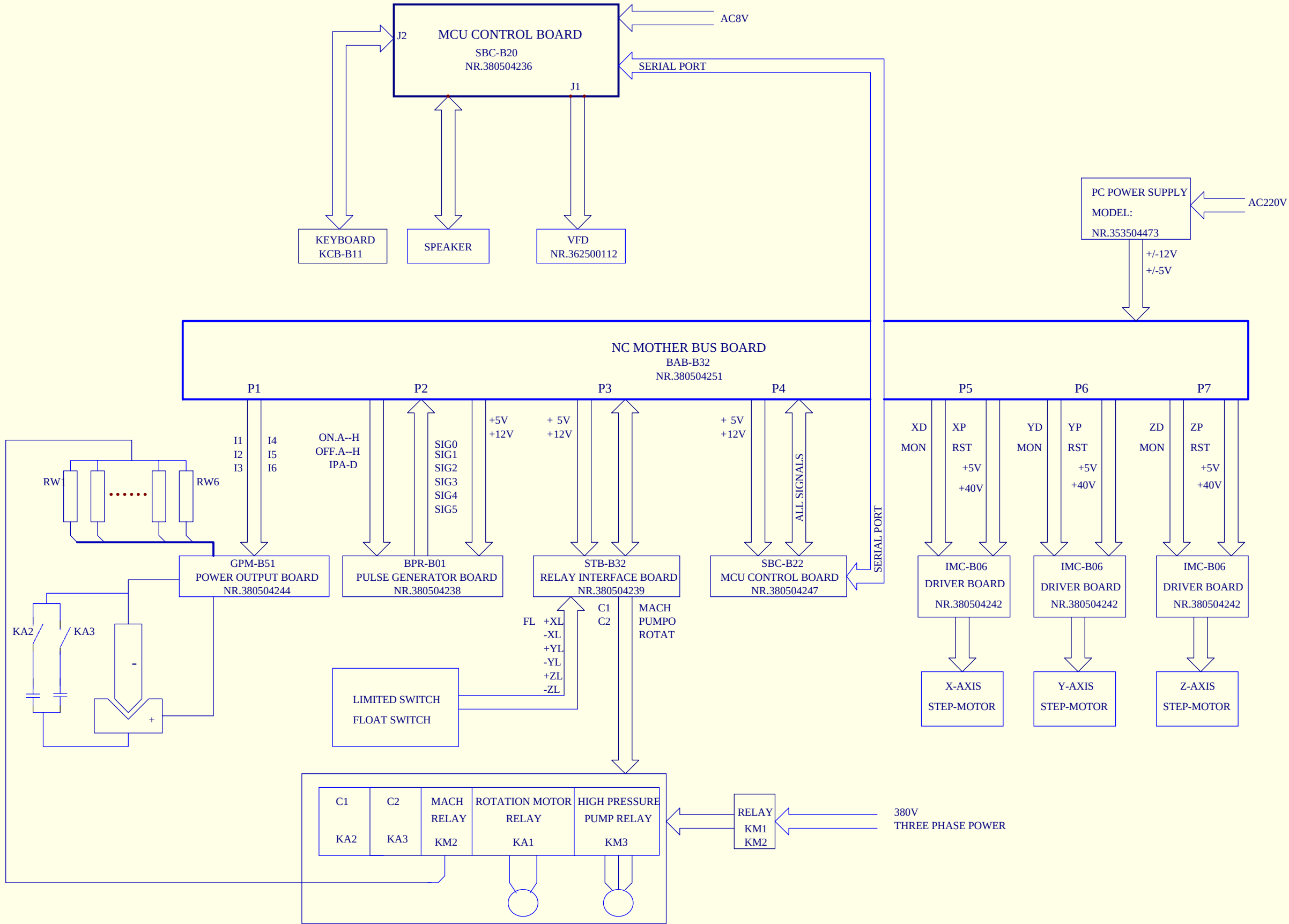


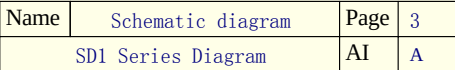
