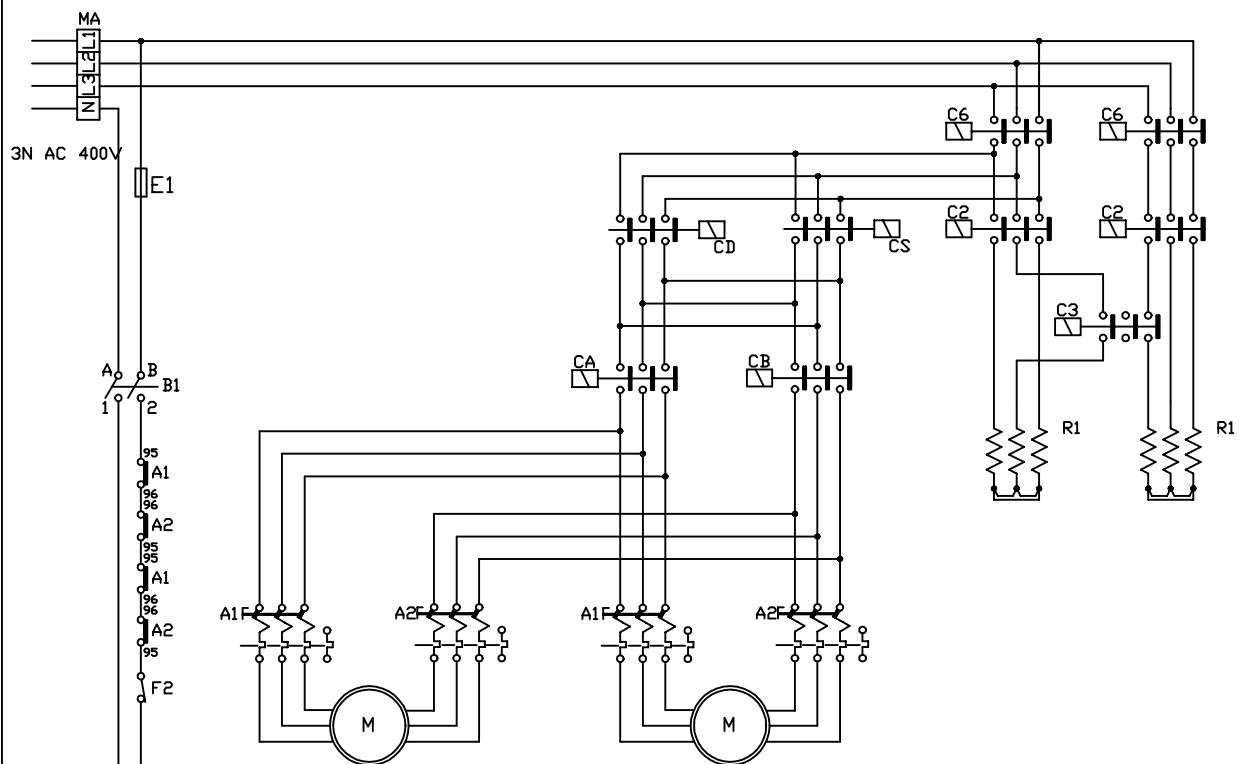




- A1 TERMICO MOTORE

A2 TERMICO MOTORE

B1 SELETTORE CICLI

B3 MICROPORTA

B8 TEMPORIZZATORE

CA CONTATTORE MOTORE

CB CONTATTORE MOTORE

CD CONTATTORE

CS CONTATTORE

C2 CONTATTORE RES.CAMERA

C3 CONTATTORE RID.POTENZA CAMERA

C6 CONTATTORE SICUREZZA

E1 FUSIBILE 2 A

E2 FUSIBILE 0.1 A (T)

E3 FUSIBILE 0.4 A (T)

F1 TERMOSTATO CAMERA

F2 TERMOSTATO SIC.CAMERA

F4 TERMOSTATO CONTROLLO VAPORE

F5 TERMOSTATO CONDENSAZIONE

H1 LAMPADA SPIA

I INVERSO

L1 LAMPADA

M MOTORE

MA MORSETTIERA

M2 MOTORE DI RAFFREDDAMENTO

N1 SUONERIA

RM RELE' MICRO 230 V AC

R1 RESISTENZA CAMERA

SC SCHEDA FUNZIONI

IS INTERRUPTORE Sonda AL CUORE

RL RELE' LUCI

RS RELE' SFIATO

RT RELE' Sonda AL CUORE

RU RELE' UMIDIFICATORE

RV RELE' VELOCITA'

