serial
number/power supply

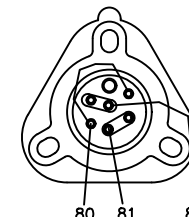
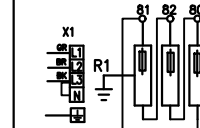
S4	CONTROLLO LIVELLO SALE SALT LEVEL CONTROL
S5	MICROINTERRUTTORE MAGNETICO MAGNETIC SAFETY MICROSWITCH
S7	CONTROLLO LIVELLO DETERGENTE DETERGENT LEVEL CONTROL
S8	CONTROLLO LIVELLO BRILLANTANTE RINSE AID LEVEL CONTROL
B19	TERMOSTATO LAVORO BOILER WORK BOOSTER HEATER THERMOSTAT
S3	TERMOSTATO SICUREZZA VASCA SAFETY TANK HEATER THERMOSTAT
B17	TERMOSTATO LAVORO VASCA WORK TANK HEATER THERMOSTAT
S1	TERMOSTATO SICUREZZA BOILER SAFETY BOILER HEATER THERMOSTAT
R2	RESISTENZA VASCA LAVAGGIO WASH TANK HEATING ELEMENT
R1	RESISTENZA BOILER BOOSTER HEATER HEATING ELEMENT
M5	ELETTRODOSATORE TENSIOATTIVO EL. RINSE/ID INJECTOR
M3	ELETTROPOMPA DI SCARICO DRAIN PUMP
M2	ELETTROPOMPA RISCIAQUO RINSE BOOSTER PUMP
M4	ELETTRODOSATORE DETERSIVO EL. DETERGENT INJECTOR
M1	ELETTROPOMPA LAVAGGIO WASH ELECTRIC PUMP
KR1	TELERUTTORE RESISTENZA BOILER BOOSTER HEATER CONTACTOR
Y1	ELETTROVALVOLA RISCIAQUO RINSE SOLENOID VALVE
F... F1/2/3	FUSIBILE FEUSES
E2	SONDA CONTROLLO VASCA PROBE TANK HEATER
E1	SONDA CONTROLLO BOILER BOOSTER HEATER THERMOSTAT
C1/C2	CONDENSATORE CAPACITOUR
B10	PRESSOSTATO LIVELLO BOILER BOILER PRESSURE SWITCH
B16	CONTROLLO LIVELLO BRILLANTANTE RINSE AID CONTROL LEVEL
B12	CONTROLLO LIVELLO DETERGENTE DETERGENT LEVEL
B10	PRESSOSTATO LIVELLO VASCA TANK PRESSURE SWITCH
A3	SCHEDA ELETTRONICA AUSILIARE AUXILIARY ELECTRONIC CONTROL UNIT
A2	SCHEDA ELETTRONICA DISPLAY DISPLAY
A1	SCHEDA ELETTRONICA PRINCIPALE MAIN ELECTRONIC CONTROL UNIT
SIMB.	DESCRIZIONE DESCRIPTION