D

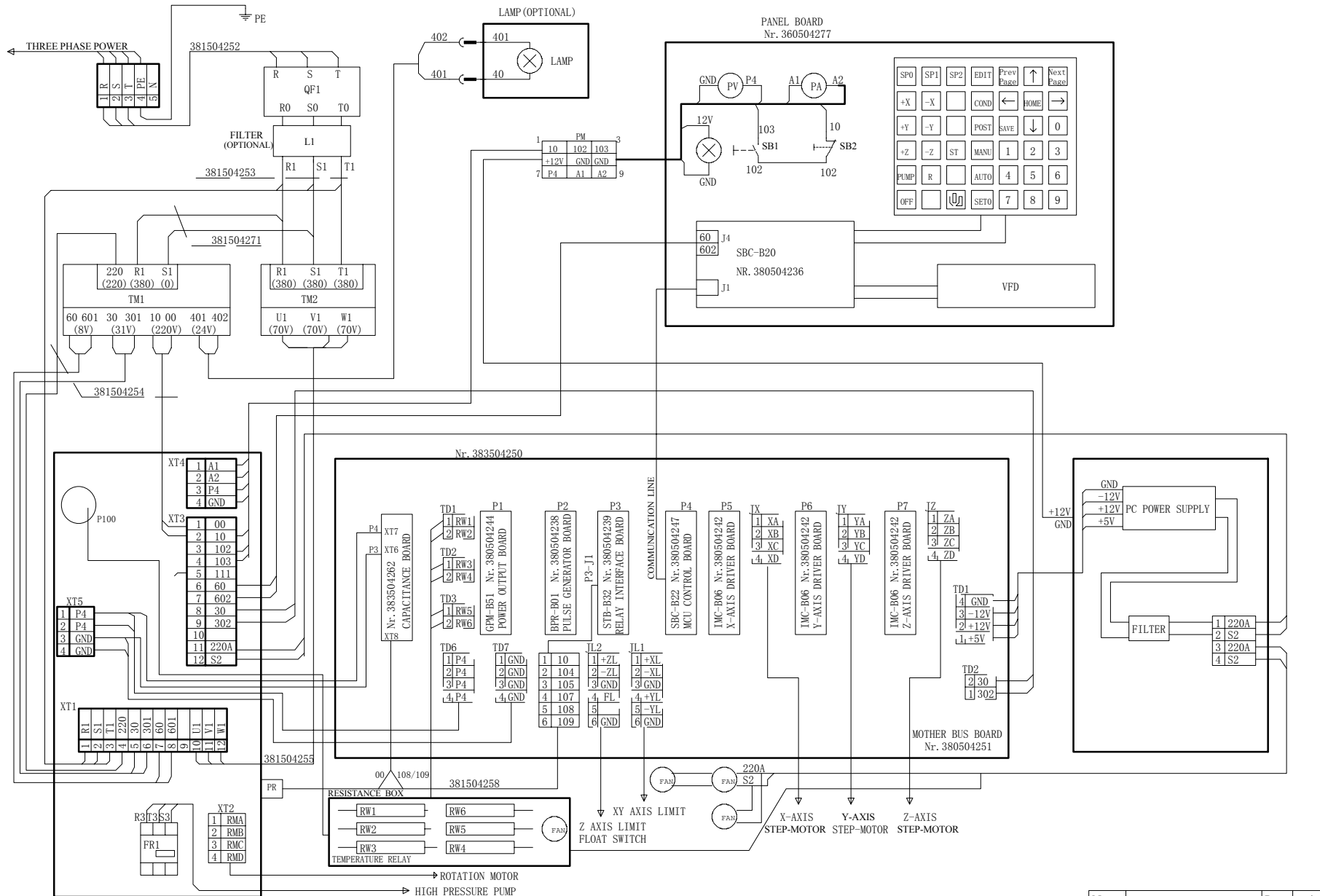
C

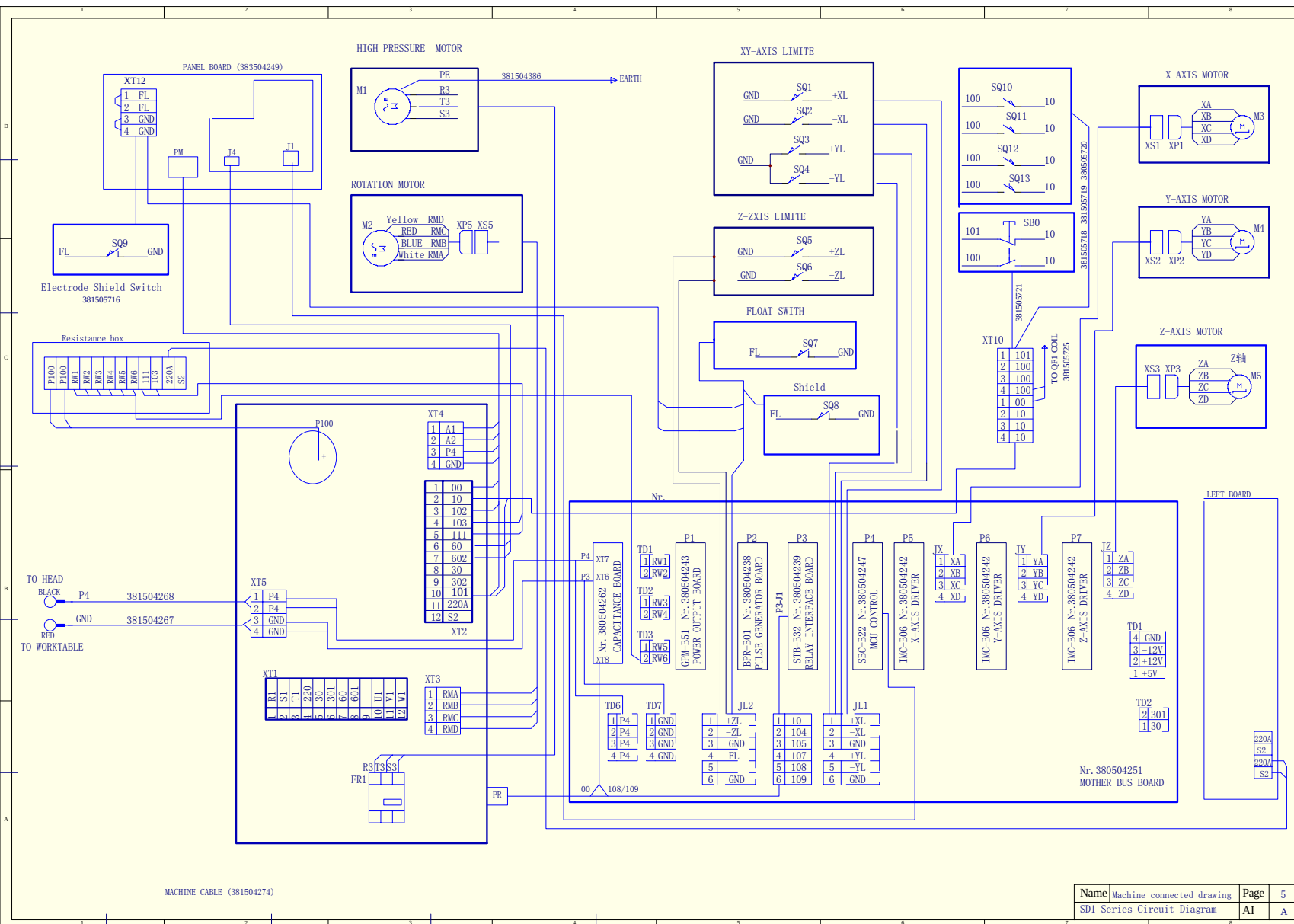
