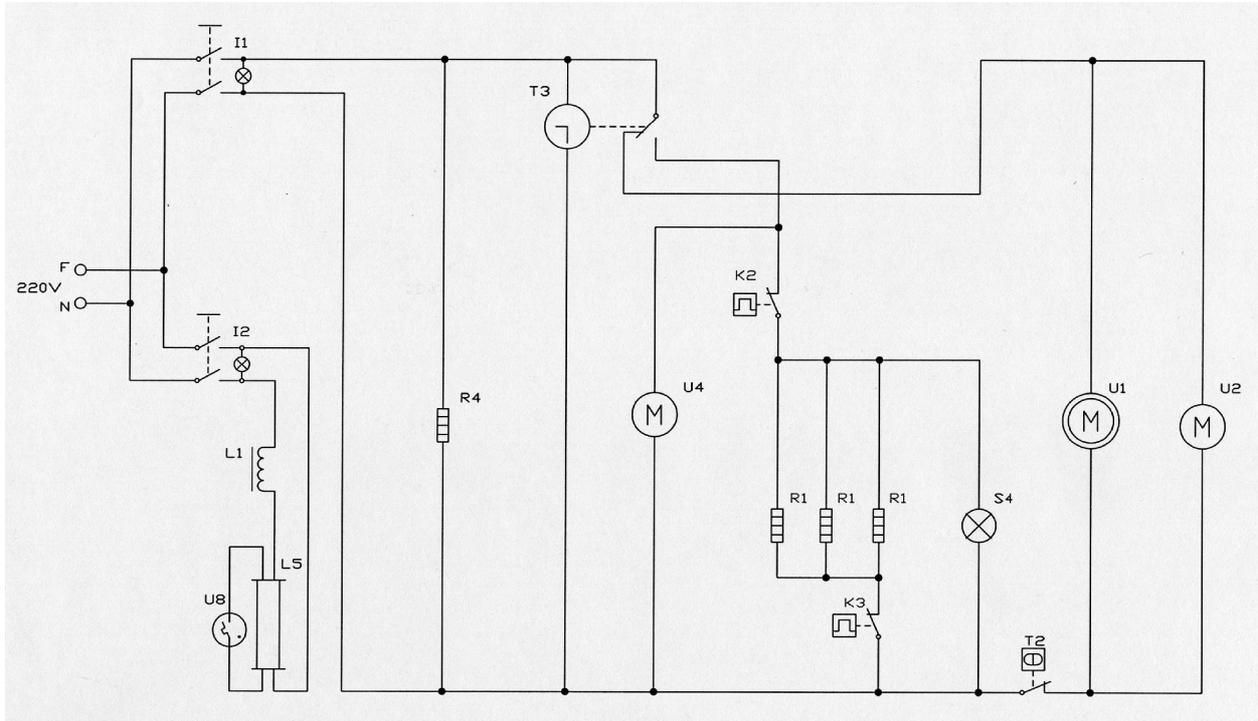


SCHEMA ELETTRICO FUNZIONALE - WORKING ELECTRICAL DIAGRAM
 SCHEMA ELECTRIQUE FONCTIONAL - BETRIEBSELEKTROSCHEMA

ISETTA
 4 - 6R - 7R - 9R
 (412 1 00109 300)



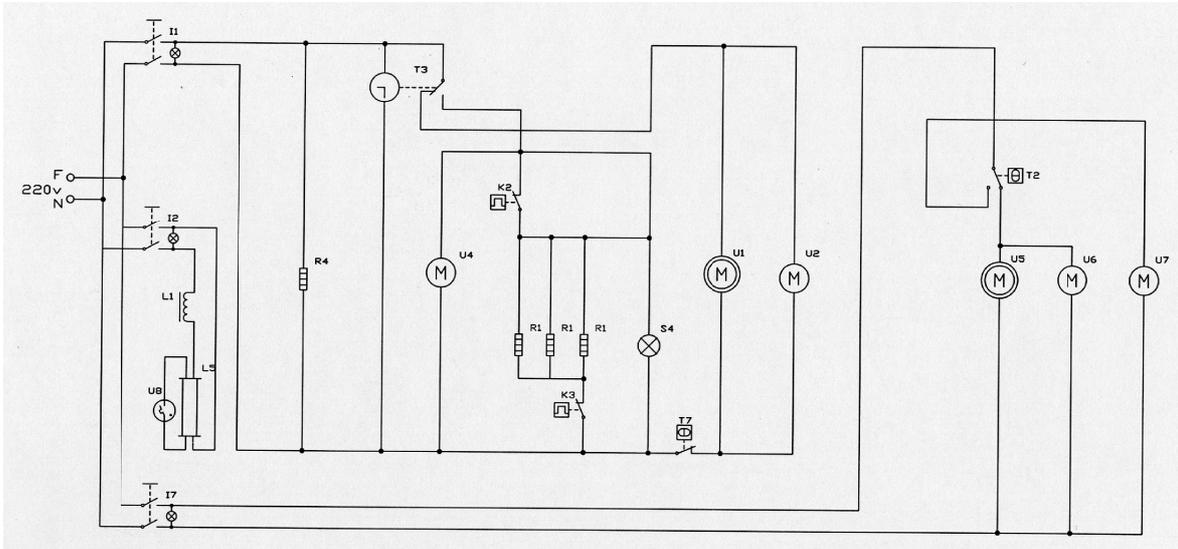
	I	GB	F	D
I1	INTERRUTTORE FRIGO VETRINA	CABINET SWITCH	INTERRUPTEUR VITRINE	SCHALTER VITRINE
I2	INTERRUTTORE ILLUMINAZIONE	LIGHTING SWITCH	INTERRUPTEUR ECLAIRAGE	LICHT SCHLATER
K2	KLIXON FINE SBRINAMENTO	KLIXON FOR END OF DEFROSTING	KLIXON DEGIVRAGE	KLIXON ENDE DER ABTAUUNG
K3	KLIXON DI SICUREZZA	THERMAL PROTECTOR	KLIXON	KLIXON
L1	REATTORE MONOLAMPA DA	REACTOR	REACTEUR MONOLAMPE	MONOLAMPE REAKTOR
L5	TUBO FLUORESCENTE T8	FLUORESCENT LAMP T8	TUBE FLUORESCENT T8	FLUORESZIERENDES ROHR T8
R1	RESISTENZA CORAZZATA SBRINAMENTO	EVAPORATOR DEFROSTING HEATING RESISTOR	RESISTANCE DEGIVRAGE	ABTAUUNGS HEIZUNG
R4	RESISTENZA SCALDANTE PIANETTO	HEATING RESISTOR WORKING SURFACE	RESISTANCE CHAUFFANTE PLAN	HEIZUNG ARBEITSPLATTE
S4	SPIA SBRINAMENTO	DEFROSTING LIGHT	TEMOIN DEGIVRAGE	ABTAUUNGS LAMPE
T2	TERMOSTATO	THERMOSTAT	THERMOSTAT	THERMOSTAT
T3	TEMPORIZZATORE	TIMER	TEMPORISATEUR	Timer
U1	COMPRESSORE	COMPRESSOR	COMPRESSEUR	KOMPRESSOR
U2	VENTILATORE CONDENSATORE	CONDENSER FAN	VENTILATEUR CONDENSATEUR	VENTILATOR DES KONDENSATOR
U4	VENTILATORE PULIZIA	CLEANING FAN	VENTILATEUR NETTOYAGE	REINIGUNGS VENTILATOR
U8	STARTER	STARTER	STARTER	STARTER