400V 3N 50hz
6/8/9.5kw



230V 3 50hz
8/9.5kw



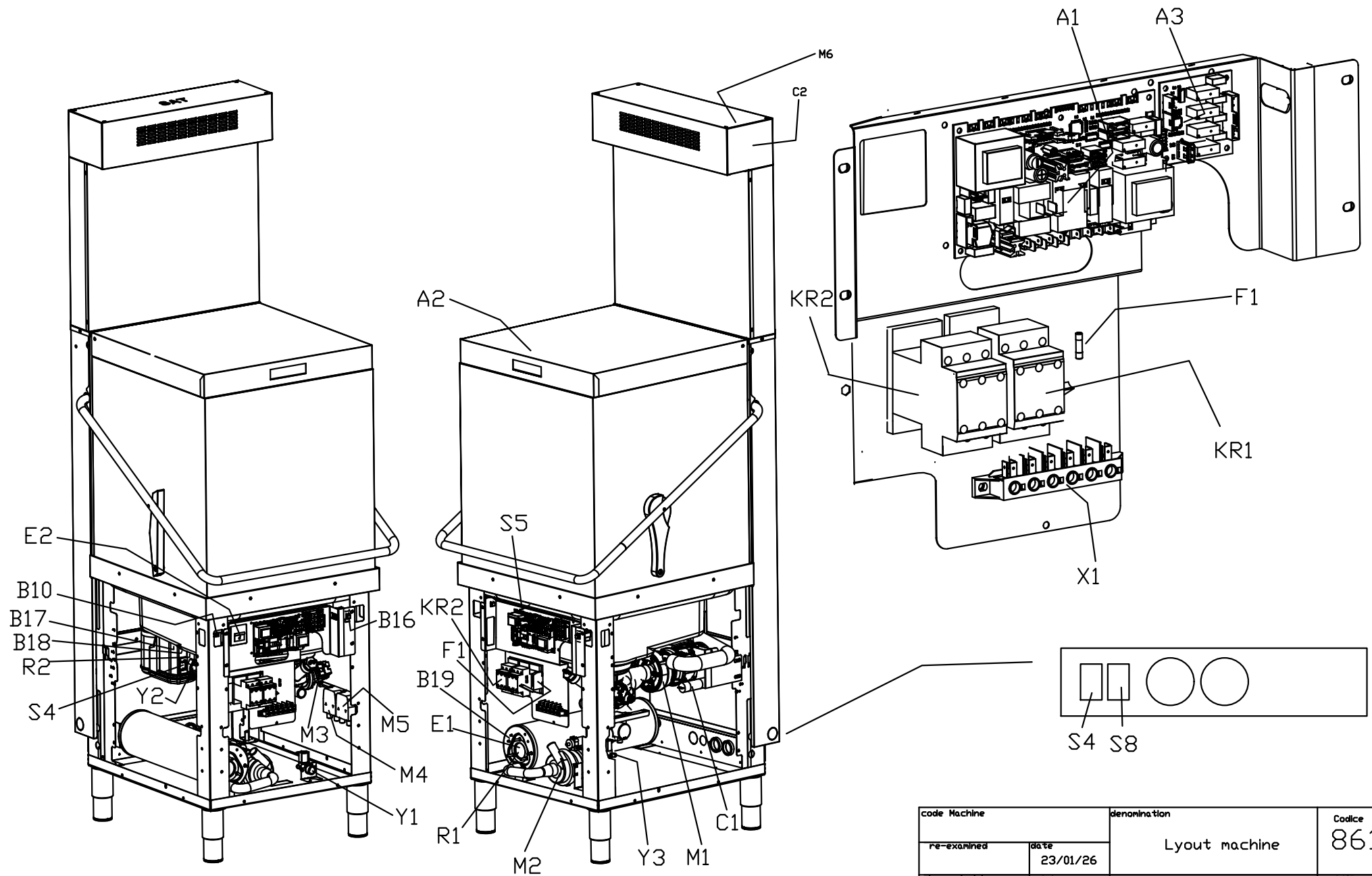
code Machine		denomination		Code	
re-examined	date	WIRING DIAGRAM main board connection		86162	
inspected by	date	Dishwashers Hood type		n°/File	nod
validated by	date	total pag	N° pag	86162--	
		5	2		