B

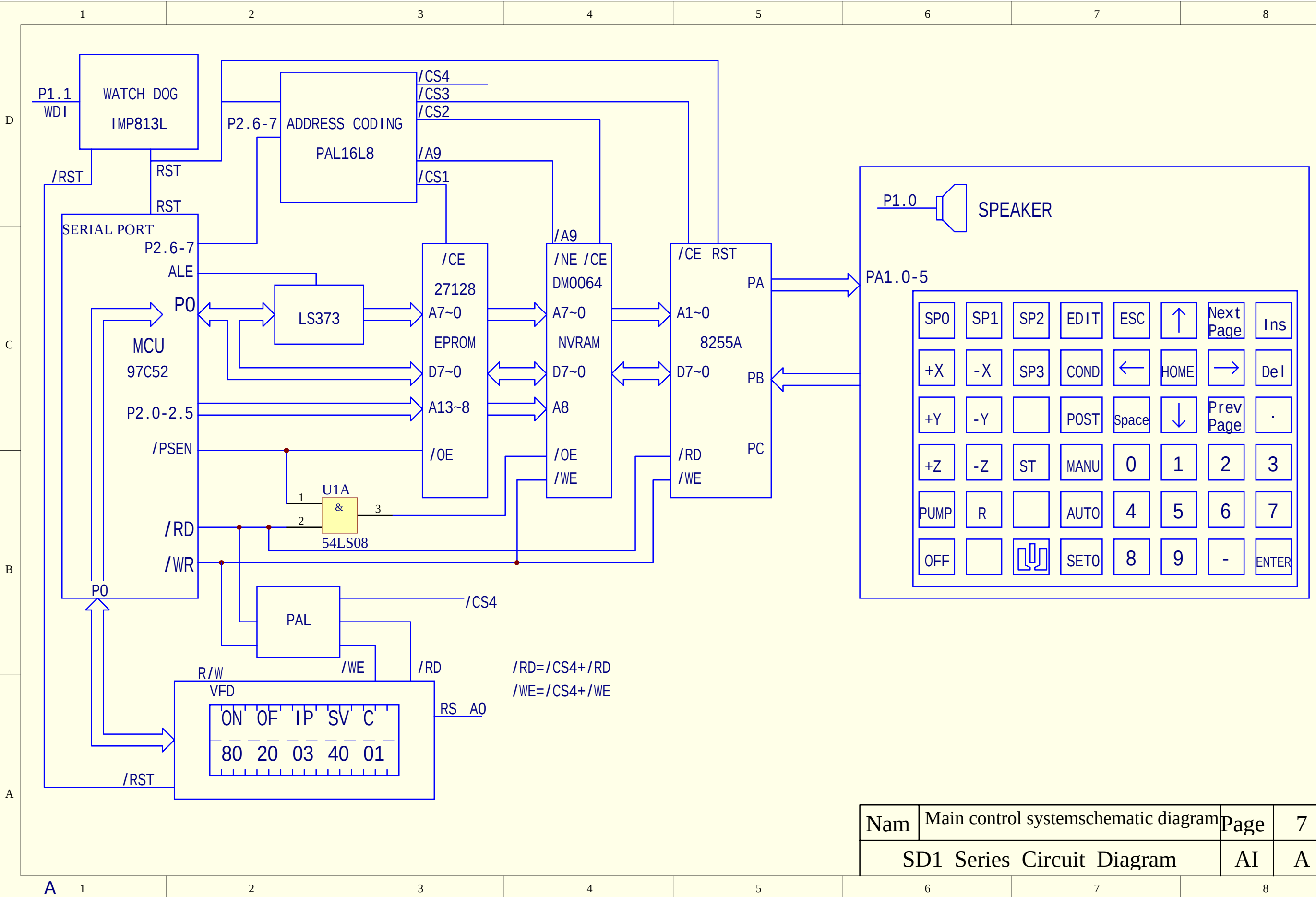
A

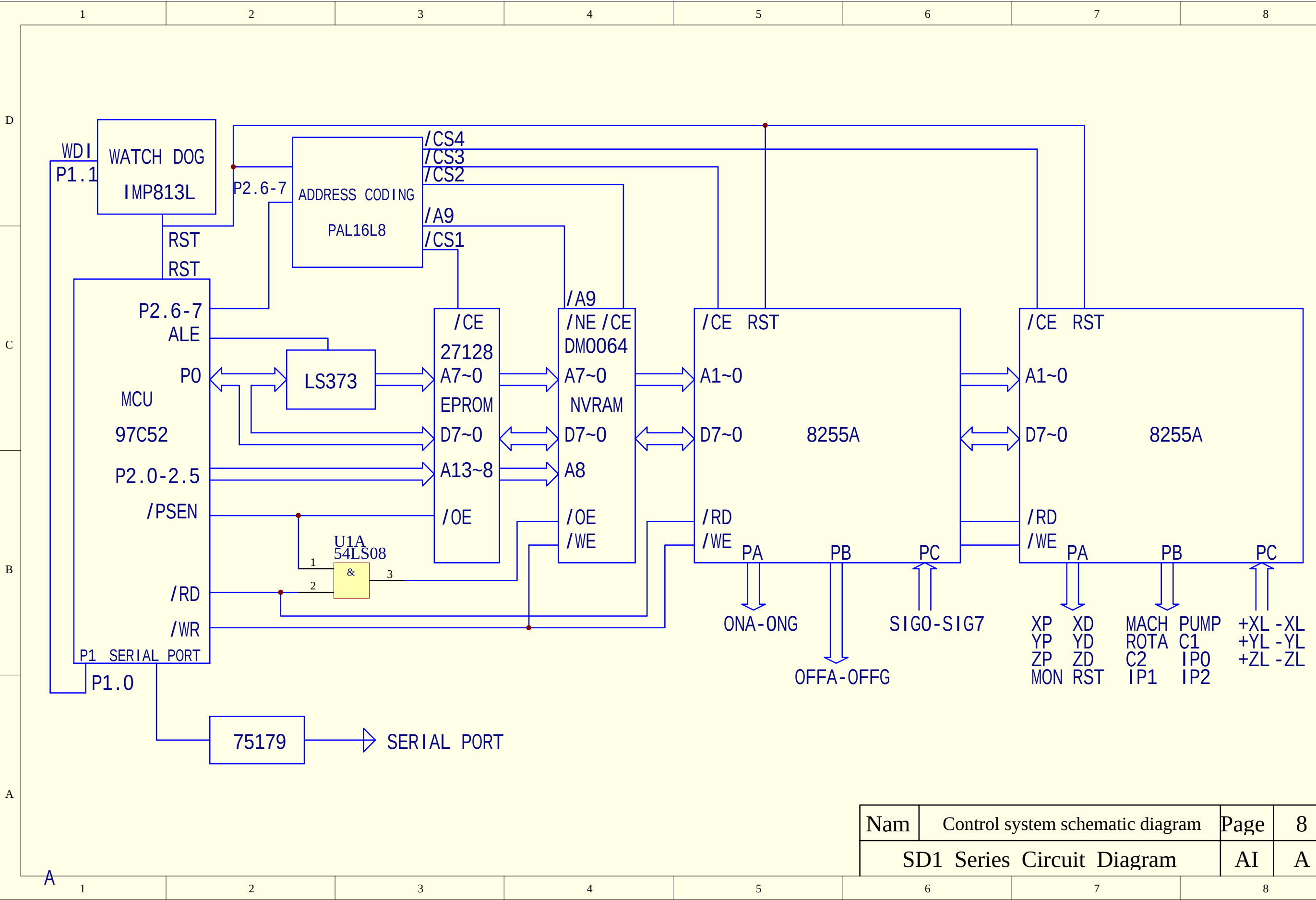










