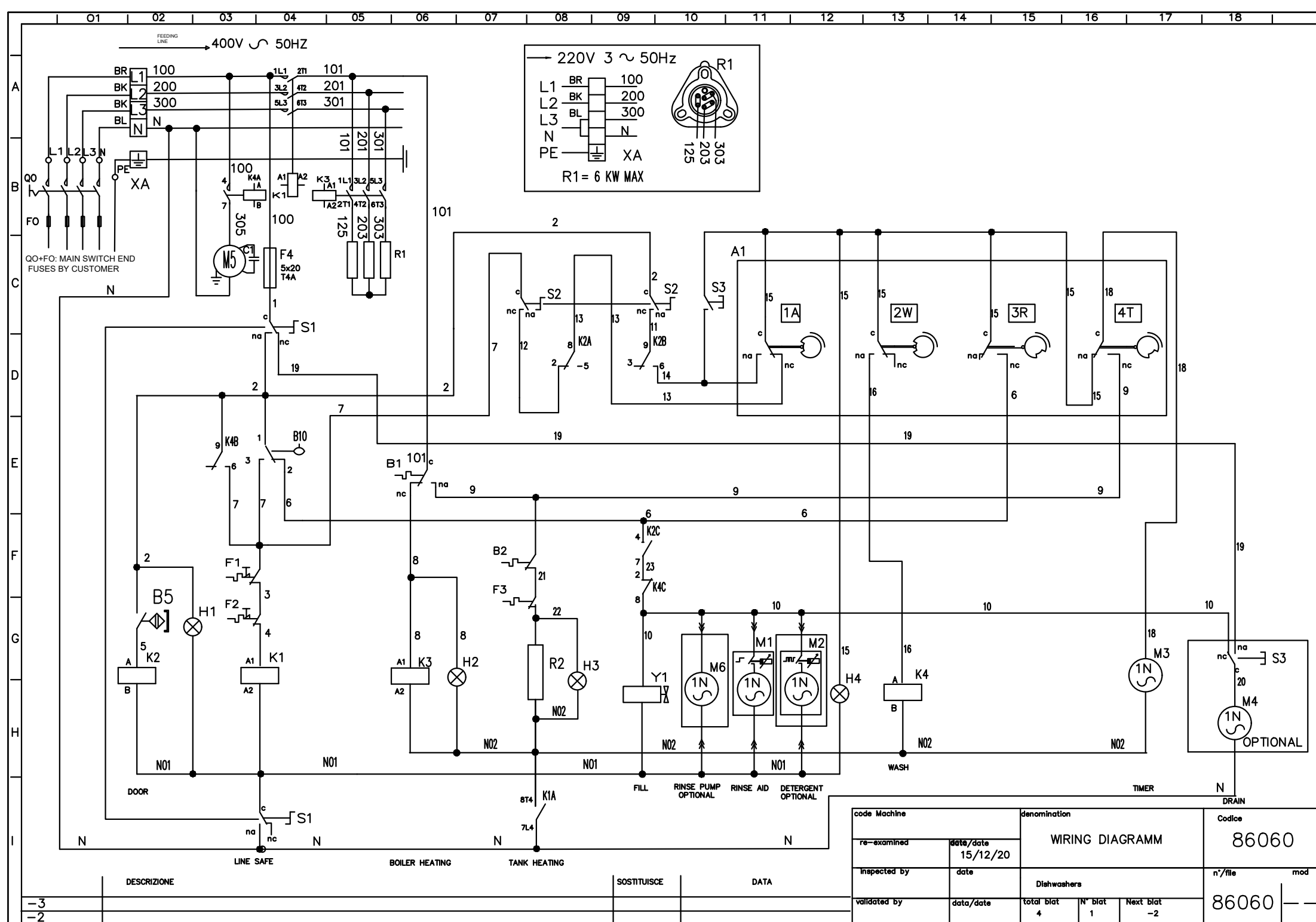


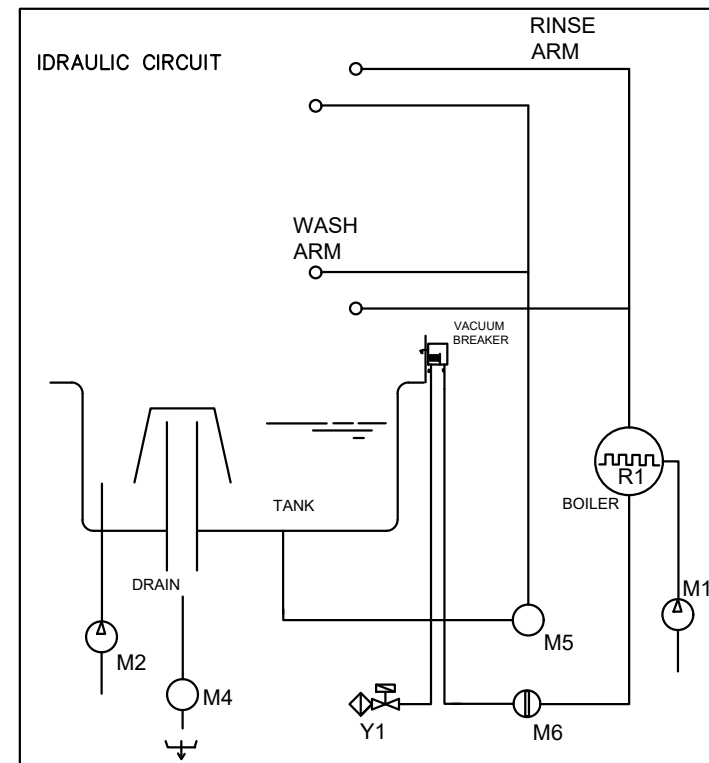