DESCRIZIONE

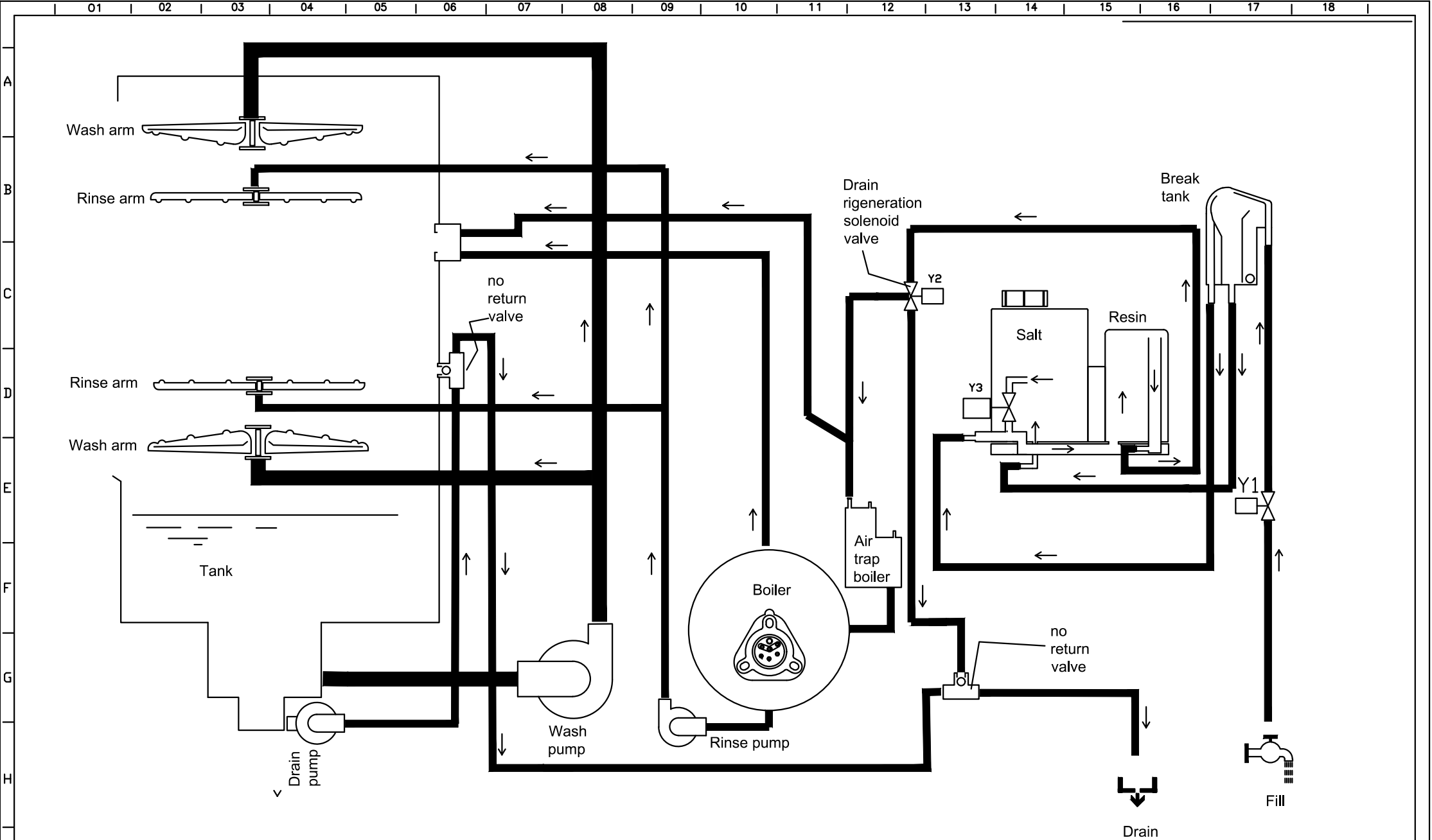
SOSTITUISCE

DATA

A
B
C
D
E
F
G
H

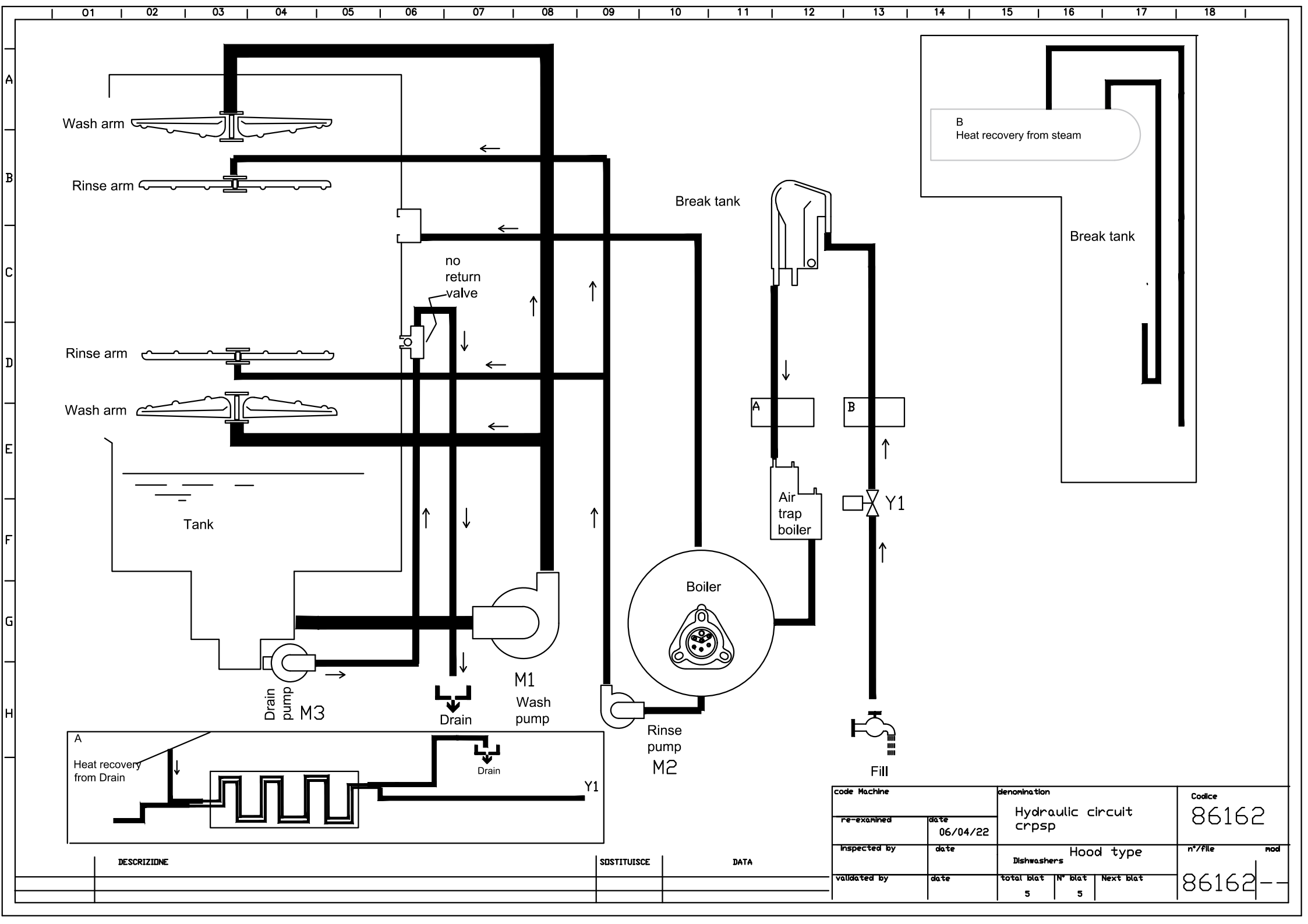


code Machine		denomination		Codice	
re-examined	date	Lyout machine		86162	
	23/01/26				
Inspected by	date	Dishwashers Hood type		n°/File	nod
validated by	date	total pag	N° pag	86162--	
		5	3		



DESCRIZIONE		SOSTITUISCE	DATA

code Machine		denomination			Codice	
re-examined	date	Hydraulic circuit crpsp regeneration			86162	
Inspected by	date					
validated by	date	Dishwashers Hood type			n°/file	mod
		total blat	N° blat	Next blat	86162--	
		5	4			