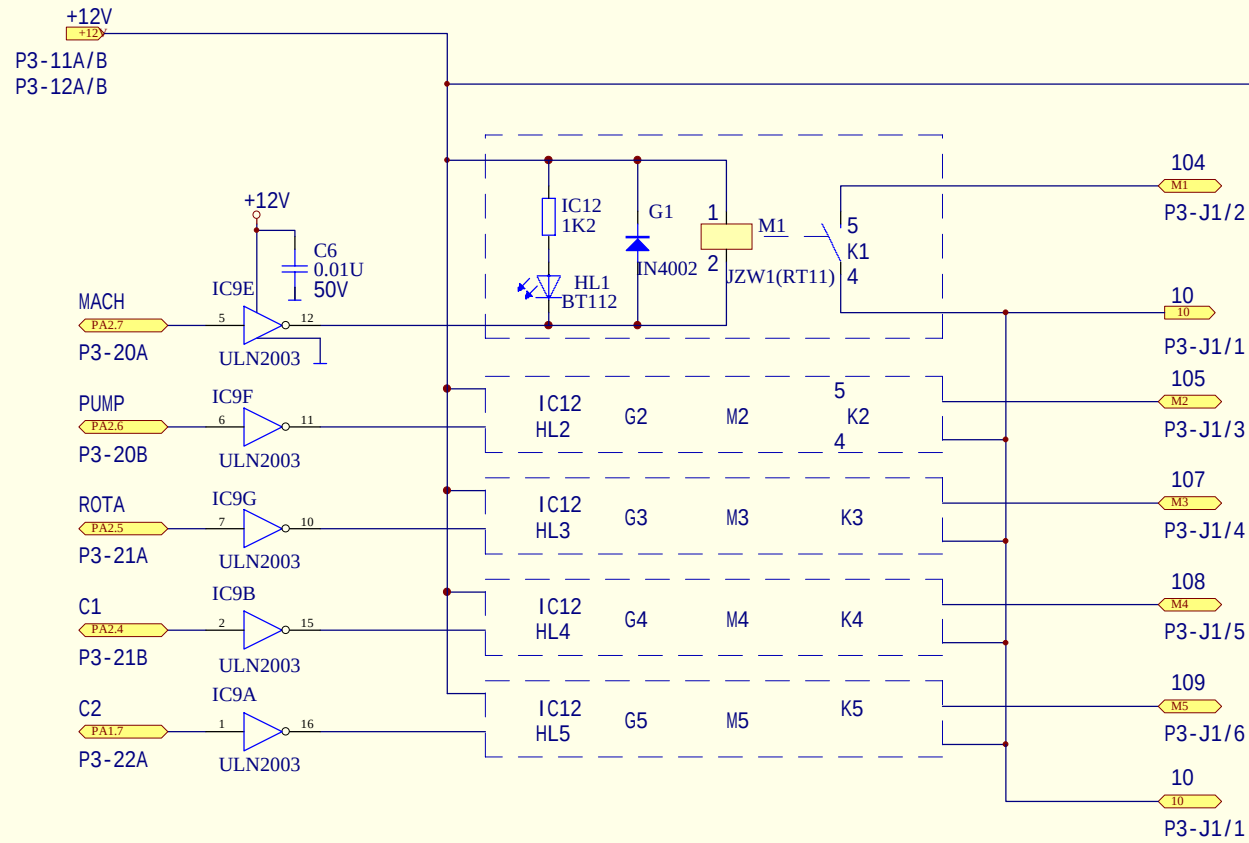


D

C

B

