

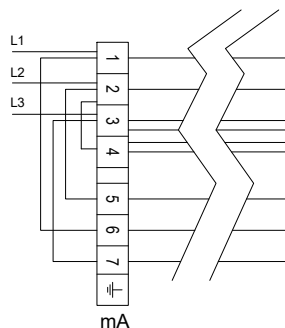


MOD : FRU-511/P

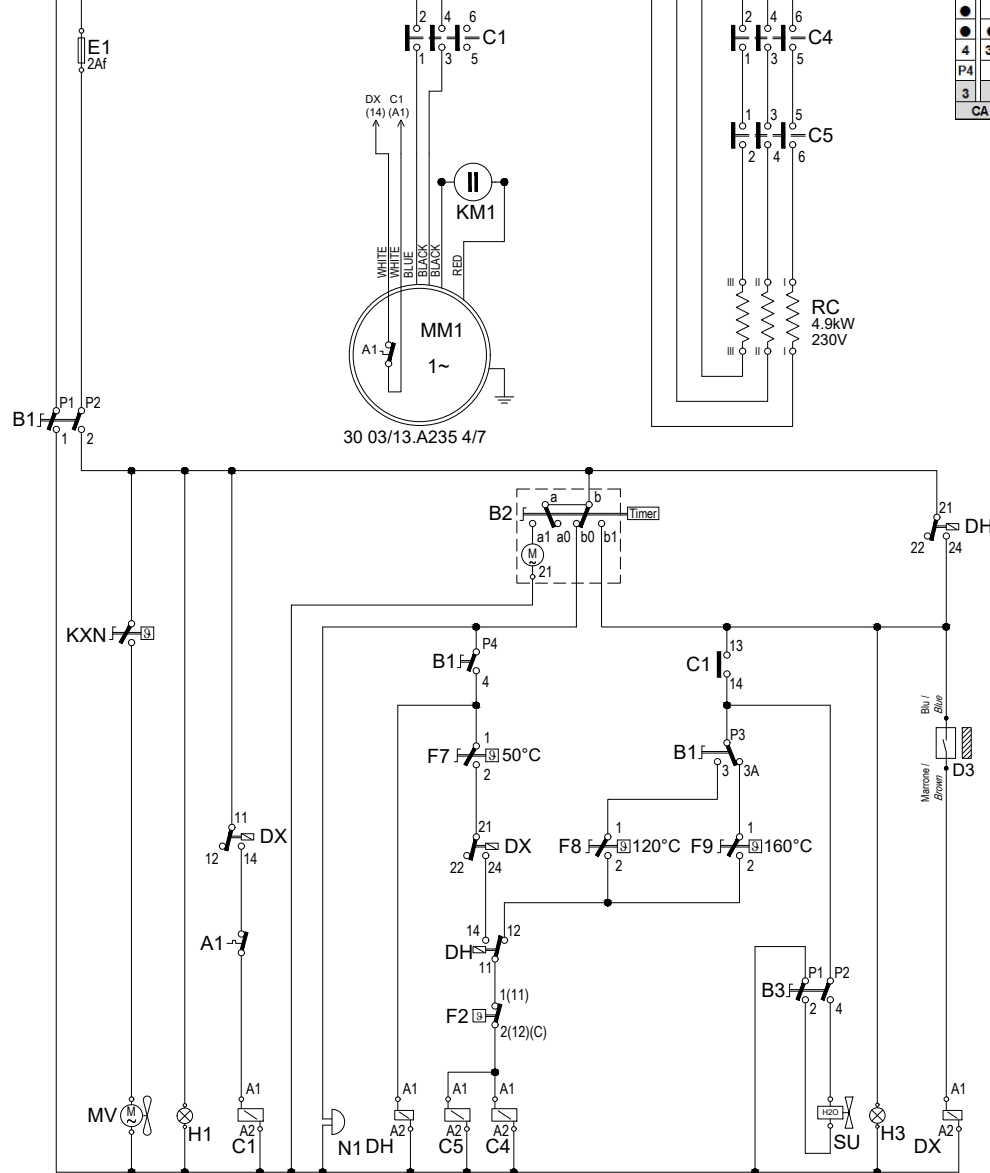
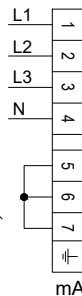
Production code : A1 RRUA-105E JR 12DI 251

06/2023

5.2 kW 13.1 A
230 V + 3 ~
50Hz



5.2 kW 7.5 A
400 V + 3 N ~
50Hz



C9110-00 Comm-5-pos-Sr-CRUA										
●				●	●			3	Mantenimento	Maintenance
	●				●	●		2	Rigenerazione 160°C	160°C Regeneration
		●			●	●		1	Rigenerazione 140°C	140°C Regeneration
								0	Spento	OFF
●		●		●	●			-1	Rigenerazione 140°C +Mantenim.	140°C Regeneration+Maintenance
								-2	Rigenerazione 160°C + Mantenim.	160°C Regeneration+Maintenance
4	3A	3		2	1			Pos.	Descrizione	Description
P4	P3		P2	P1	Schema elettrico B1					
3	2		1		B1 Wiring diagram					
CANME / CAMS										● Contatto chiuso Closed contact

RRUA-105E-02

SIG	ENGLISH DESCRIPTION
A1	MOTOR THERMAL PROTECTION
B1	CYCLE OPERATING SELECTOR-SWITCH
B2	TIMER
B3	% STEAM ADJUSTER
C1	HIGH SPEED MOTORFAN/S CONTACTOR
C4	COOK.CHAMBER HEATING ELEMENTS CONTACTOR
C5	COOK.CHAMBER HEATING ELEMENTS CONTACTOR
D3	SENSOR FOR DOOR OPENING
DH	HOLDING CYCLE RELAY
DX	RELAY FOR DOOR SENSOR
E1	CIRCUIT PROTECTION " FAST" FUSE
F2	CHAMBER SAFETY THERMOSTAT
F7	50°C HOLDING THERMOSTAT
F8	120°C REGENERATION THERMOSTAT
F9	120°C REGENERATION THERMOSTAT
H1	OVEN PILOT LAMP ON
H3	COOKING TIMER PILOT LAMP
KM1.	SINGLE PHASE MOTORFAN CAPACITOR
KXN	CONTROL COMPARTMENT KLIXON TEMPERATURE CONTROL "ON 42 OFF 31°C"
mA	MAIN TERMINAL BOARD
MM1	HIGH SPEED SINGLE-PHASE MOTOR
MV	CONTROL COMPARTMENT COOLING FAN
N1	COOKING CYCLE END BUZZER
RC(x)	CHAMBER HEATING ELEMENT/S
SU	SOLENOID-VALVE FOR HUMIDIFICATION CYCLE
ZZZ	-