A

B

C

D

E

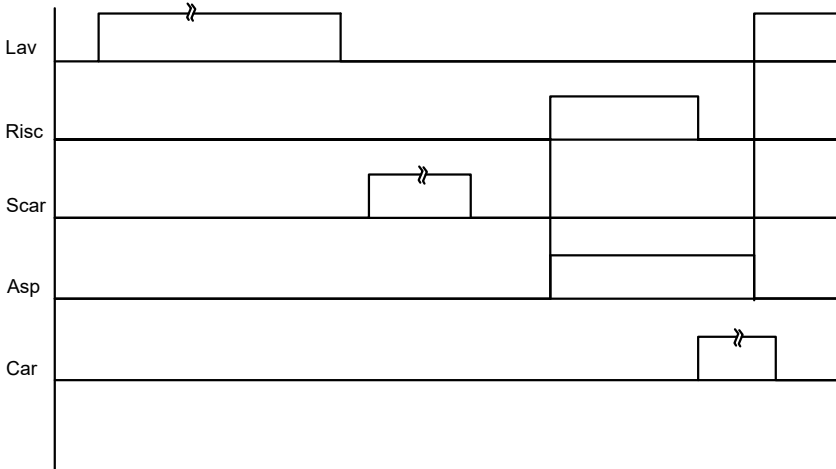
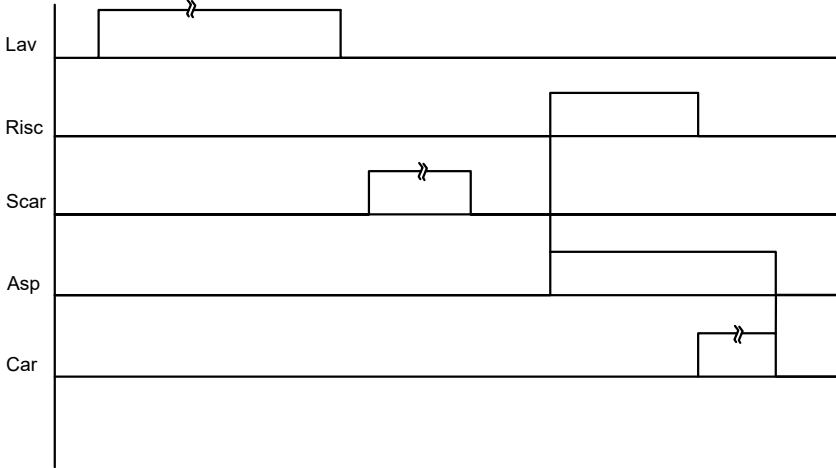
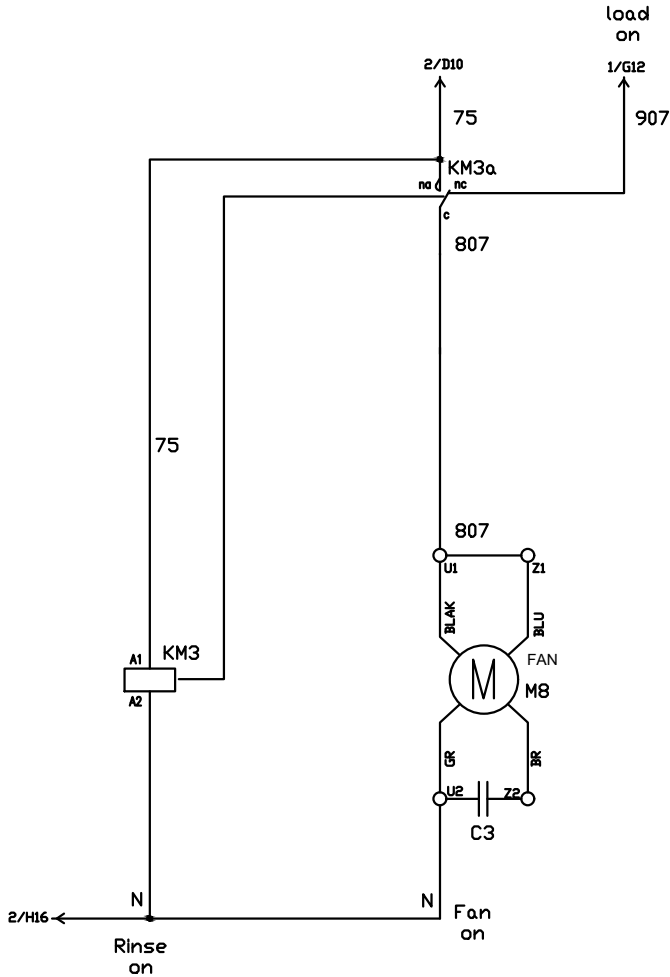
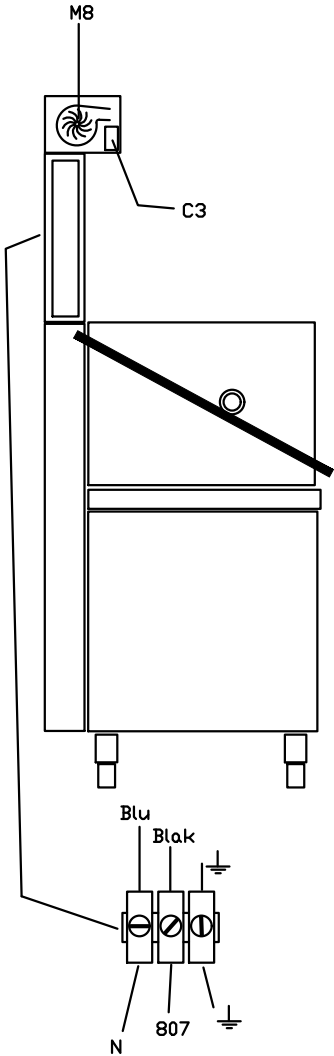
F

G

H

I

EXTRACTOR FAN CONTROL



87196

DESCRIZIONE	SOSTITUISCE	DATA
-1		
-2		

code Machine		denomination			Codice	
re-examined	data/date	WIRING DIAGRAMM			86162	
Inspected by	date				n°/file mod	
validated by	date	Dishwashers			86162--	
		total blat	N° blat	Next blat		
		6	6	--		