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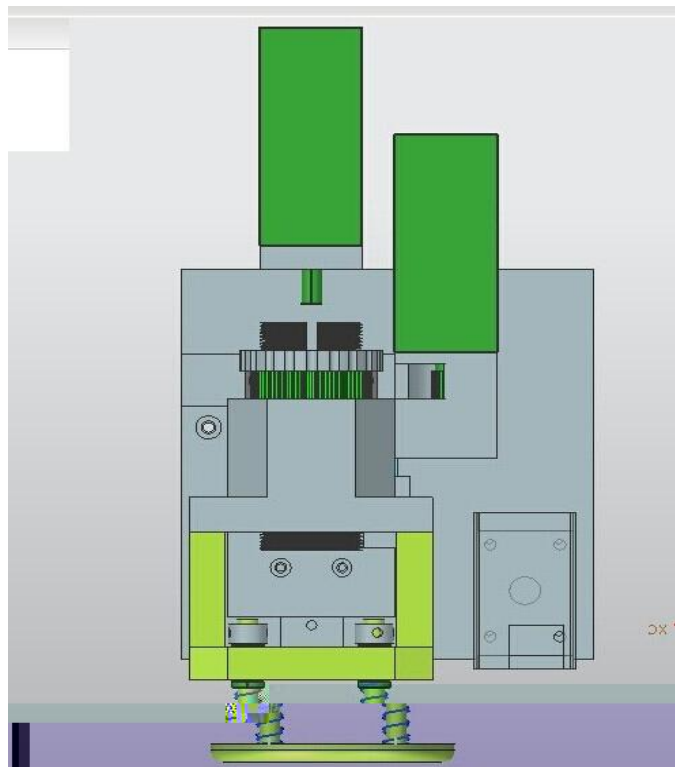
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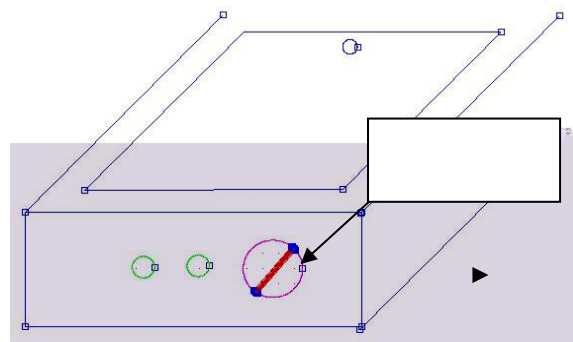
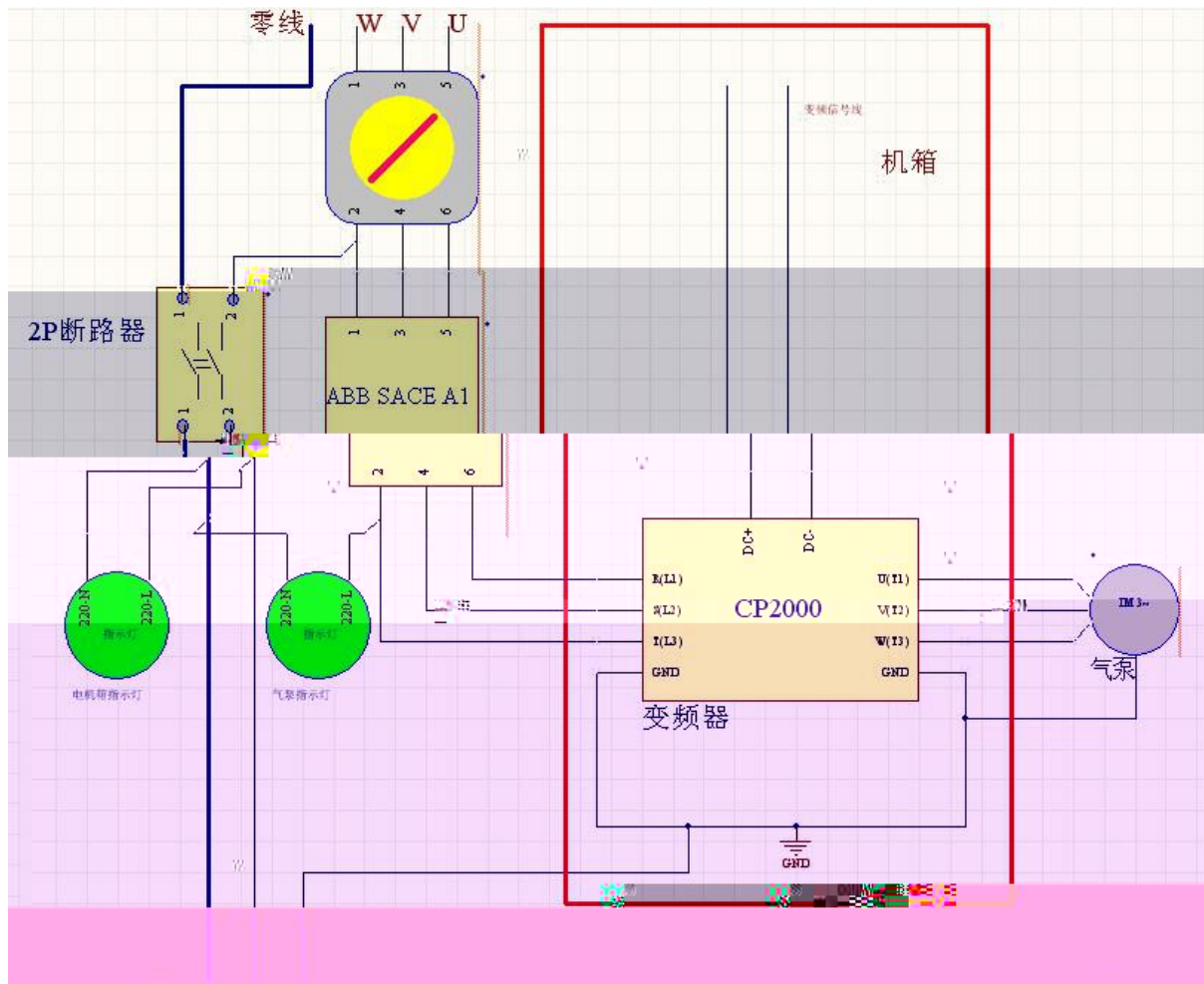
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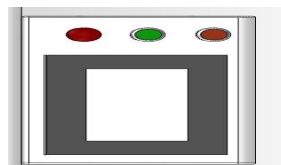
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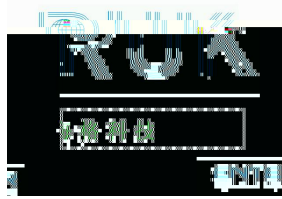


