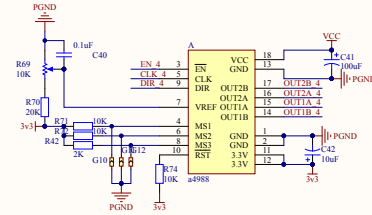
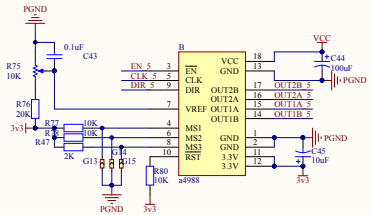
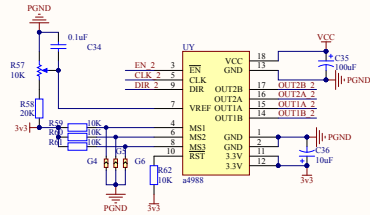
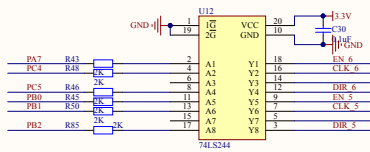
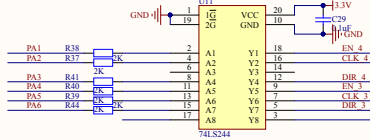
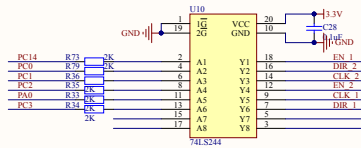


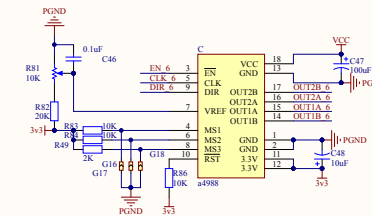
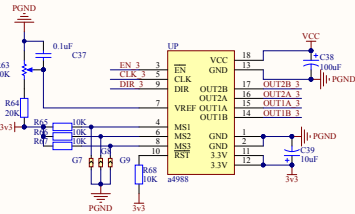
MS1	MS2	MS3	状态
L	L	L	整步
H	L	L	二细分
L	H	L	四细分
H	H	L	八细分
H	H	H	十六细分

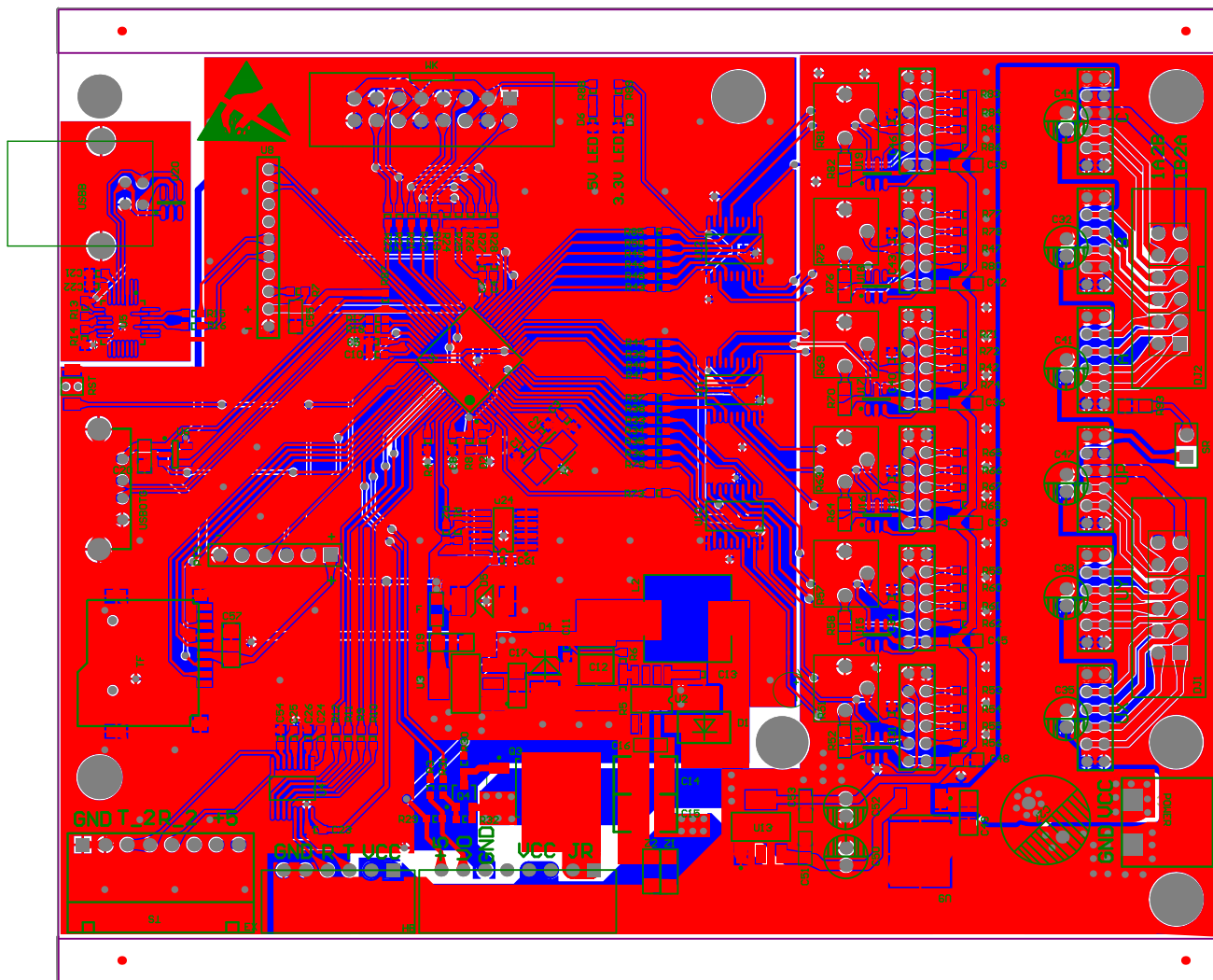


D1			
OUT1B_1	1	2	OUT1A_1
OUT1A_1	1	2	OUT1B_1
OUT1B_2	3	4	OUT1A_2
OUT1A_2	3	4	OUT1B_2
OUT1B_3	5	6	OUT1A_3
OUT1A_3	5	6	OUT1B_3
OUT1B_4	7	8	OUT1A_4
OUT1A_4	7	8	OUT1B_4
OUT1B_5	9	10	OUT1A_5
OUT1A_5	9	10	OUT1B_5
OUT1B_6	11	12	OUT1A_6
OUT1A_6	11	12	OUT1B_6



D2			
OUT1B_4	1	2	OUT1A_4
OUT1A_4	1	2	OUT1B_4
OUT1B_5	3	4	OUT1A_5
OUT1A_5	3	4	OUT1B_5
OUT1B_6	5	6	OUT1A_6
OUT1A_6	5	6	OUT1B_6
OUT1B_7	7	8	OUT1A_7
OUT1A_7	7	8	OUT1B_7
OUT1B_8	9	10	OUT1A_8
OUT1A_8	9	10	OUT1B_8
OUT1B_9	11	12	OUT1A_9
OUT1A_9	11	12	OUT1B_9





Board S.