ALLEGATO
 ATTACHMENT
 ANNEXE
 BEIGEFUGT

1

SCHEMA ELETTRICO FUNZIONALE - WORKING ELECTRICAL DIAGRAM
 SCHEMA ELECTRIQUE FONCTIONAL - BETRIEBSELEKTROSCHEMA

ISETTA
 12R
 (412 1 19182 300)



	I	GB	
	I1	INTERRUTTORE FRIGO VETRINA	CABINET SWITCH
	I2	INTERRUTTORE ILLUMINAZIONE	LIGHTING SWITCH
	I7	INTERRUTTORE FRIGO CELLA DI RISERVA	STORAGE SWITCH
	K2	KLIXON FINE SBRINAMENTO	KLIXON FOR END OF DEFROSTING
	K3	KLIXON DI SICUREZZA	THERMAL PROTECTOR
	L1	REATTORE MONOLAMPADA	REACTOR
	L5	TUBO FLUORESCENTE T8	FLUORESCENT LAMP T8
	R1	RESISTENZA CORAZZATA SBRINAMENTO	EVAPORATOR DEFROSTING HEATING RESISTOR
	R4	RESISTENZA SCALDANTE PIANETTO	HEATING RESISTOR WORKING SURFACE
	S4	SPIA SBRINAMENTO	DEFROSTING LIGHT
	T2	TERMOSTATO	THERMOSTAT
	T3	TEMPORIZZATORE	TIMER
	T7	TERMOSTATO CELLA DI RISERVA	STORAGE THERMOSTAT
	U1	COMPRESSORE	COMPRESSOR
	U2	VENTILATORE CONDENSATORE	CONDENSER FAN
	U4	VENTILATORE PULIZIA	CLEANING FAN
	U5	COMPRESSORE CELLA	STORAGE COMPRESSOR
	U6	VENTILATORE CONDENSATORE CELLA DI RISERVA	STORAGE CONDENSER MOTOR FAN
	U7	VENTILATORE PULIZIA CELLA DI RISERVA	STORAGE CLEANING FAN
	U8	STARTER	STARTER
	F		D
	I1	INTERRUPTEUR VITRINE	SCHALTER VITRINE
	I2	INTERRUPTEUR ECLAIRAGE	LICHT SCHLATER
	I7	INTERRUPTEUR CELLULE DE RESERVE	RESERVEFACHSCHALTER
	K2	KLIXON DEGIVRAGE	KLIXON ENDE DER ABTAUUNG
	K3	KLIXON	KLIXON
	L1	REACTEUR MONOLAMPE	MONOLAMPE REAKTOR
	L5	TUBE FLUORESCENT T8	FLUORESZIERENDES ROHR T8
	R1	RESISTANCE DEGIVRAGE	ABTAUUNGS HEIZUNG
	R4	RESISTANCE CHAUFFANTE PLAN	HEIZUNG ARBEITSPLATTE
	S4	TEMOIN DEGIVRAGE	ABTAUUNGS LAMPE
	T2	THERMOSTAT	THERMOSTAT
	T3	TEMPORISATEUR	Timer
	T7	THERMOSTAT CELLULE DE RESERVE	RESERVEFACH THERMOSTAT
	U1	COMPRESSEUR	KOMPRESSOR
	U2	VENTILATEUR CONDENSATEUR	VENTILATOR DES KONDENSATOR
	U4	VENTILATEUR NETTOYAGE	REINIGUNGS VENTILATOR
	U5	COMPRESSEUR CELLULE	Eiskammer Kompressore
	U6	VENTILATEUR CONDENSATEUR CELLULE DE RESERVE	VENTILATOR DES KONDENSATOR RESERVEFACH
	U7	VENTILATEUR NETTOYAGE CELLULE DE RESERVE	REINIGUNGS VENTILATOR RESERVEFACH
	U8	STARTER	STARTER

ALLEGATO
 ATTACHMENT
 ANNEXE
 BEIGEFUGT

1