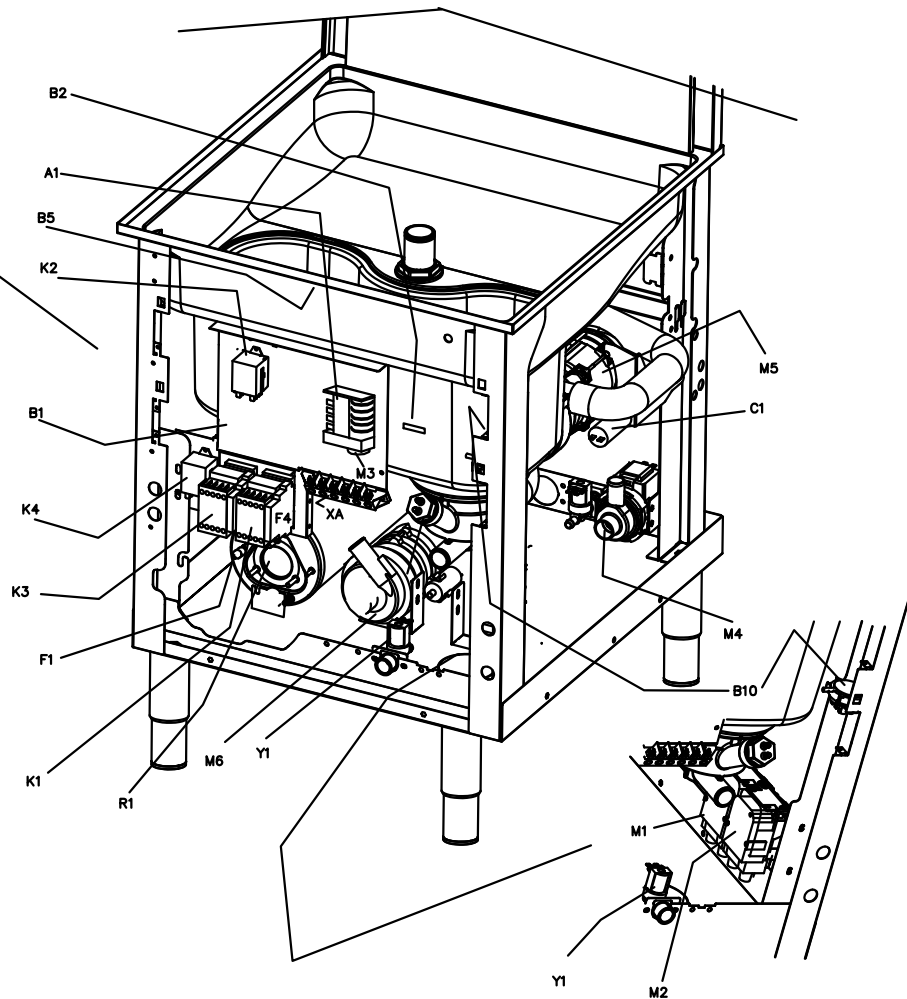
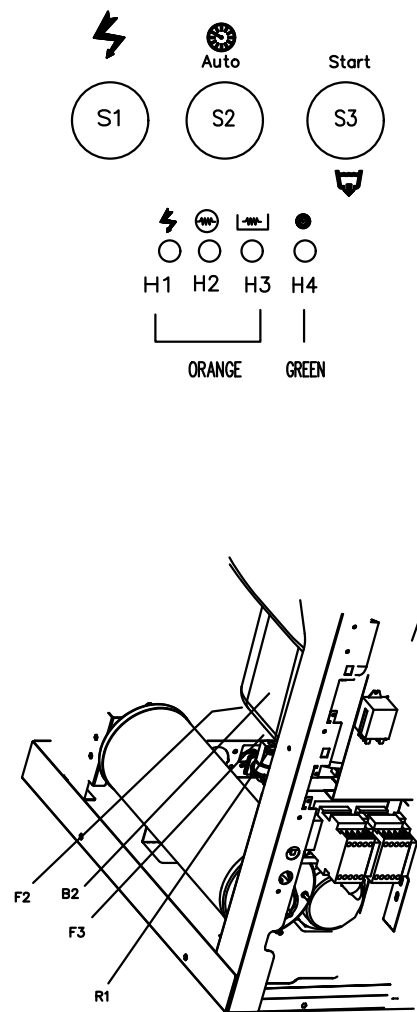


