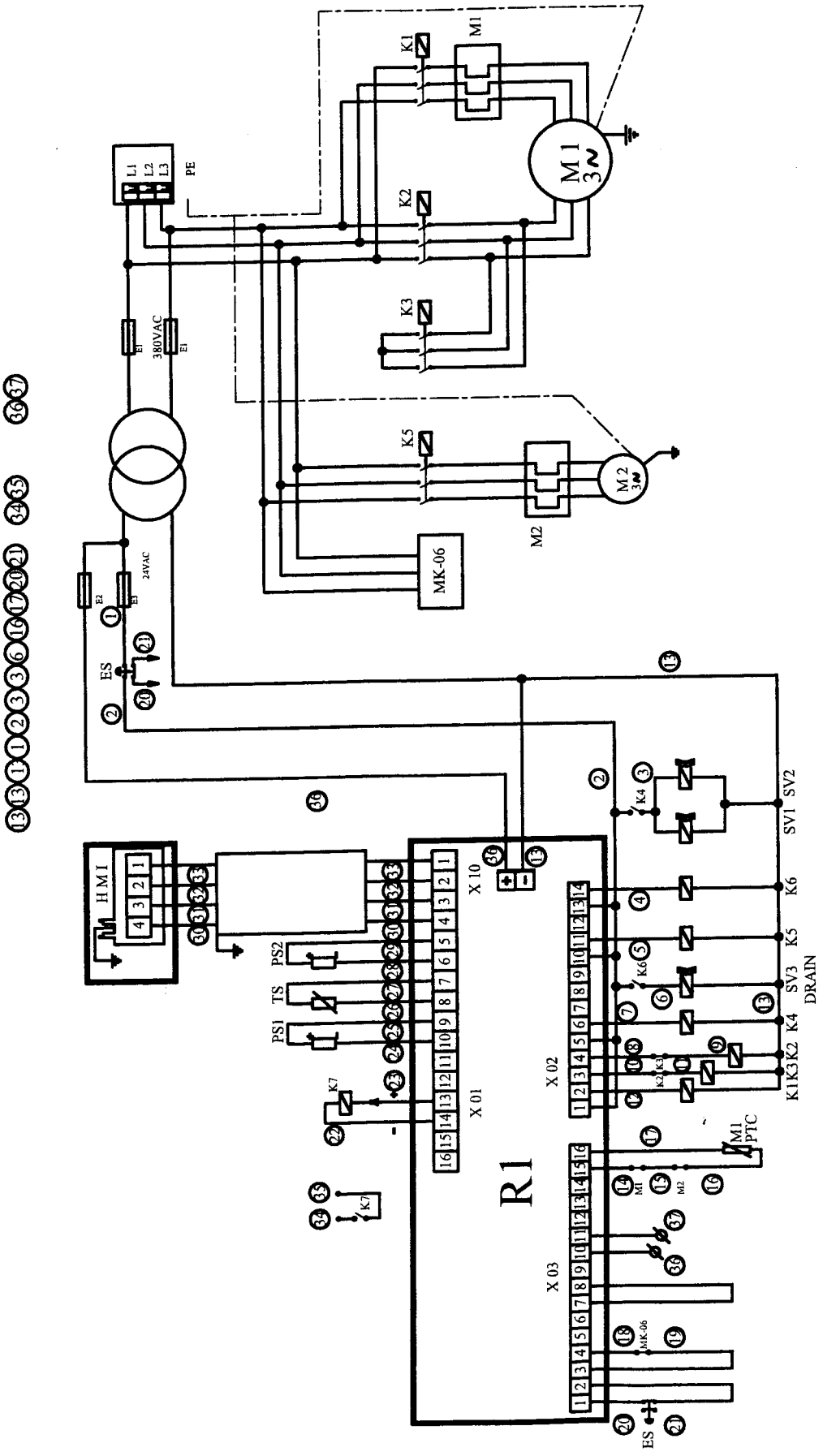
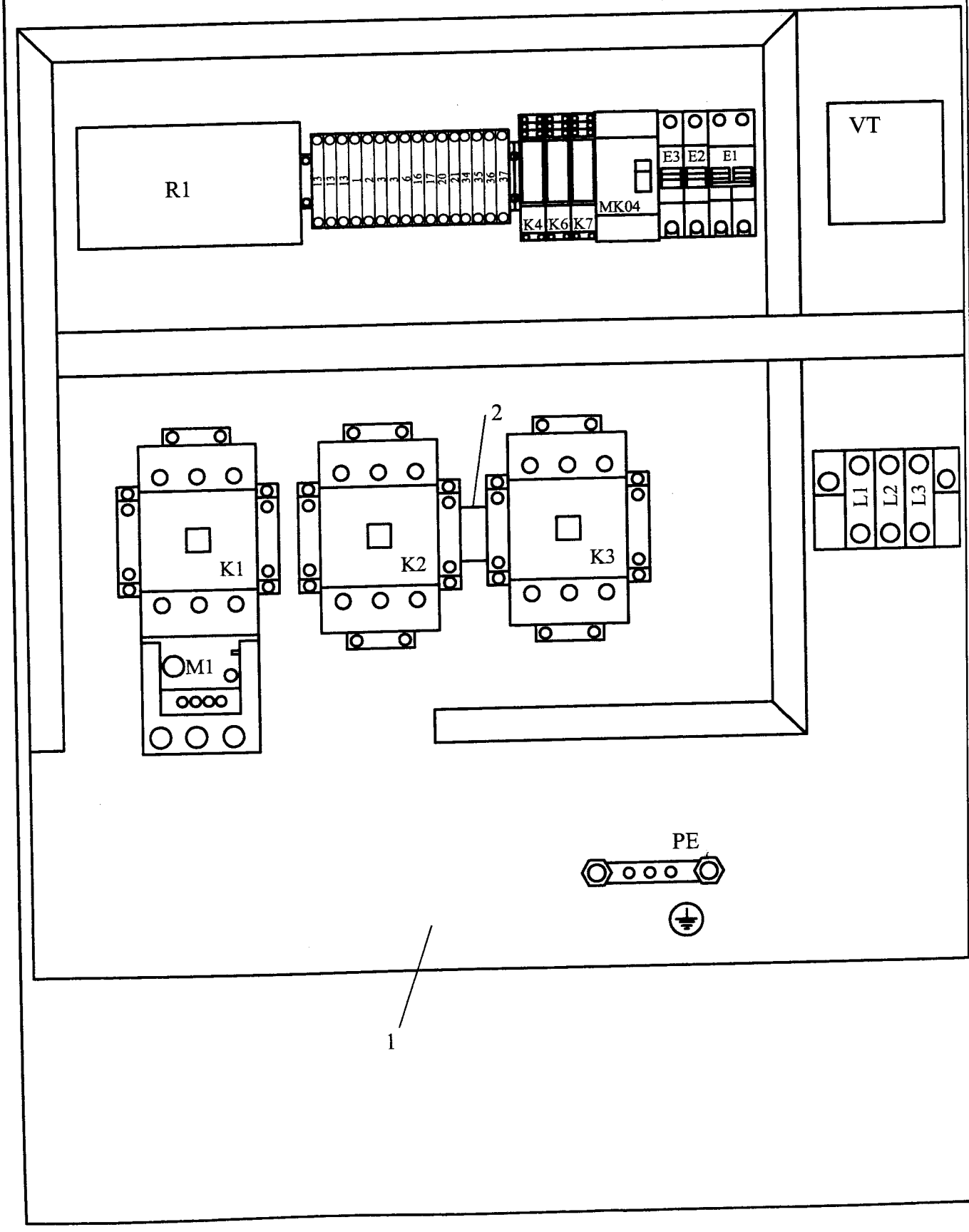
8.12 ELECTRIC WIRING DIAGRAM (R 1)