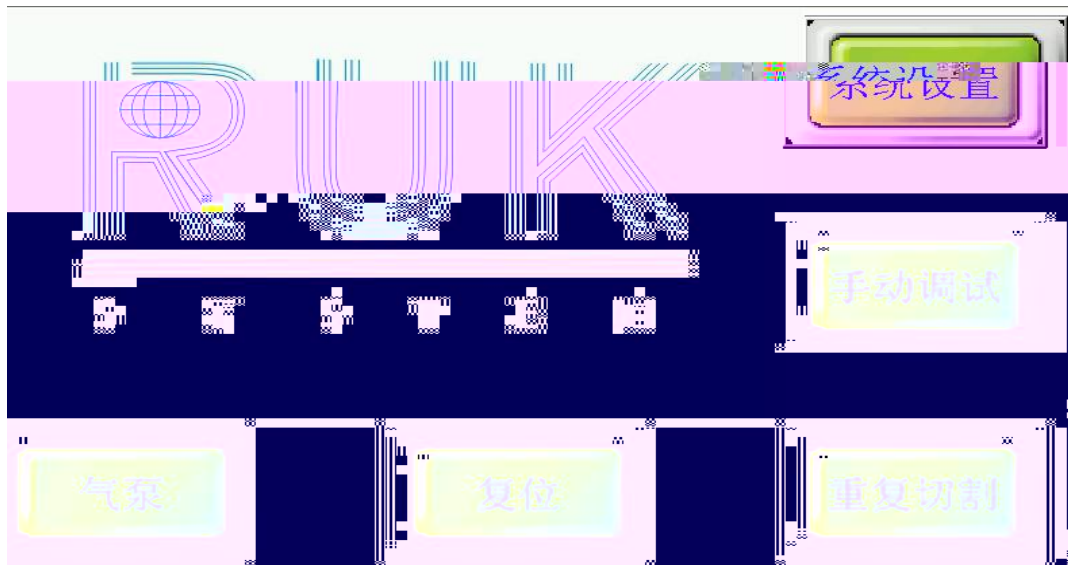


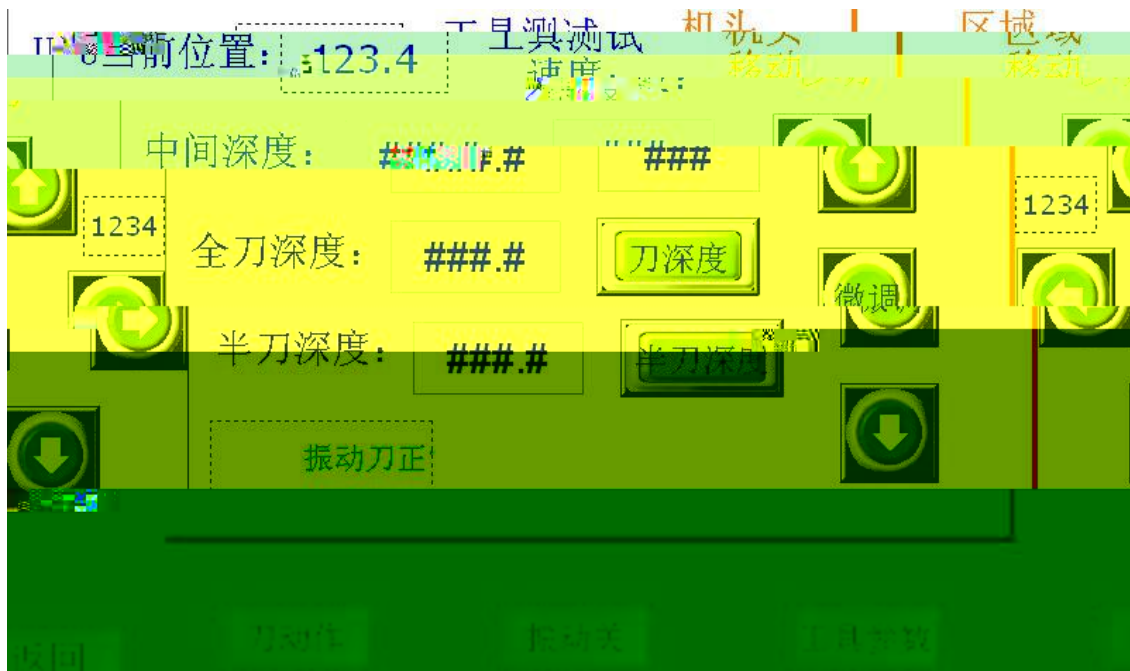














笔速: ###.##	下笔延迟: ###	刀Y轴偏移: ###.##
笔加速: ####	拾笔延迟: ###	刀Y轴偏移: ###.##
刀速: ####	下刀延迟: ###	旋转刀角度补偿: ###.##
刀加速: ####	拾刀延迟: ###	旋转刀过冲补偿前: ###.##
空速: ####	笔X轴偏移: ###.##	旋转刀过冲补偿后: ###.##