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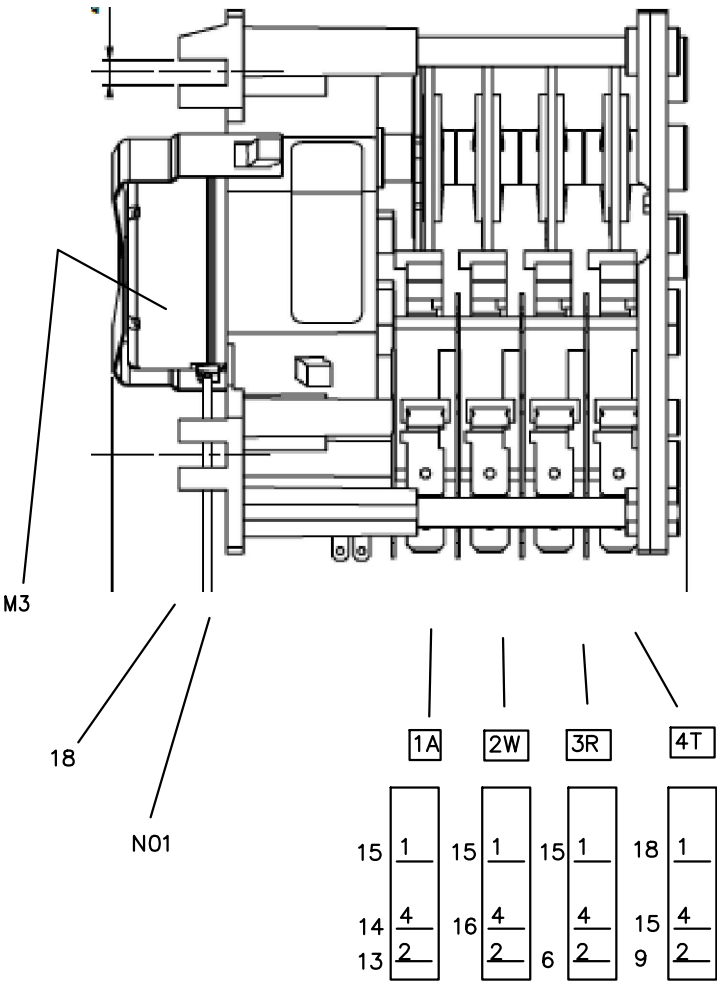
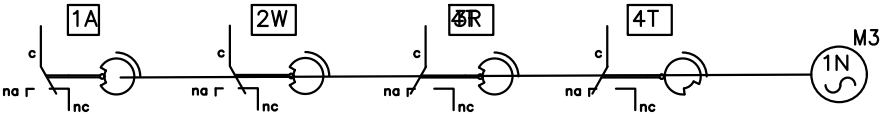
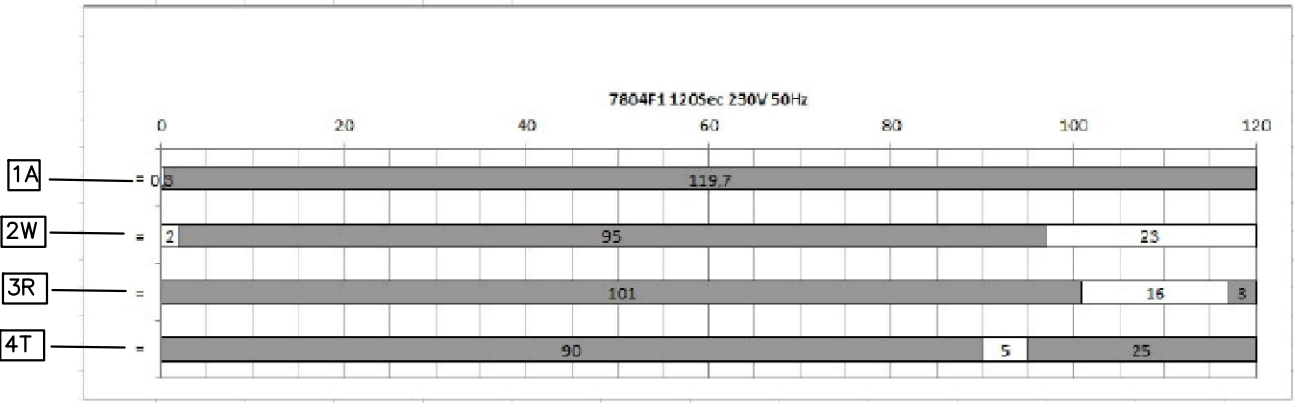
Production code : TH50MEBEDD