SS Sonda SPILLONE

S1 ELETTROVALVOLA UMIDIFICATORE

S5 ELETTROVALVOLA CONDENSAZIONE

T3 TRASFORMATORE LUCI

V2 SFIATO CAMERA
- A1 MOTOR THERMIC PROTECTION

A2 MOTOR THERMIC PROTECTION

B1 CYCLES SELECTOR

B3 DOOR SWITCH

B8 TIMER

CA MOTOR CONTACTOR

CB MOTOR CONTACTOR

CD CONTACTOR

CS CONTACTOR

C2 CHAMBER HEATING ELEMENT CONTACTOR

C3 CHAMBER POWER REDUCER CONTACTOR

C6 SAFETY CONTACTOR

E1 FUSE 2 A

E2 FUSE 0.1 A (T)

E3 FUSE 0.4 A (T)

F1 CHAMBER THERMOSTAT

F2 CHAMBER SAFETY THERMOSTAT

F4 STEAM CONTROL THERMOSTAT

F5 CONDENSATION THERMOSTAT

H1 PILOT LIGHT

I REVERSING SWITCH

L1 LIGHT

M MOTOR

MA TERMINAL BLOCK

M2 COMPONENTS VENTILATION MOTOR

N1 ALARM BELL

RM DOOR SWITCH RELAY 230 V AC

R1 CHAMBER HEATING ELEMENT

SC P.C. BOARD

IS CORE TEMPERATURE SWITCH

RL LIGHT RELAY

RS DAMPER SYSTEM RELAY

RT CORE TEMPERATURE PROBE RELAY

RU HUMIDIFIER RELAY

RV SPEED RELAY

SS CORE TEMPERATURE SENSOR

S1 HUMIDIFIER SOLENOID

S5 CONDENSATION SOLENOID

T3 LIGHT TRANSFORMER

V2 DAMPER SYSTEM
- A1 PROTECTION THERMIQUE MOTEUR

A2 PROTECTION THERMIQUE MOTEUR

B1 SELECTEUR CYCLES

B3 MICRO PORTE

B8 TIMER

CA CONTACTEUR MOTEUR

CB CONTACTEUR MOTEUR

CD CONTACTEUR

CS CONTACTEUR

C2 CONTACTEUR RESIST.MOUFLE

C3 CONTACTEUR REDUCT.PUIS.MOUFLE

C6 CONTACTEUR DE SECURITE

E1 FUSIBLE 2 A

E2 FUSIBLE 0.1 A (T)

E3 FUSIBLE 0.4 A (T)

F1 THERMOSTAT MOUFLE

F2 THERMOSTAT DE SECURITE MOUFLE

F4 THERMOSTAT DE CONTROLE VAPEUR

F5 THERMOSTAT DE CONDENSATION

H1 LAMPE

I INVERSEUR

L1 LAMPE

M MOTEUR

MA BOITE PRINCIPAL DE CONNECTION

M2 MOTEUR DE REFROIDISSEMENT

N1 SONNETTE

RM RELAIS MICRO PORTE 230 V AC

R1 RESISTANCE MOUFLE

SC FICHE FUNCTION

IS INTERRUPTEUR SOND A COEUR

RL RELAIS LAMPE

RS RELAIS SORTIE EVAPORATION MOUFLE

RT RELAIS THERMOSTAT SOND A COEUR

RU RELAIS HUMIDIFICATEUR

RV RELAIS VITESSE

SS SOND A COEUR

S1 ELECTROVANNE HUMIDIFICATEUR

S5 ELECTROVANNE CONDENSATION

T3 TRANSFORMATEUR LAMPE

V2 SORTIE EVAPORATION MOUFLE

M									
V									
C									
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∞									
	1	2	3	4	5	6	7	8	9
	A	B	C	D	E	F	G		

