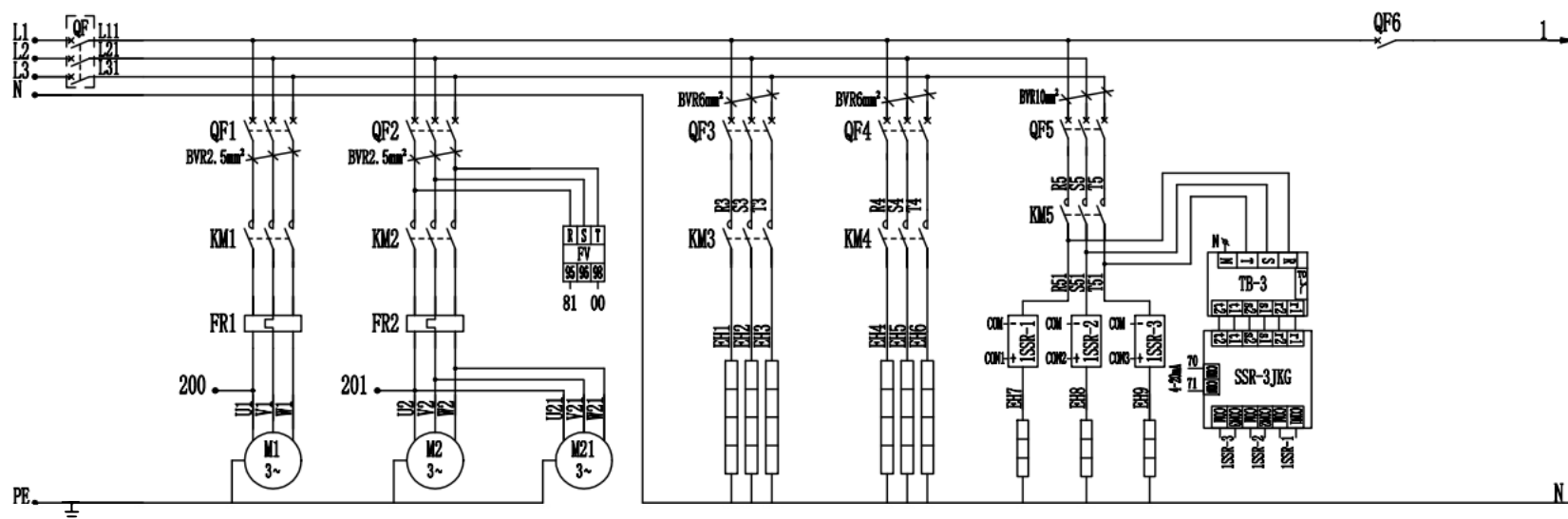
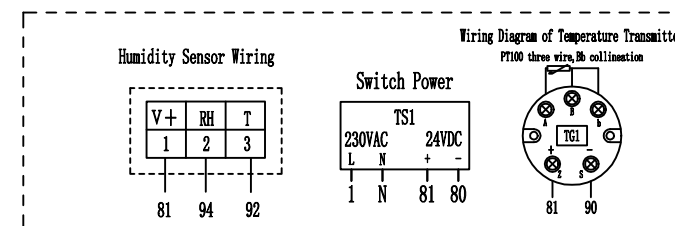
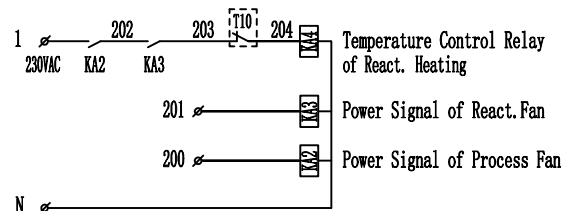
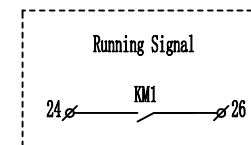
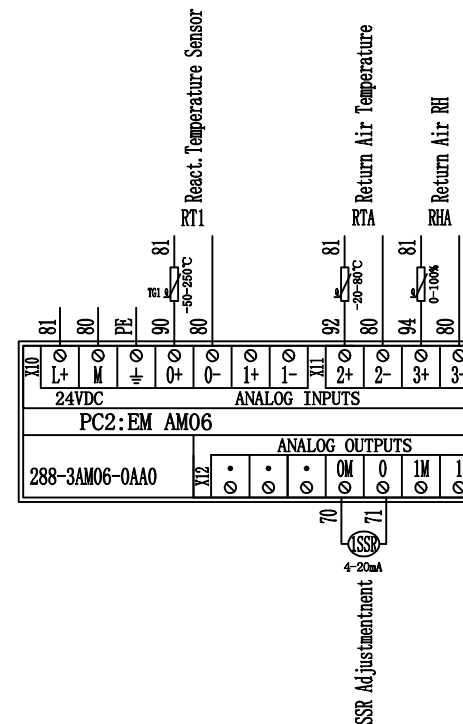
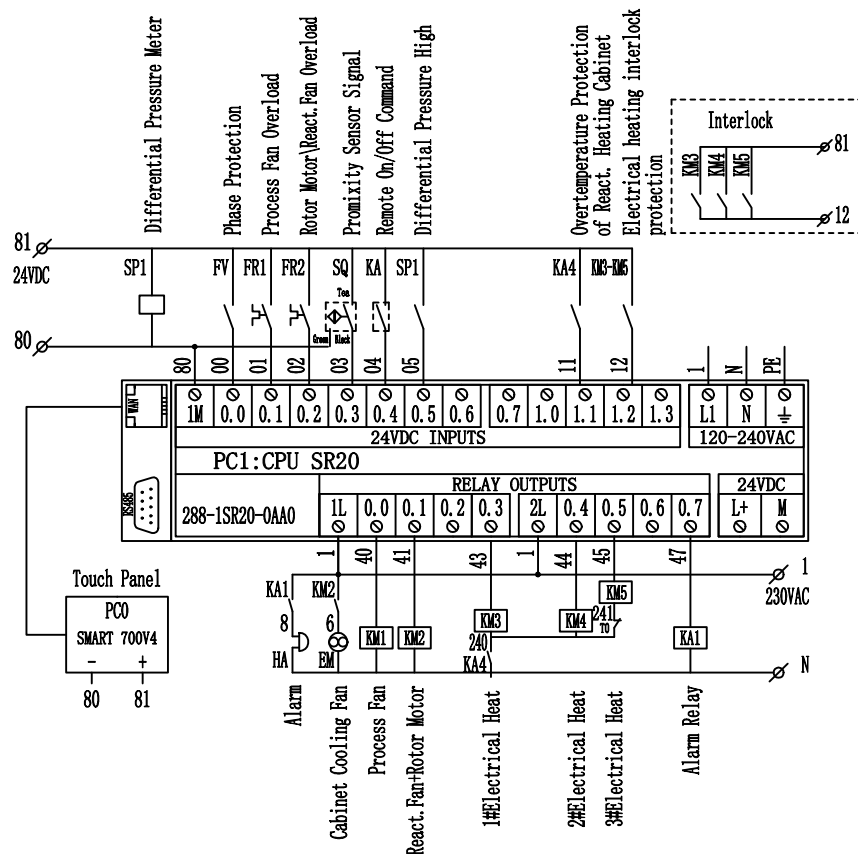