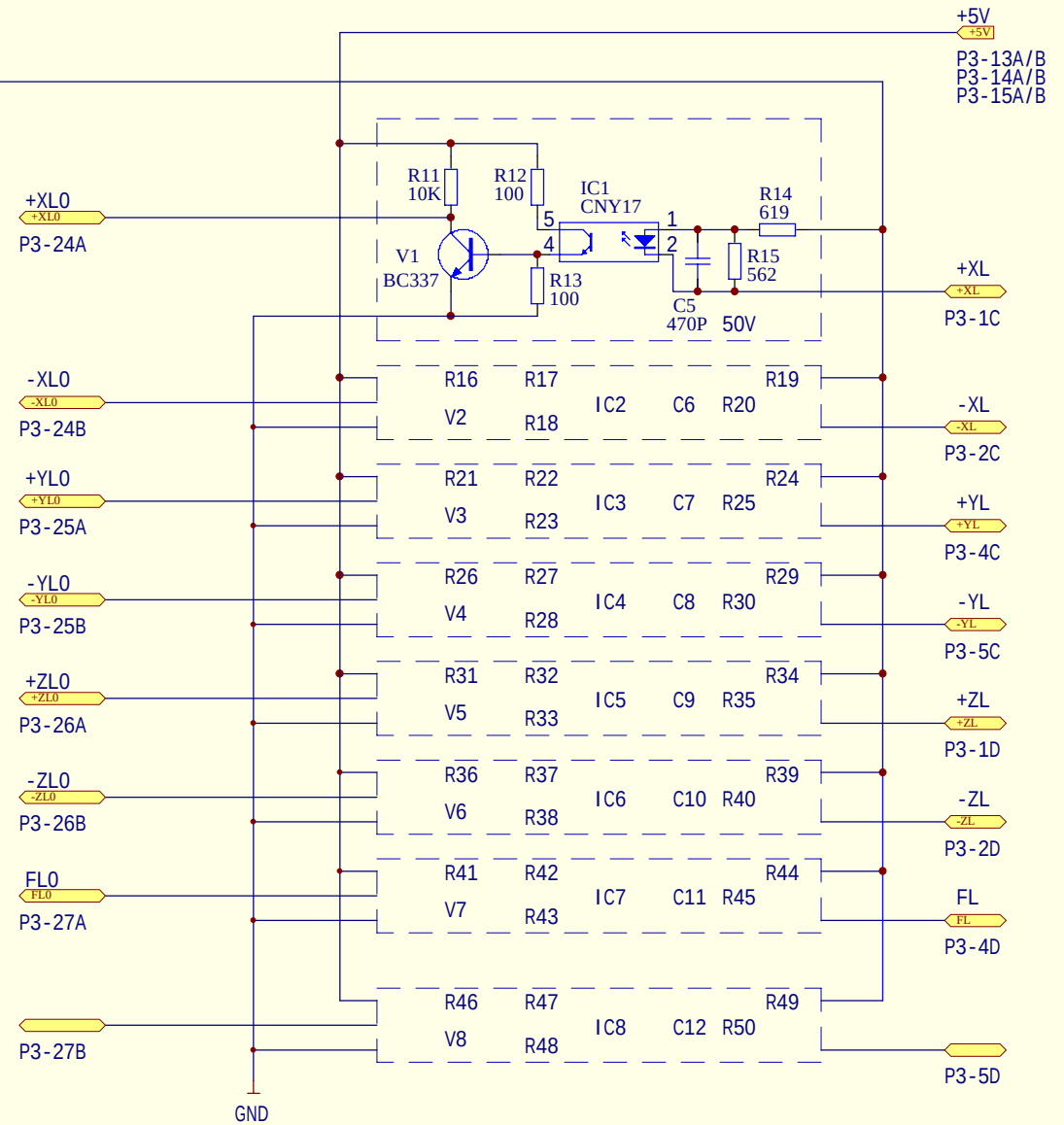
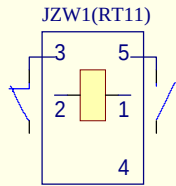
A