02/2025





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				re-examined		date/date		WIRING DIAGRAMM		
						15/12/20		86060		
DESCRIZIONE				SOSTITUISCE		DATA				
								n°/file		
								mod		
								Dishwashers		
								86060		



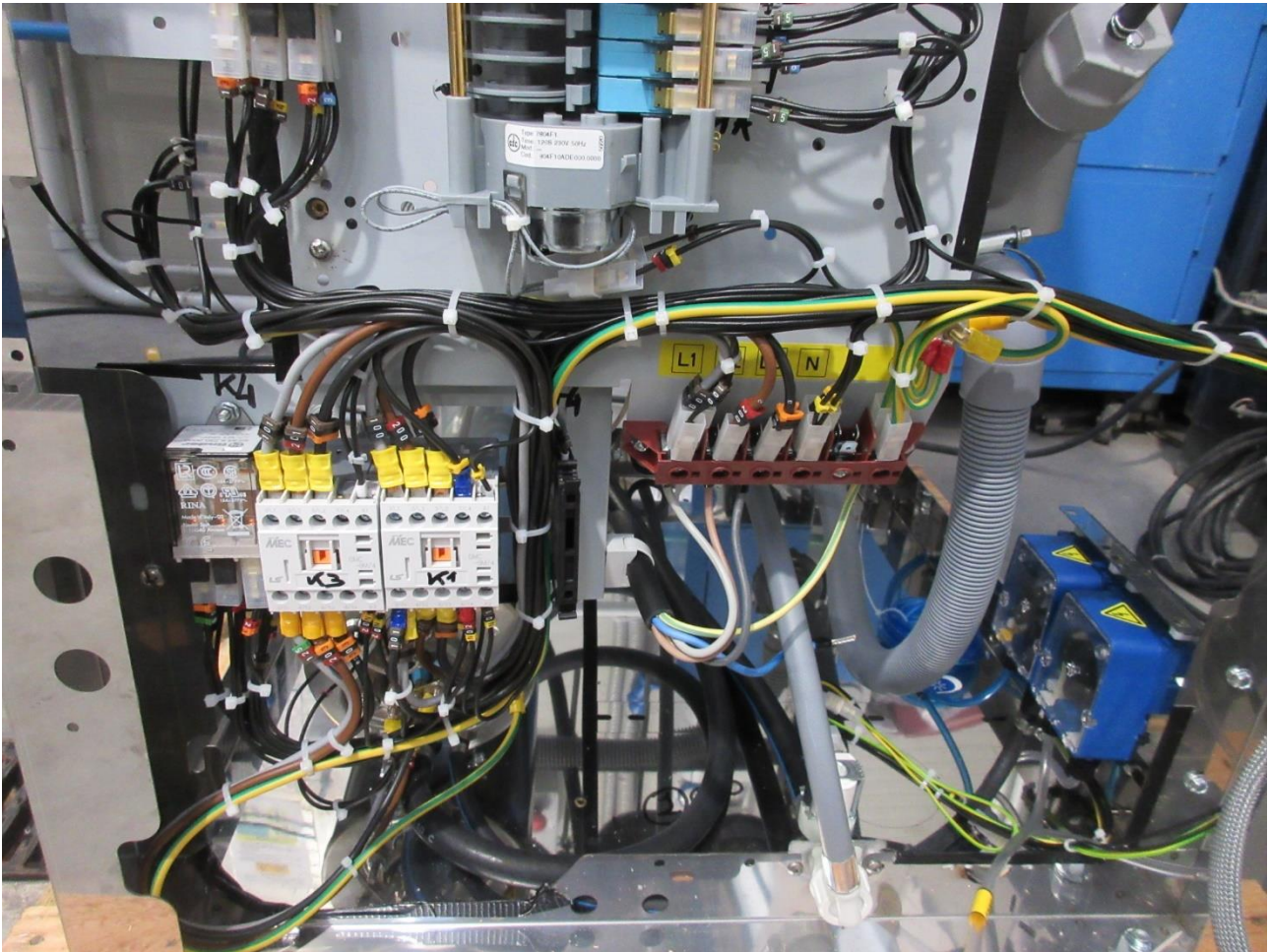
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			validated by	date	total blat	n°/file mod
					4	3 -4 86060