Main Switch (Users Provide)	Process Fan	React. Fan	Rotor Motor	1# Electrical Heat Set (2KW/PCS)	2# Electrical Heat Set (2KW/PCS)	3# Electrical Heat Set (2KW/PCS)	Control Power
3P/380V/50HZ 67.2KW	4kW/7.8A	3kW/5.7A	200W/0.7A	6kW×3/26.1A	6kW×3/26.1A	8kW×3/34.8A	230VAC



SABIEL DA1000, Reactivation by electricity

sabiel



XT1:Main Cabinet Terminal Blocks

400VAC 50Hz	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	39	40	41	42	43	44	45	46	47	48	49																																					
	L11	L21	L31	N	N	EH1	EH2	EH3	N	EH4	EH5	EH6	N	EH7	EH8	EH9	U1	V1	W1	PE	U2	V2	W2	PE	U21	V21	W21	PE	T10		SQ		KA		SP1		PT1		RTHA		KM1																																													
																													203	204	81	03	80	04	81	81	05	80	PIA	PIB	PIC	81	92	94	24	26																																								
Power Supply						1#Electrical Heat						2#Electrical Heat						3#Electrical Heat						Process Fan						React. Fan						Rotor Motor						Regenerate Heating Thermal Switch						Proximity Sensor						Remote Start/Stop						Differential Pressure Meter						React. Temperature Sensor						Return Air Temperature And Humidity Sensor						Running Signal								