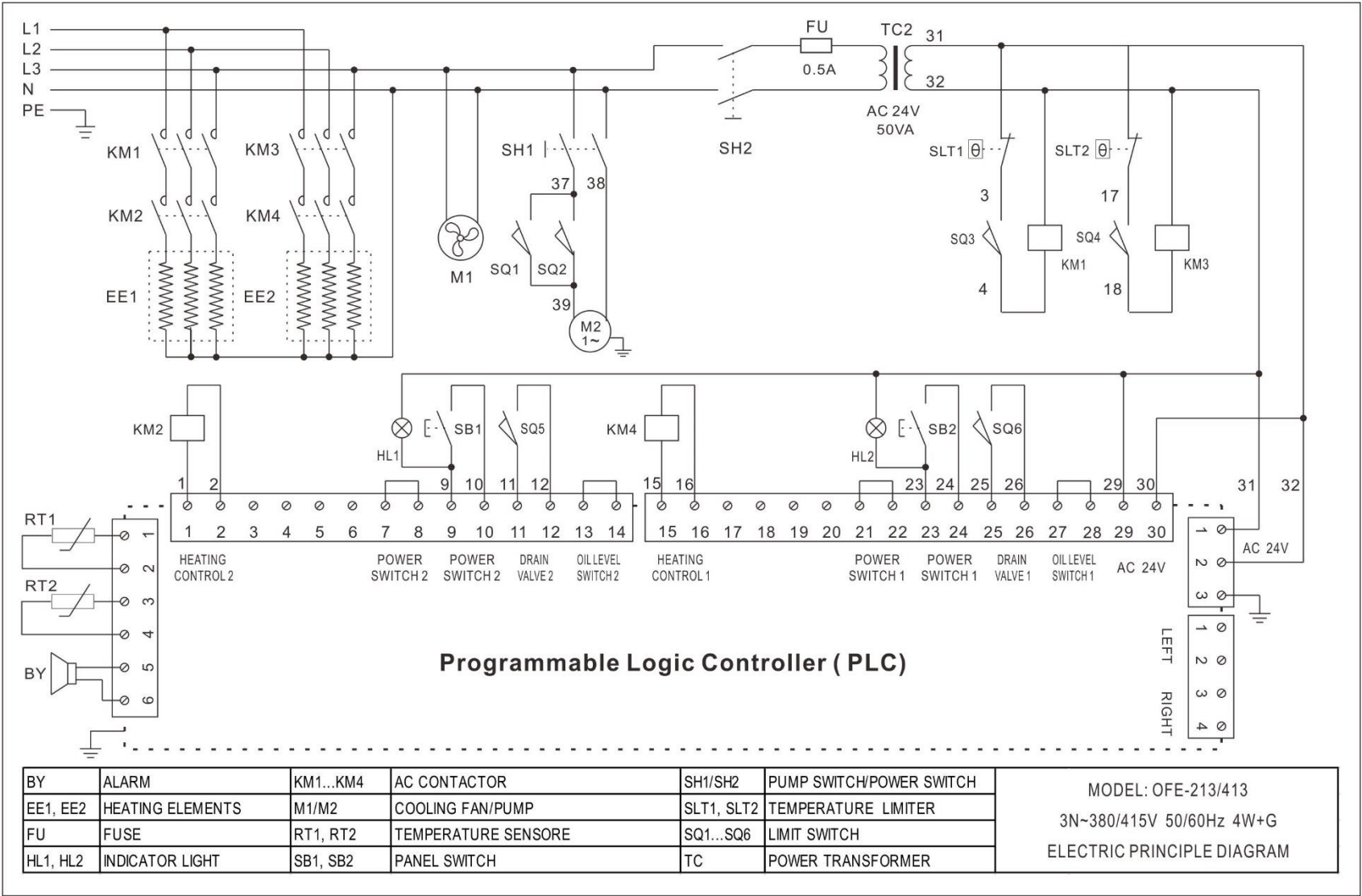
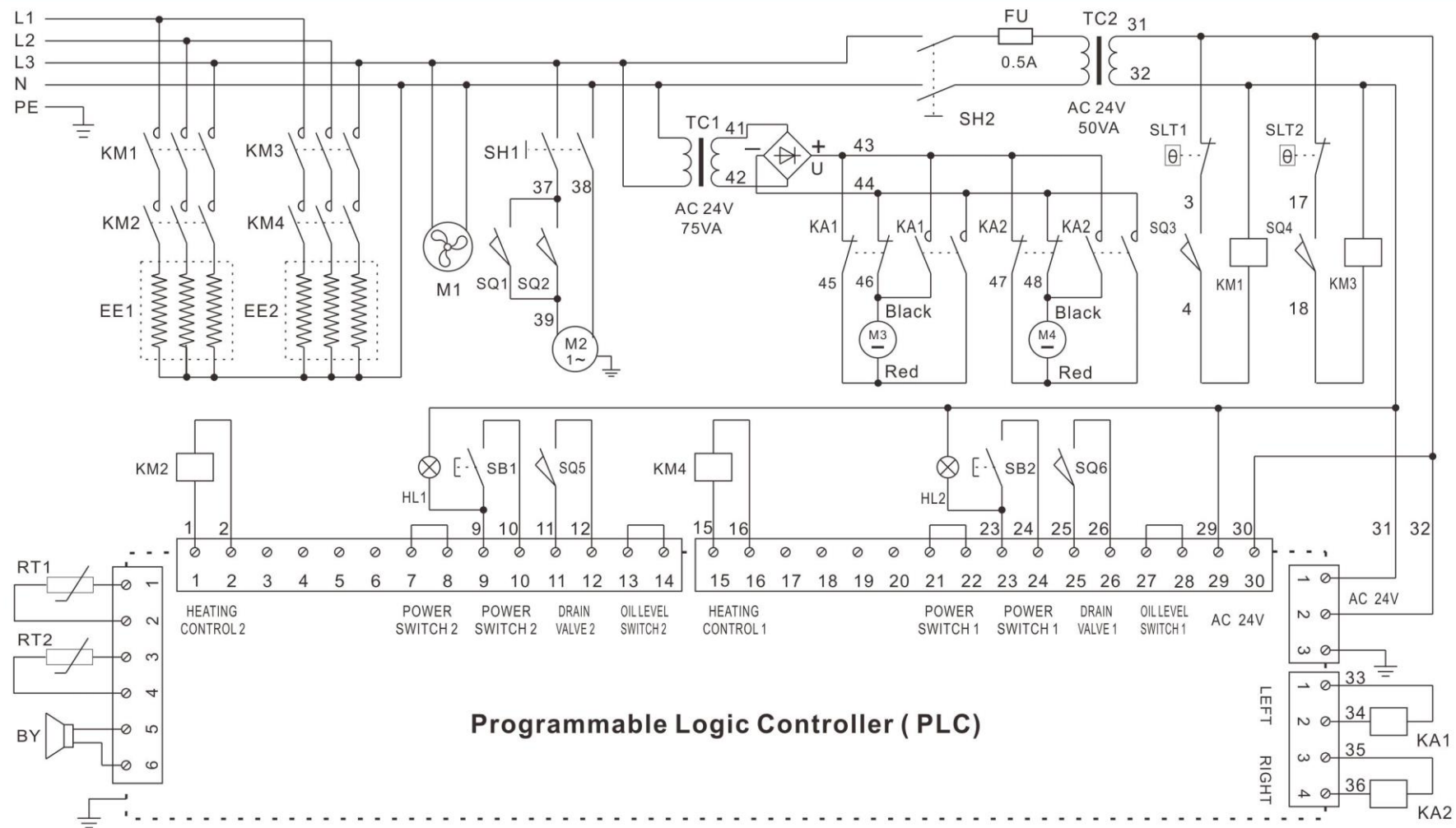


ELECTRIC PRINCIPLE DIAGRAM





BY	ALARM	KA1, KA2	INTERMEDIATE RELAY	SB1, SB2	PANEL SWITCH	TC1, TC2	POWER TRANSFORMER
EE1, EE2	HEATING ELEMENTS	KM1...KM4	AC CONTACTOR	SH1/SH2	PUMP SWITCH/POWER SWITCH	U	RECTIFIER
FU	FUSE	M1/M2/M3, M4	COOLING FAN/PUMP/ELEVATING MOTOR	SLT1, SLT2	TEMPERATURE LIMITER	ELECTRIC PRINCIPLE DIAGRAM OFE-H213/H413 3N~380/415V 50/60Hz 4W+G	
HL1, HL2	INDICATOR LIGHT	RT1, RT2	TEMPERATURE SENSORE	SQ1...SQ6	LIMIT SWITCH		