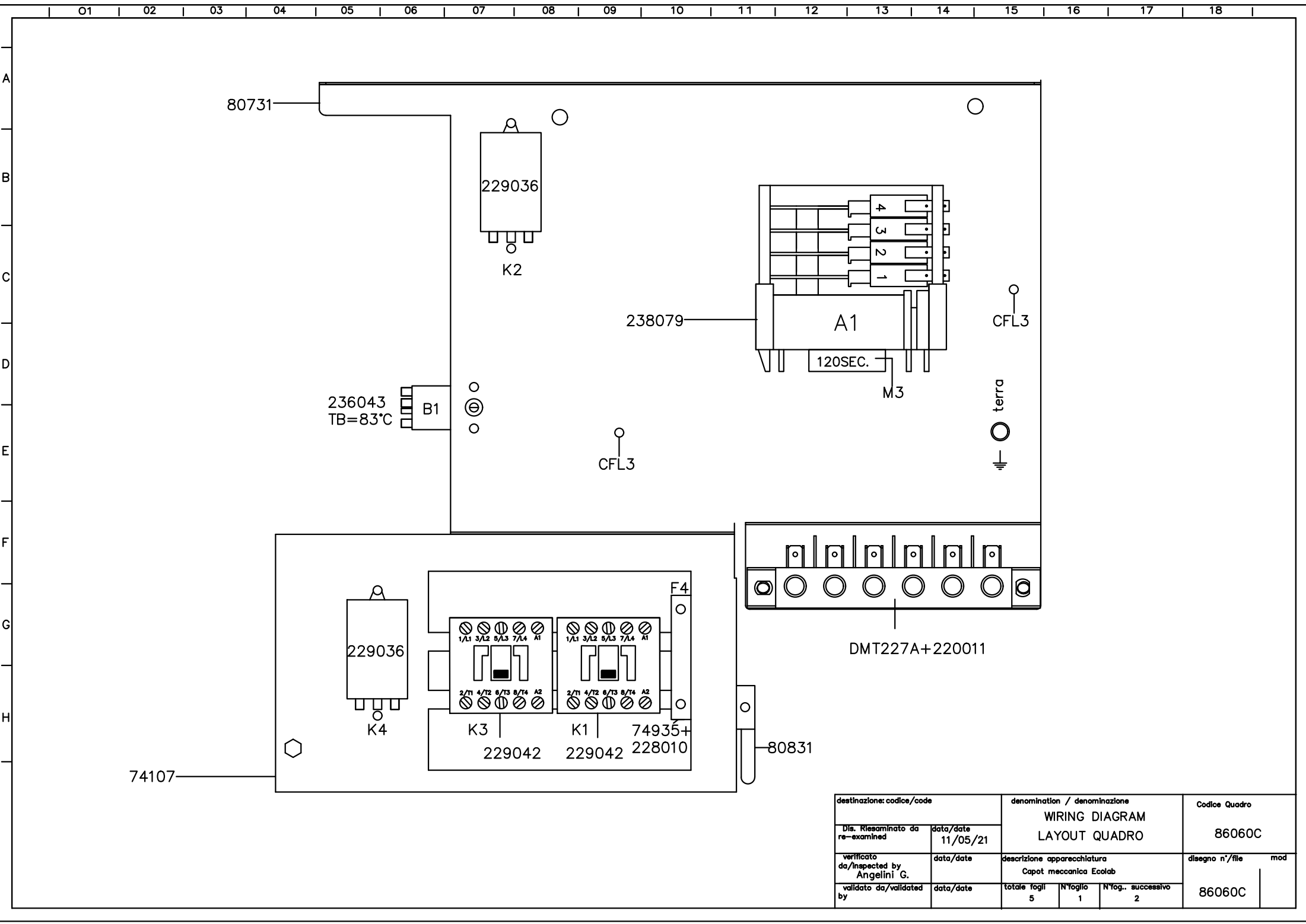
DESCRIZIONE	SOSTITUISCE	DATA

S1	PULSANTE DI LINEA MAIN SWITCH	INTERRUPTEUR DE LIGNE NETZSCHALTER		
B5	MICROINTERRUTTORE MAGNETICO MAGNETIC SAFETY MICROSWITCH	MICROINTERRUPTEUR MAGNETIQUE MAGNETISCHER SICHERHITSSCHALTER		
S3	PULSANTE FUNZIONE SCARICO DRAIN SWITCH FUNCTION			
S2	PULSANTE PARTENZA AUTOMATICA AUTOMATIC START PUSH BOTTON			
F1	TERMOSTATO SICUREZZA BOILER SAFETY BOOSTER HEATER THERMOSTAT	THERMOSTAT DE SICURITE DU BOYLER SICHERHEITZUNG		
F2 F3	TERMOSTATO SICUREZZA VASCA SAFETY TANK HEATER THERMOSTAT	THERMOSTAT DE SICURITE CUVE SICHERHEITS- TANKTHERMOSTAT		
R2	RESISTENZA VASCA LAVAGGIO WASH TANK HEATING ELEMENT	RESISTANCE CUVE DE LAVAGE WASCHTANKHEIZUNG		
R1	RESISTENZA BOILER BOOSTER HEATER HEATING ELEMENT	RESISTANCE BOYLER BOILERHEIZUNG		
M4	ELETTROPOMPA DI SCARICO DRAIN PUMP			
M6	ELETTROPOMPA AUMENTO PRESSIONE RINSE BOOSTER PUMP	ELECTROPOMPE AUGMENT PRESSION DRUCKSTEIGERUNGSPUMPE		
M1/M2	ELETTRODOSATORE DETERSIVO EL. DETERGENT INJECTOR	DOSEUR EL. DETERGENT SPUEL MITTELDOSIERGERAET		
