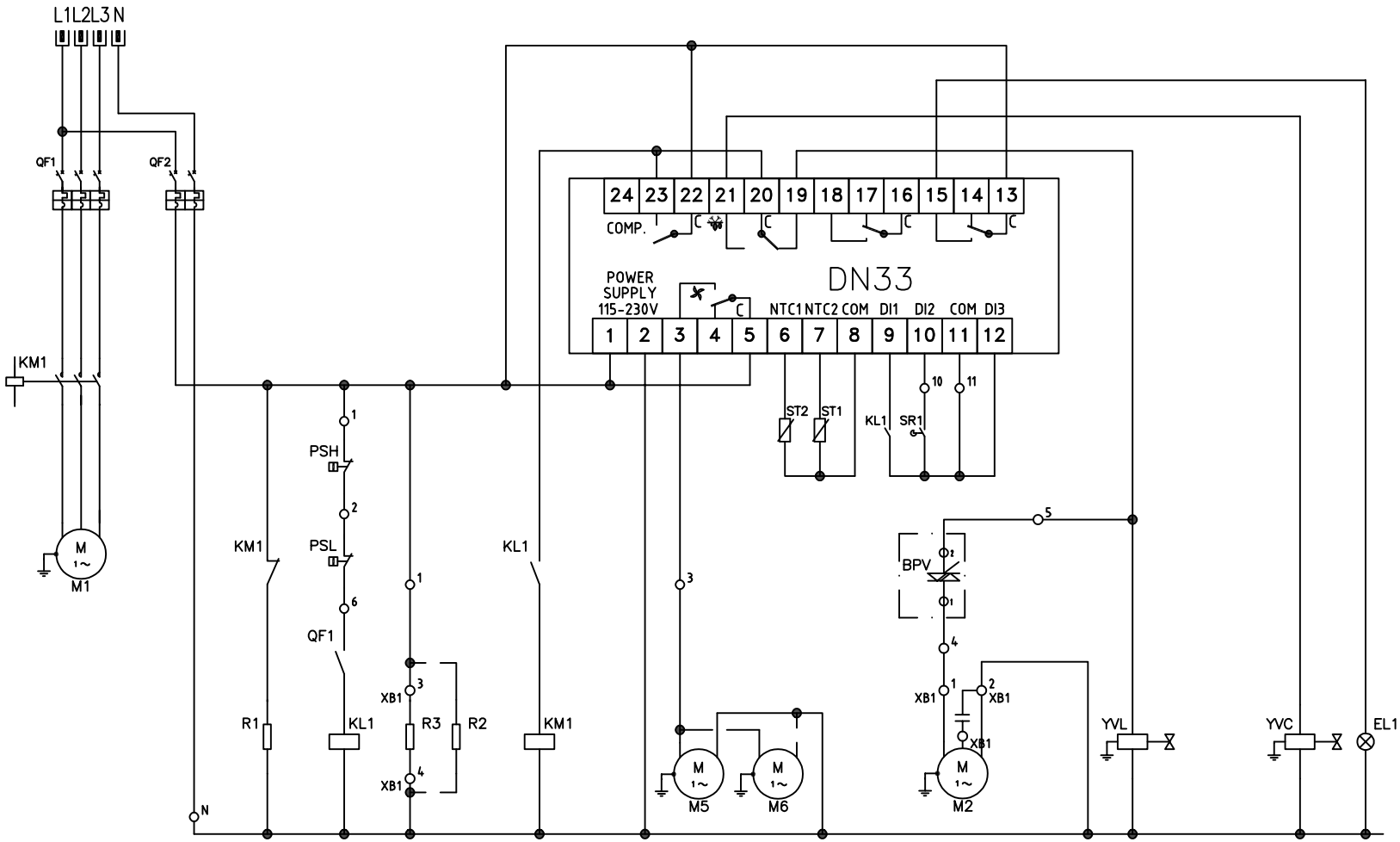
3N 400V~50-60Hz+PE



LEGENDA:		LEGEND:	
KM1=TELERUTTORE COMPRESSORE	BPV=REGOLATORE DI VELOCITA' VENT. COND.	KM1=COMPRESSOR SWITCH	BPV=CONDENSER FANS SPEED VARIATOR
KM2=TELERUTTORE RESISTENZE DI SBRINAMENTO	PPH1-2-3=PRESSOSTATI VENTOLE CONDENSATORE	KM2=DEFROST HEATERS SWITCH	PPH1-2-3=CONDENSER FANS PRESSURE SWITCHES
KL1=RELE' CATENA SICUREZZE	POM=PRESSOSTATO DIFFERENZIALE OLIO	KL1=SAFETY CHAIN RELAY	POM=OIL DIFFERENTIAL PRESSURE SWITCH
KL2=RELE' RESISTENZA CALDO	SR1=MICRO PORTA	KL2=HOT HEATERS RELAY	SR1=MICRO SWITCH
KL3=RELE' COMPRESSORE	ST1=SONDA SBRINAMENTO	KL3=COMPRESSOR RELAY	ST1=DEFROST PROBE
KL4=RELE' RESITENZA CARTER	ST2=SONDA TEMPERATURA	KL4=CRANCKASE HEATER RELAY	ST2=TEMPERATURE PROBE
FR1=RELE' TERMICO COMPRESSORE	TKL1=CLICSON COMPRESSORE	FR1=COMPRESSOR THERMAL RELAY	TKL1=COMPRESSOR CLICSON
F1=KRIWAN	EL1=LUCE CELLA	F1=KRIWAN	EL1=COLD ROOM LIGHT
DN33H0HR00=CONTROLLO ELETTRONICO	XS1=PRESA CONNETTORE SONDE	DN33H0HR00=ELECTRONIC CONTROL	XS1=PROBES CONNECTOR OUTLET
M1=COMPRESSORE	XP1=SPINA CONNETTORE SONDE	M1=COMPRESSOR	XP1=PROBES CONNECTOR PLUG
M2-M3-M4=VENTOLE CONDENSATORE	XS2=PRESA CONN. VENT. EVAP. E RES. DI SBRIN.	M2-M3-M4=CONDENSER FANS	XS2=CONN. OUTLET FOR EVAP. FANS AND DEFROST HEATERS