- A1 MOTORSCHUTZSCHALTER

A2 MOTORSCHUTZSCHALTER

B1 FUNKTIONSSCHALTER

B3 TURKONTAKTSCHALTER

B8 TIMER

CA SCHUTZ MOTOR

CB SCHUTZ MOTOR

CD SCHUTZ

CS SCHUTZ

C2 SCHUTZ HEIZKORPER CELLE

C3 REDUKTIONSSCHUTZ

C6 SICHERHEITZSCHUTZ

E1 SICHERUNGEN 2 A

E2 SICHERUNGEN 0.1 A (T)

E3 SICHERUNGEN 0.4 A (T)

F1 THERMOSTAT CELLE

F2 SICHERHEITS THERMOSTAT

F4 THERMOSTAT Z.DAMPFKONTROLLE

F5 THERMOSTAT Z.WRASENABLOSCHUNG

H1 KONTROLLAMPE

I POLWENDER

L1 INNEN LEUCHTE

M MOTOR

MA KLEIMMLEISTE

M2 ABKULUNGS MOTOR

N1 ALARMSUMMER

RM TUERSCHALTER-RELAIS 230 V AC

R1 HEIZKORPER CELLE

SC FUNKTIONSPLATINE

IS KERNTemperaturSCHALTER

RL BELEUCHTUNGSRELAIS

RS DAMPFABLASS-STELLMOTOR RELAIS

RT RELAIS KERNTemperaturFUEHLER

RU BEFEUCHTER RELAIS

RV ZWEILUEFTERGESHV.RELAIS

SS KERNTemperaturFUEHLER

S1 ELECTROVENTIL BEFEUCHTER

S5 ELEKTROVENTIL KONDENSIERUNG

T3 TRANSFORMATOR LAMPE

V2 DAMPFABLASS-STELLMOTOR
- A1 RELE TERMICO MOTOR

A2 RELE TERMICO MOTOR

B1 SELECTOR CICLOS

B3 MICRORRUPTOR

B8 TEMPORIZADOR

CA CONTACTOR MOTOR

CB CONTACTOR MOTOR

CD CONTACTOR

CS CONTACTOR

C2 CONTACTOR RESIST.CAMARA

C3 CONTACTOR REDUC.POT.CAMARA

C6 CONTACTOR DE SEGURIDAD

E1 FUSIBLE 2 A

E2 FUSIBLE 0.1 A (T)

E3 FUSIBLE 0.4 A (T)

F1 TERMOSTATO CAMARA

F2 TERMOSTATO SEGURID.CAMARA

F4 TERMOSTATO CONTROL VAPOR

F5 TERMOSTATO CONDENSACION

H1 LED

I INVERSOR

L1 LAMPARA

M MOTOR

MA REGLETE DE ALIMENTACION

M2 MOTOR DE ENFRIAMIENTO

N1 SONERIA

RM RELE MICORRUP.PUERTA 230 V AC

R1 RESIST.CAMARA

SC TARJETA ELECTRONICA

IS INTERRUCTOR Sonda AL CORAZON

RL RELE LAMPARA

RS RELE RESPIRADERO CAMARA

RT RELE TERMOSTATO Sonda AL CORAZON

RU RELE HUMIDIFICADOR

RV RELE VELOCIDAD

SS Sonda AL CORAZON

S1 ELECTROVALVULA HUMIDIFICADOR

S5 ELECTROVALVULA LAVADO CALDERA

T3 TRANSFORMADOR LUZ

V2 RESPIRADERO CAMARA

					DENOMINAZIONE E MODELLO:	MODELLO:	DIS.	DATA	CODICE	REV
					SCHEMA	VE 120 X	B.E.	13/10/98		00
					ELETTRICO	DIR. CAD	CONTR.	SCALA	CODICE PREC.	REV
						IMBALLO:	TOLLERANZE GENERALI DIMENSIONI <150mm ±0.5mm DIMENSIONI >150mm ±1 mm ANGOLI NON QUOTATI 90° ±30'			
REV	MODIFICHE	DATA	DIS.	CONTR.	QUESTO DISEGNO E' DI NOSTRA PROPRIETA' E NON PUO' ESSERE USATO O RIPRODOTTO SENZA LA NOSTRA AUTORIZZAZIONE					