M5	ELETTROPOMPA LAVAGGIO WASH ELECTRIC PUMP	ELECTROPOMPE LAVAGE ELEKTRISCHE UMAELZPUMPE		
K1	TERLUTTORE SICUREZZA RESISTENZA BOILER SAFETY BOOSTER HEATER CONTACTOR	CONTACTEUR RESISTANCE BOYLER LUFTSCHUETZ F. BOILERHEIZUNG		
K2	TERLUTTORE RESISTENZA BOILER BOOSTER HEATER CONTACTOR	CONTACTEUR RESISTANCE BOYLER LUFTSCHUETZ F. BOILERHEIZUNG		
K2	RELE AUSILIARIO AUXILIARY RELAY	REALIS AUXILIAIRE HILFESRELAIS		
Y1	ELETTROVALVOLA RISCIAQUO RINSE SOLENOID VALVE	ELECTROVANNE DE RINCAGE MAGNETVENT FUER NACHSPUELUNG		
F4	FUSIBILE FEUSES			
B1	TERMOSTATO RESISTENZA BOILER BOOSTER HEATER THERMOSTAT	THERMOSTAT RESISTANCE BOYLER BOILERHEIZUNG		
B2	TERMOSTATO RESISTENZA VASCA TANK HEATER THERMOSTAT	THERMOSTAT RESISTANCE DE CUVE THANKHEIZUNG THERMOSTAT		
C1	CONDESATORE CAPACITOUR			
B10	PRESSOSTATO LIVELLO VASCA TANK PRESSURE SWITCH	PRESSOSTAT NIVEAU AIRGAP TANKDRUCKSCHALTER-NIVEAUREGLER		
A1	PROGRAMMATORE CYCLE TIMER	PROGRAMMATEUR CYCLAGE PROGRAMMSCHALTEWERK SPUEL PROGRAMM		
SIMB.	DESCRIZIONE DESCRIPTION	DESCRIZIONE BESCHREIBUNG		