M5-M6-M7=VENTOLE EVAPORATORE	XP2=SPINA CONN. VENT. EVAP. E RES. DI SBRIN.	M5-M6-M7=EVAPORATOR FANS	XP2=CONN. PLUG FOR EVAP. FANS AND DEFROST HEATERS
R1=RESISTENZA CARTER	XB1=MORSETTIERA VENT. COND. E RES. SCARICO	R1=CRANKCASE HEATER	XB1=TERMINAL BOARD FOR COND. FANS AND DISCHARGE HEATER
R2=RESISTENZA PORTA	XB2=MORSETTIERA VENT. EVAP. E RES. DI SBRIN.	R2=DOOR HEATER	XB2=TERMINAL BOARD FOR EVAP. FANS AND DEFROST HEATERS
R3=RESISTENZA SCARICO	XB3=MORSETTIERA SONDE SULL'EVAPORATORE	R3=DISCHARGE HEATER	XB3=TERMINAL BOARD FOR PROBES IN THE EVAP.
R4=RESISTENZE CALDO	XB4=MORS. VENT. EVAP. E RES. DI SBRIN. SULL'EVAP.	R4=HOT HEATERS	XB4=TERM. BOARD EVAP. FANS AND DEFROST HEATERS IN THE EVAP.
YVL=ELETTROVALVOLA LIQUIDO	HL1=SPIA RETE	YVL=LIQUID ELECTROVALVE	HL1=MAINS PILOT LIGHT
YVC=ELETTROVALVOLA SBRINAMENTO	FV1=MONITOR DI TENSIONE	YVC=DEFROST ELECTROVALVE	FV1=VOLTAGE MONITOR
PSH=PRESSOSTATO DI MASSIMA	QF1=INT. MAGNETOTERMICO COMPRESSORE	PSH=HIGH PRESSURE SWITCH	QF1=COMPRESSOR MAGNETOTHERMAL SWITCH
PSL=PRESSOSTATO DI MINIMA	QF2=INT. MAGNETOTERMICO CIRCUITO DI COMANDO	PSL=LOW PRESSURE SWITCH	QF2=CONTROL CIRCUIT MAGNETOTHERMAL SWITCH

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