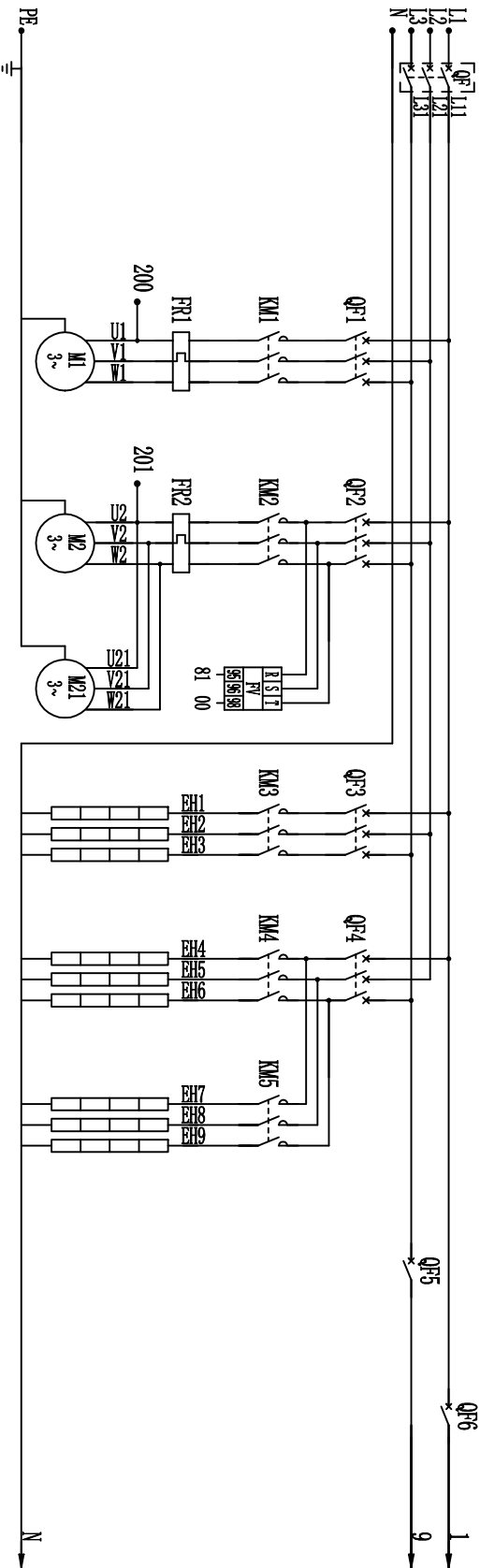
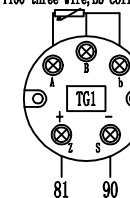
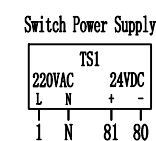
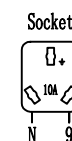
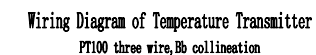
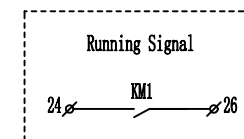
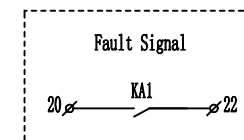
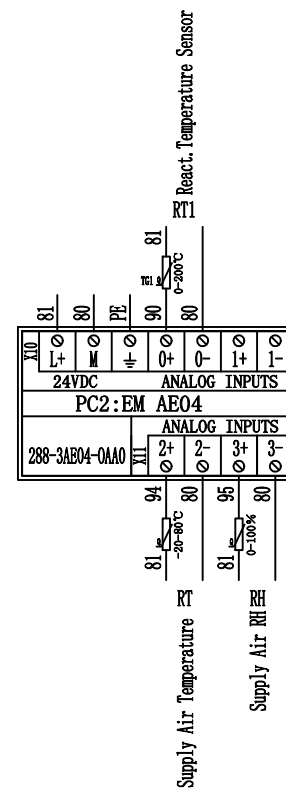


Main Power Switch (Users Provide)	Process Fan	React. Fan	Rotor Motor	1#Electrical Heat	2#Electrical Heat	3#Electrical Heat	Socket Power	Control Power Supply
38.56kW	1.0kW/1.93A	1.5kW/3.4A	60W/0.25A	6kW×3/27A	4kW×3/18A	2kW×3/9A	220VAC	220VAC



Electric Schematic Diagram
DA520-D1



1、The temperature sensor must adopt shielded wire case of interference.

connection, in

PLC wiring diagram

DA520-D2

XT1: Electric Control Cabinet Terminal Blocks

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38			
L11	L21	L31	N	N	EH1	EH2	EH3	EH4	EH5	EH6	EH7	EH8	EH9	U1	V1	W1	U2	V2	W2			T10		SQ		RT1			RTH			KA1		KM1		KA				
																	U21	V21	W21		204	206	81	80	03	81	90	94	81	80	95	20	22	24	26	81	04			
Power Supply					1#Electrical Heat				2#Electrical Heat				3#Electrical Heat				Process Fan			React. Fan Rotor Motor			Temperature Control Switch of React. Heating			Promixity Switches			React. Tempe Sensor		Return Air Temperature And Humidity Sensor				Fault Signal		Running Signal		Start/Stop Signal	
380VAC 50Hz																																								

Terminal Blocks Cabinet
DA520-D3