P3		
	B	A
1	GND	GND
2		
3		
4		
5		
6		
7		
8		
9		
10	-12V	-12V
11	+12V	+12V
12	+12V	+12V
13	+5V	+5V
14	+5V	+5V
15	+5V	+5V
16		
17		
18		
19		
20	PUMP	MACH
21	C1	ROTA
22		C2
23		
24	-XL0	+XL0
25	-YL0	+YL0
26	-ZL0	+ZL0
27		FL0
28		
29		
30		
31		

P3		
	D	C
1	+ZL	+XL
2	-ZL	-XL
3	GND	GND
4	FL	+YL
5		-YL
6	GND	GND
7	GND	GND
8	GND	GND
9	GND	GND
10	GND	GND
11	GND	GND
12	GND	GND
13	GND	GND
14	GND	GND
15	GND	GND
16	GND	GND
17	GND	GND
18	GND	GND

P3-J1			
1	10	2	104
3	105	4	107
5	108	6	109

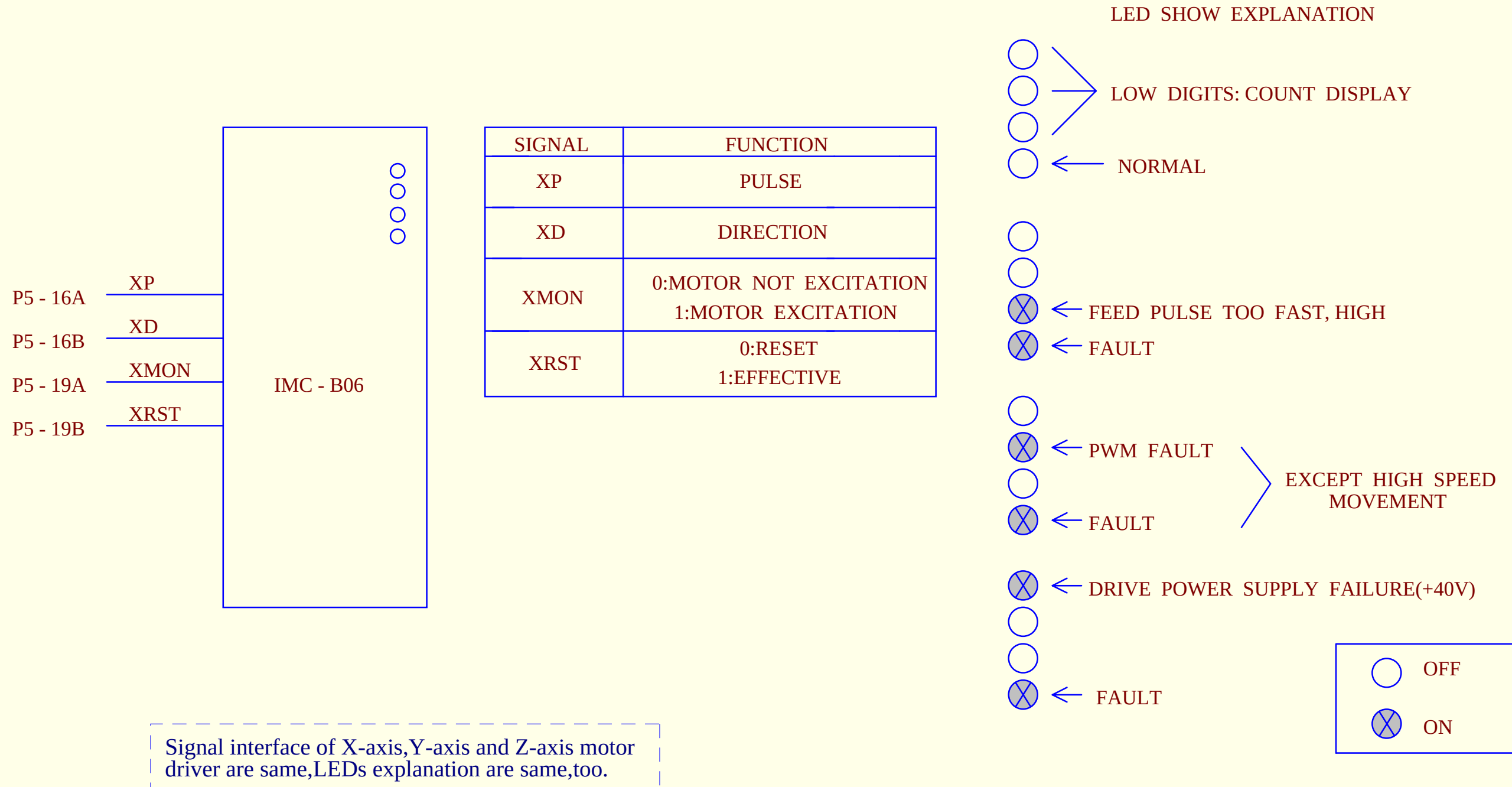


D

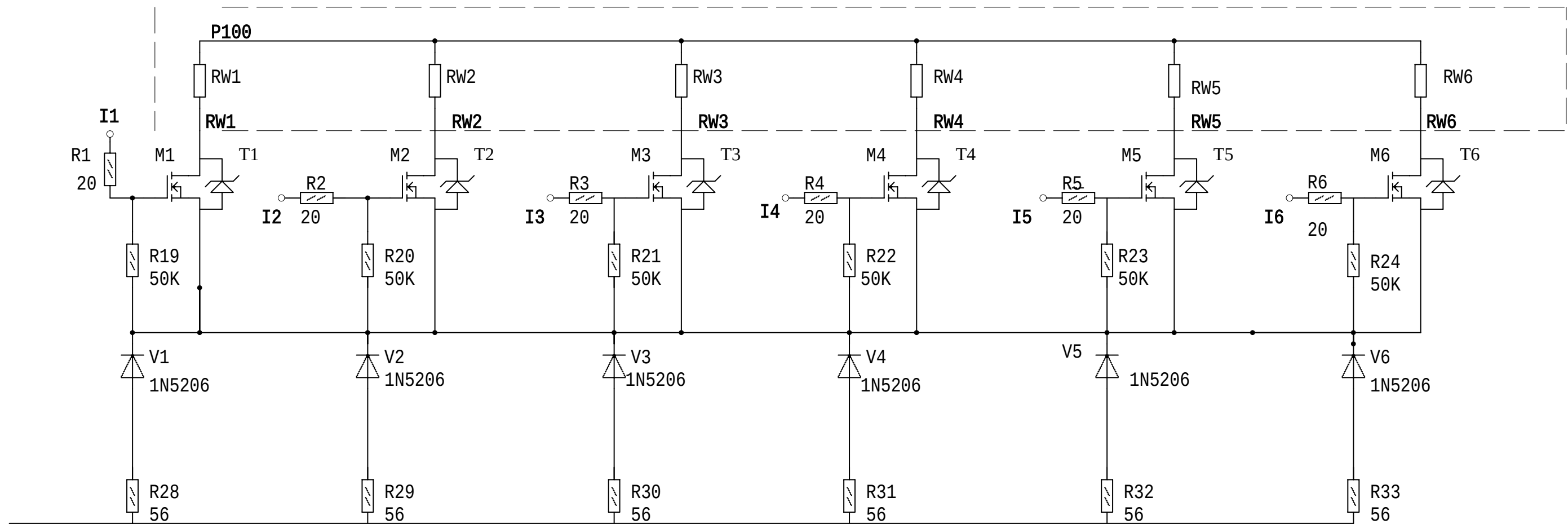
C

B

A



Nam	IMC-B06 X-axis motor driver	Page	11
SD1 Series Circuit Diagram		AI	A



A	B
I1	I2
I3	I4
I5	I6
I7	I8
I9	I10
IH	
P3	P4
P3	P4

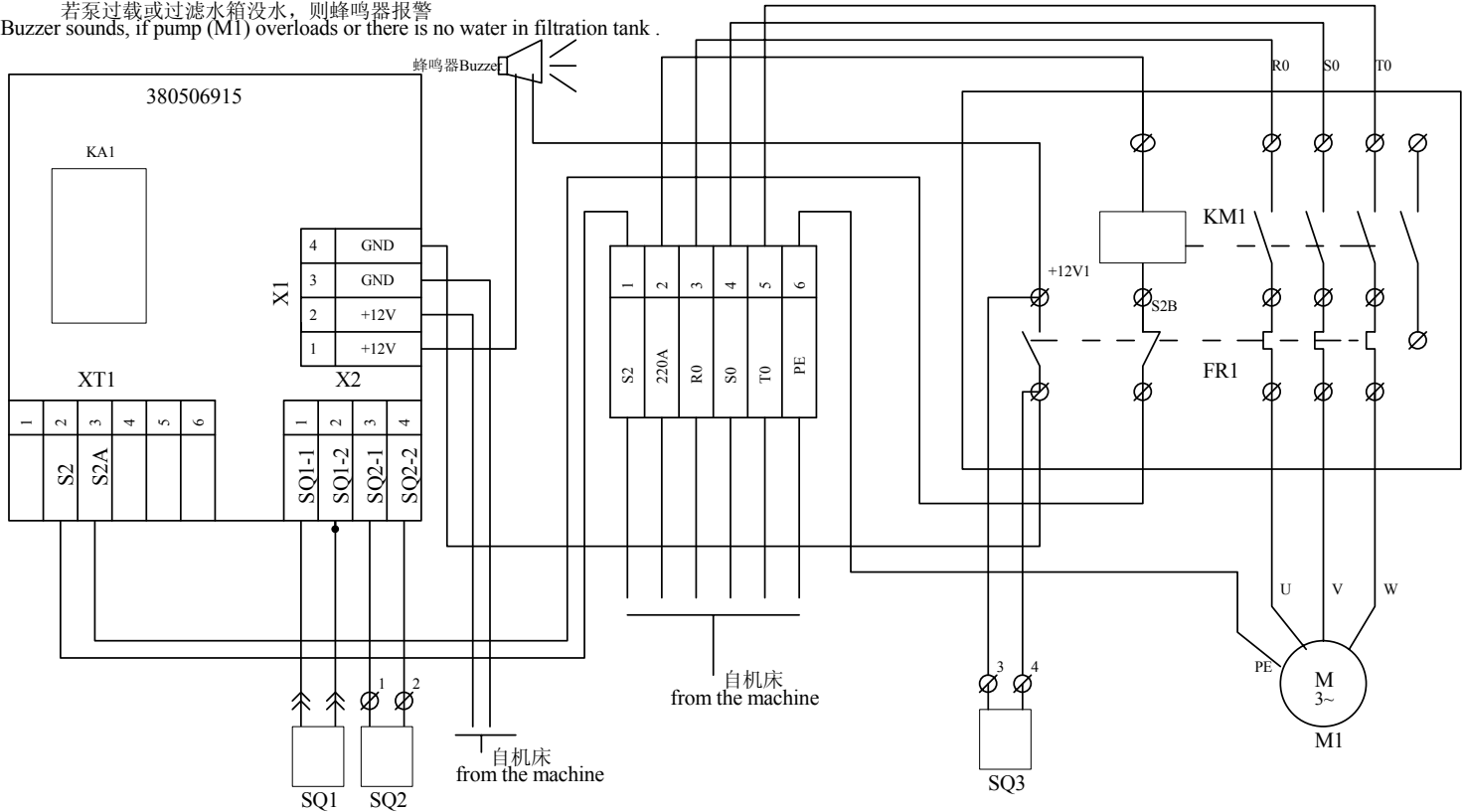
CODE	TYPE
M1-M10	IRF740
RW1-RW10	10 Ω / 200W

特性分级	特性内容及要求

更改者	更改通知号	标 记	几 处	日 期	更改者	更改通知号	标 记	几 处	日 期	
设 计	王宇衡	05.10.13	名 称	GPM-B51B						版 本
检 图	张宏	05.10.13		功率放大板		编 号	360504243			B
主管设计	周异明	05.10.13	文件名	360504243	第1	重 量		比 例		
批 准	李刚	05.10.13	材 料	共2		北京阿奇夏米尔工业电子有限公司				

