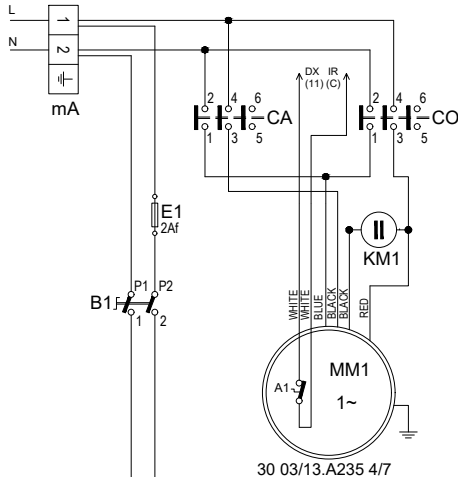


01/2023

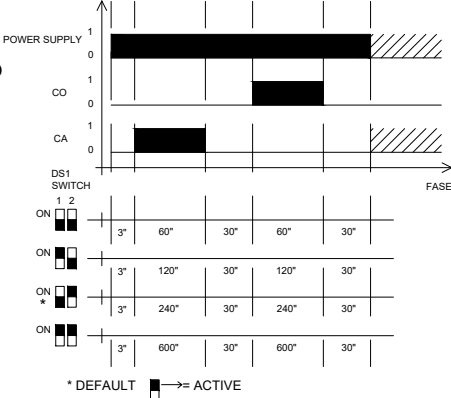
Mod: DGV-711/P

Production code: E2 CDA-107G CR 12DI 47

0.3 kW 1.3 A
230 V ~
50Hz
60Hz ONLY REQUEST

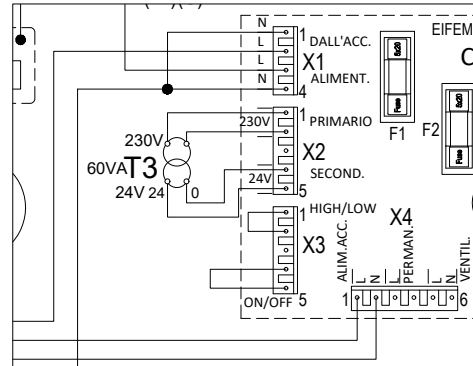


IR - FUNCTION DIAGRAM



C8160-00 Comm-11-pos-Sr-FDA									
9	Misto 7	Combination							
8	Misto 6	Combination							
7	Misto 5	Combination							
6	Misto 4	Combination							
5	Misto 3	Combination							
4	Misto 2	Combination							
3	Misto 1	Combination							
2	Vapore 100°C	100°C Steam							
1	Convezione	Convection							
0	Spento	Off							
-1	Raffreddamento	Colling							
Pos.	Descrizione	Description							
6	5	4A	4	3A	3	2	1		
P6	P5	P4	P3	P2	P1				
4	3	2	1						
CAMME / CAMS									

SIG	ENGLISH DESCRIPTION
A1	MOTOR THERMAL PROTECTION
B1	CYCLE OPERATING SELECTOR-SWITCH
B2	SWITCH FOR AUTOREVERSE MOTORFAN/S
B3	TIMER
B5	% STEAM ADJUSTER
B4	SWITCH FOR COOKING CHAMBER LIGHTING
B5	RESET GAS CHAMBER BUTTON
CA	HIGH SPEED MOTORFAN/S CONTACTOR FOR COUNTERCLOCKWISE ROTATION
CFC	CONTROLLER FOR IGNITION OF CHAMBER BURNER/S
CGC	CONTROLLER CHAMBER GAS/AIR MIXING
CO	HIGH SPEED MOTORFAN/S CONTACTOR FOR CLOCKWISE ROTATION
D3	SENSOR FOR DOOR OPENING
DI	RELAY TO CONTROL MOTOR AUTOREVERSE
DX	RELAY FOR DOOR SENSOR
E1	CIRCUIT PROTECTION "FAST" FUSE
E4	PROTECTION FUSE FOR COOKING CHAMBER LIGHTING
EVC	COOKING CHAMBER GAS SOLENOID-VALVE
F1	COOKING CHAMBER THERMOSTAT
F2	CHAMBER SAFETY THERMOSTAT
F3	CONDENSATION THERMOSTAT
F4	THERMOSTAT FOR STEAM CYCLE
H1	OVEN PILOT LAMP ON
H2	PILOT LAMP FOR CHAMBER THERMOSTAT
H3	COOKING TIMER PILOT LAMP
HL	COOKING CHAMBER LIGHT
IR	MOTORFAN ROTATION INVERTER
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
MVG	AIR GAS MIXED
N1	COOKING CYCLE END BUZZER
SC	STEAM CONDENSATION SOLENOID-VALVE
SM	SOLENOID-VALVE FOR MIX CYCLE
SV	SOLENOID-VALVE FOR STEAM CYCLE
T3	"CGC" TRANSFORMER 60 VA 24V
ZZZ	-



ALTERNATIVE COMPONENT AND CONNECTIONS