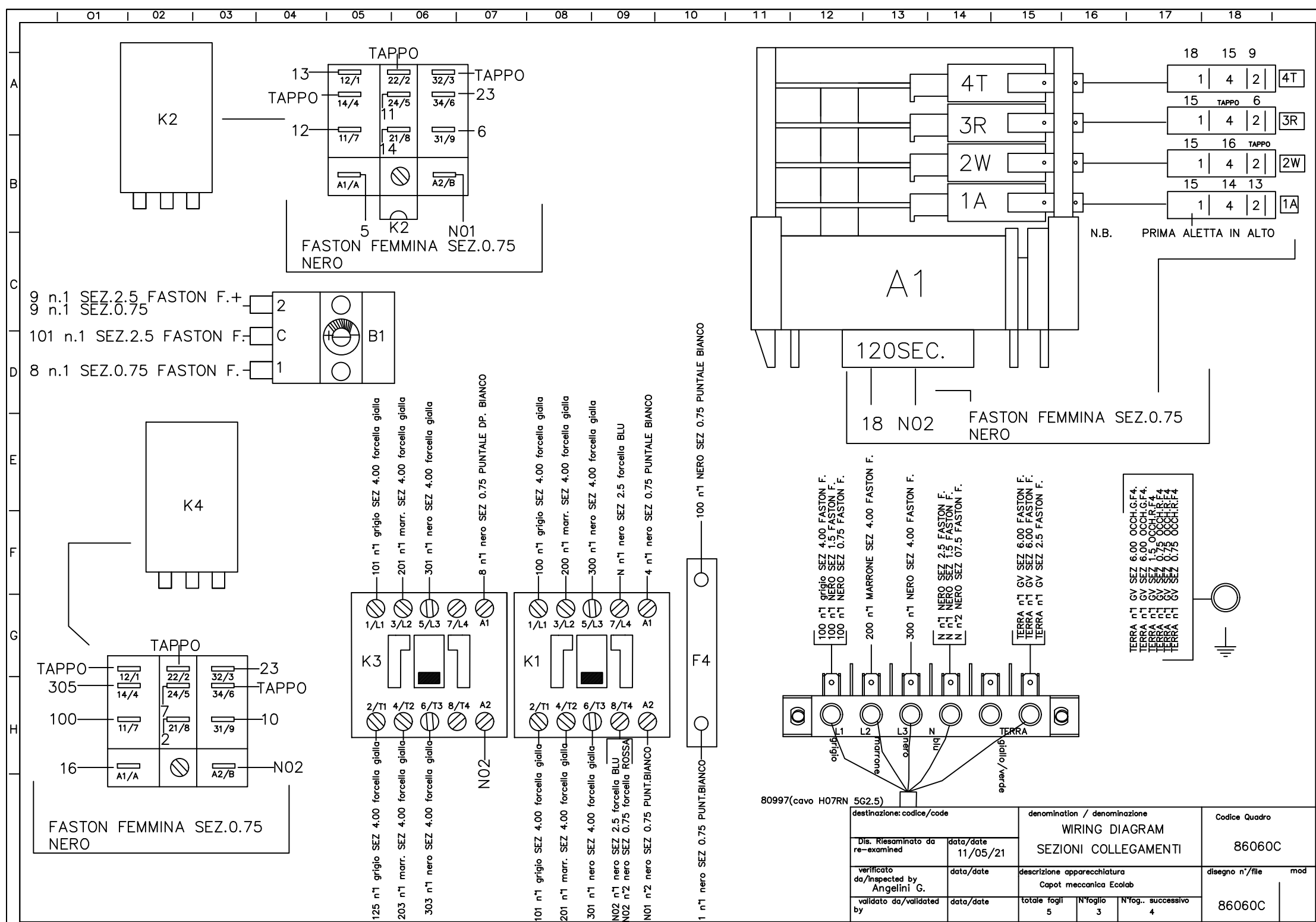
DESCRIZIONE	SOSTITUISCE	DATA

code Machine		denomination			Code	
re-examined	date 15/12/20	WIRING DIAGRAMM			86060	
inspected by	date					
validated by		Dishwashers			n°/file	mod
		total blat 4	N° blat 4	Next blat	86060	—