	1	2	3	4	5	6	7	8							
D	On the SBC-B20 installed in operation_box LED1 light is off,means OK. light is on,means cpu is not working, it's wrong .														
	On the SBC-B22 installed in control_box LED1 light is off,means OK. light is on,means cpu is not working, it's wrong .														
	On the STB-B32 installed in control_box HL5 light is off,means OK. light is on,means capacitor_c1 specified by parameter C is in main_circuit. HL4 light is off,means OK. light is on,means capacitor_c2 specified by parameter C is in main_circuit. HL3 light is off,means OK. light is on,means the relay which control rotation_axis_R is closed HL2 light is off,means OK. light is on,means the relay which control pump is closed HL1 light is off,means OK. light is on,means the relay which control main power of pulse is closed														
C	On the BPR-B01 installed in control_box The number of lights on is equal to value of parameter IP. HL6 HL5 HL4 HL3 HL2 HL1 HL12 HL11 HL10 HL9 HL8 HL7 used to indicate voltage of gap. during the maching, lights flash.														
	If it is on, -12V OK LED3 If it is on, +12V OK LED2 If it is on, +5V OK LED1 With all of three lights on,power is OK. With one of three lights off , DC power is wrong. Mother Board_BAB-B32														
	<table><tr><td>Nam</td><td>Meaning of Indicated Light</td><td>Page</td><td>13</td></tr><tr><td colspan="2">SD1 Series Circuit Diagram</td><td>AI</td><td>A</td></tr></table>								Nam	Meaning of Indicated Light	Page	13	SD1 Series Circuit Diagram		AI
Nam	Meaning of Indicated Light	Page	13												
SD1 Series Circuit Diagram		AI	A												
A	1	2	3	4	5	6	7	8							

若泵过载或过滤水箱没水，则蜂鸣器报警
Buzzer sounds, if pump (M1) overloads or there is no water in filtration tank .



SQ1: 净水箱上部浮子开关
SQ2: 过滤水箱底部浮子开关
SQ3: 过滤水箱上部浮子开关

SQ1: it is a float switch at upper location of the clean water tank;
SQ2: it is a float switch at lower location of the filtration water tank;
SQ3: it is a float switch at upper location of the filtration water tank;

Nam	Filter System	Page	1
SD1 Series Circuit Diagram		AI	1