8.13 ELECTRIC BOX (ELECTRONIC PANEL TYPE)



P/L 8.12 EKO 75S ELECTRIC WIRING DIAGRAM PARTS LIST (R1)

NO	DESCRIPTION	PART NO
L1-L2-L3	Terminals, energy input	275827
E1	Circuit breaker, cir 1a 2 pole	215806-1
E2	Circuit breaker, cir 2a 1 pole	222807
E3	Circuit breaker, cir 6a 1 pole	255807
VT	Transformer	290808-1
M1	relay, overload-main motor	290819-1
M2	relay, overload-fan motor	255821-1
ES	Button, emergency stop	215851-1
SV1	Valve, solenoid	215953
SV2	Valve, solenoid	2160954-2
SV3	Valve, solenoid	218953-2
K1-K2	Contactor	290815-1
K3	Contactor	275815
K5	Contactor	230812-5
K4-K6	Relay	211857-2
	Socket	211858-1
K7	Relay	211857-1
	Socket	211858-1
MK04	Relay	237844
TS	Temperature sensor	230832
PS1-PS2	Pressure sensor	245833
R1	control, unit	275867-1
PE	Line, ground	237829
2...26	klemens, group	255839

P/L 8.13 - EKO 75S ELECTRIC BOX PARTS

NO	DESCRIPTION	PART NO
1	sheet, electrical box	237830
2	mechanical interlock	255870
L1-L2-L3	Terminals, energy input	275827
E1	Circuit breaker, cir 1a 2 pole	215806-1
E2	Circuit breaker, cir 2a 1 pole	222807
E3	Circuit breaker, cir 6a 1 pole	255807
VT	Transformer	290808-1
M1	relay, overload-main motor	290819-1
K1-K2	Contactor	290815-1
K3	Contactor	275815
K4-K6	Relay	211857-2
K7	Relay	211857-1
MK04	Relay	237844
VT	Transformer	290808-1
R1	control, unit	275867-1
PE	Line, ground	237829
2...26	klemens, group	255839