destinazione: codice/code		denomination / denominazione WIRING DIAGRAM LAYOUT QUADRO			Codice Quadro				
Dis. Riesaminato da re-examined					data/date 11/05/21		86060C		
verificato da/inspected by Angelini G.		data/date		descrizione apparecchiatura Capot meccanica Ecolab		disegno n°/file		mod	
validato da/validated by		data/date		totale fogli 5		N° foglio 1		N° fogl. successivo 2	
						86060C			



A

B

C

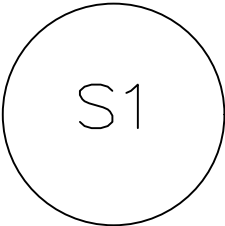
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E

F

G

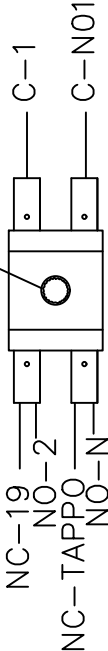
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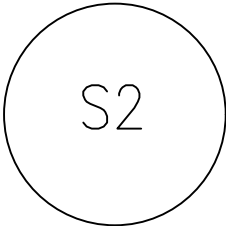
VISTA
FRONTALE
TASTO NON
PREMUTO

80804

CONTATTO NC
FRONTALE



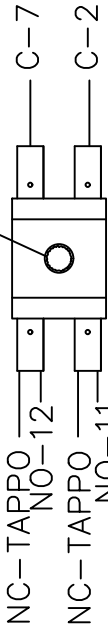
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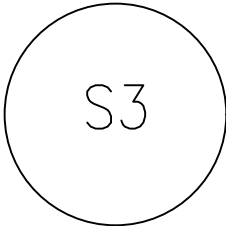
VISTA
FRONTALE
TASTO NON
PREMUTO

80804

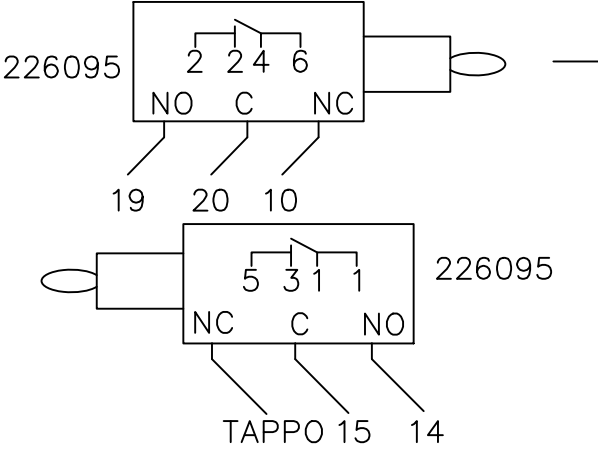
CONTATTO NC
FRONTALE



Start



VISTA
LATERALE
PULSANTE NON
PREMUTO



destinazione: codice/code		denomination / denominazione			Codice Quadro		
Dis. Riesaminato da re-examined		data/date	WIRING DIAGRAM			86060C	
		22/07/19	PULSANTIERA				
verificato da/inspected by Angelini G.		data/date	descrizione apparecchiatura			disegno n°/file	mod
			Capot meccanica Ecolab				
validato da/validated by		data/date	totale fogli	N°foglio	N°fog.. successivo	86060C	
			5	4	5		

destinazione: codice/code		denominazione / denominazione			Codice Quadro	
Dis. Riesaminato da re-examined		data/date 22/07/19	WIRING DIAGRAM SPIE DI SEGNALAZIONE			86060C
verificato da/inspected by Angelini G.		data/date	descrizione apparecchiatura Capot meccanica Ecolab			disegno n°/file mod
validato da/validated by		data/date	totale fogli 5	N° foglio 5	N° fogg. successivo	86060C