



MOD : FRU-1511/P

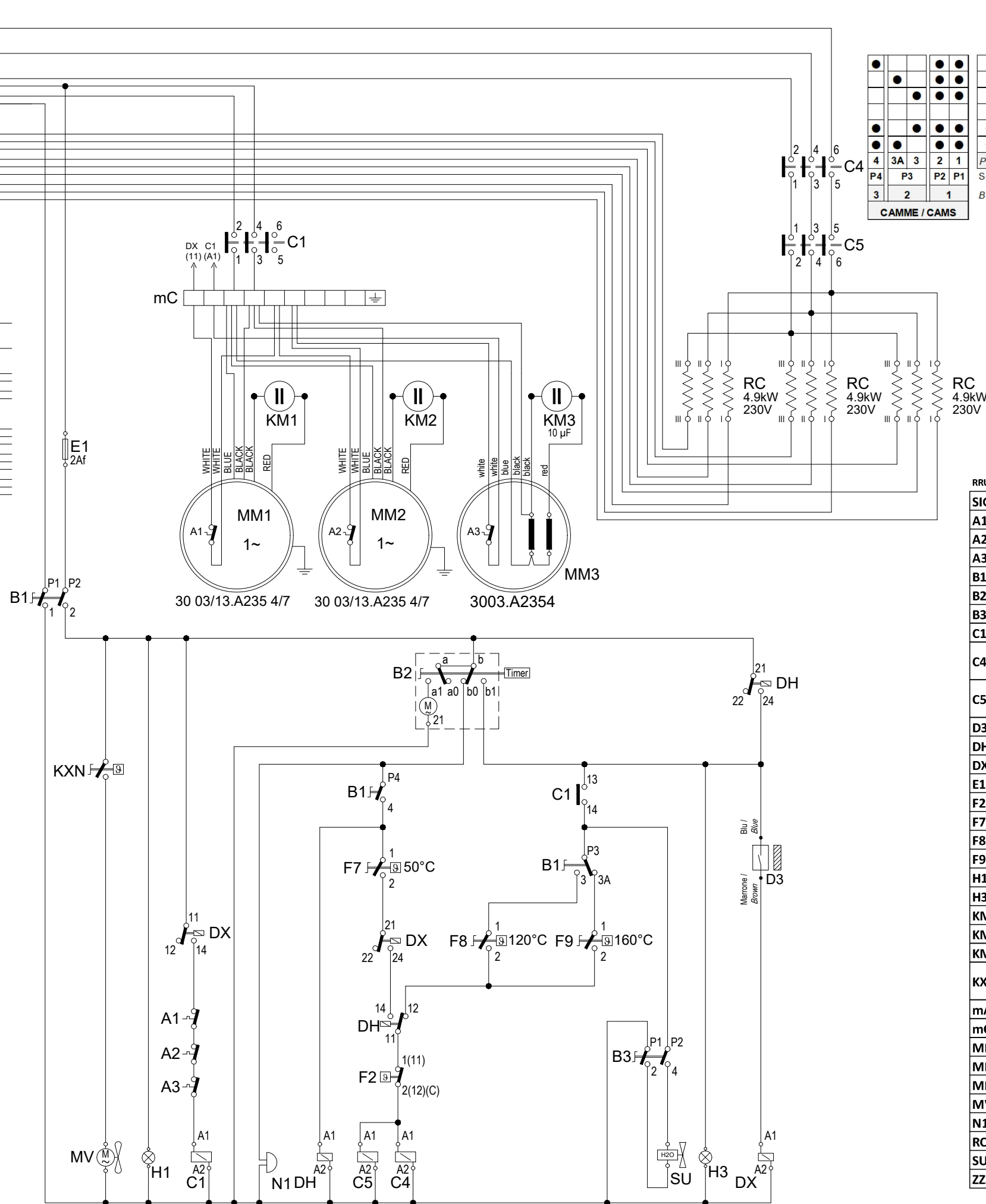
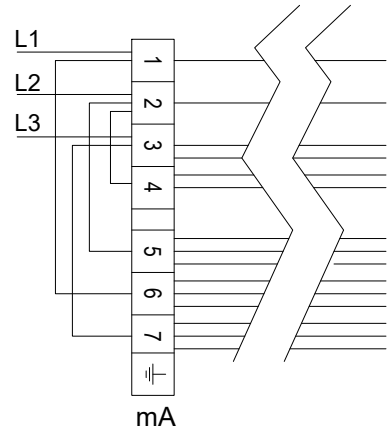
Production code : A1 RRUA-115E JR 12DI 252

10/2023

15.3 kW 38.4 A
230 V + 3 ~
50Hz



15.3 kW 22.1 A
400 V + 3 N ~
50Hz



C9110-00 Comm-5-pos-Sr-CRUA.									
3					Maintenance				
2					160°C Regeneration				
1					140°C Regeneration				
0					Spento				
-1					Rigenerazione 140°C +Mantenim.				
-2					Rigenerazione 160°C + Mantenim.				
Pos.					Descrizione				
Schema elettrico B1					Contatto chiuso				
B1 Wiring diagram					Closed contact				

RRUA-115E-02

SIG	ENGLISH DESCRIPTION
A1	MOTOR THERMAL PROTECTION
A2	MOTOR THERMAL PROTECTION
A3	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
KM2	SINGLE PHASE MOTORFAN CAPACITOR
KM3	SINGLE PHASE MOTORFAN CAPACITOR
KXN	CONTROL COMPARTMENT KLIXON TEMPERATURE CONTROL "ON 42 OFF 31°C"
mA	MAIN TERMINAL BOARD
mC	MOTOR/S BOARD CONNECTION
MM1	HIGH SPEED SINGLE-PHASE MOTOR
MM2	HIGH SPEED SINGLE-PHASE MOTOR
MM3	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	-

Wiring diagram revision	TENSIONE SPECIALE / special voltage:	DATA / date :	CODICE / code:	MODELLO / model :
00	400V+3N->230V+3	08/04/2022	B00.0191.00	FRU-1511/P