空加速: ####	笔Y轴偏移: ###.##	
	X校正: ###	
	Y校正: ###	

返回



切割参数

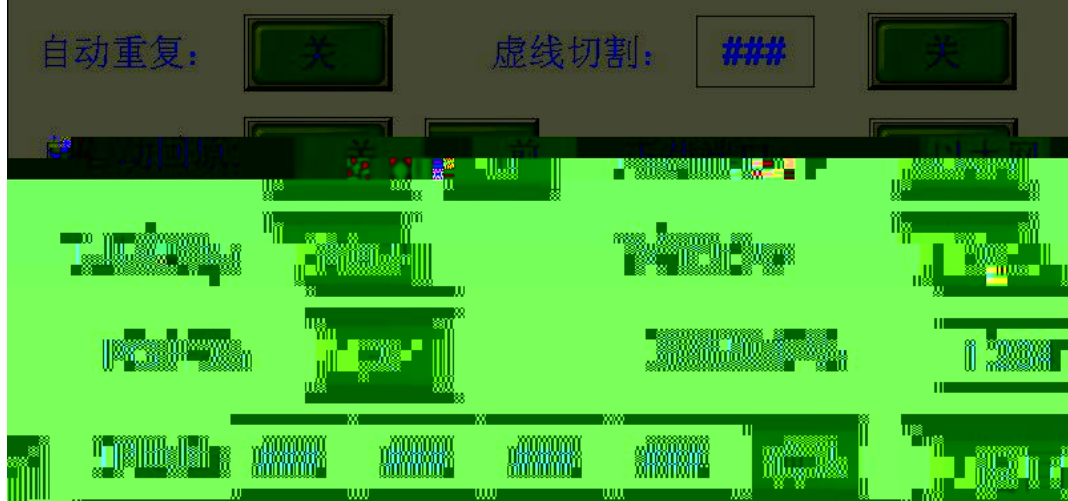
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笔加速:	"####	全刀深度:	###.#
刀速:	####	半刀深度:	###.#
刀加速:	####		
空速:	####		
空加速:	####		

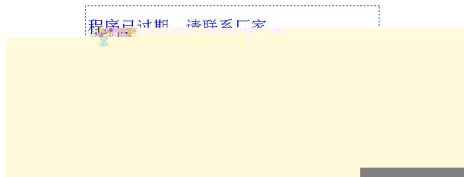
返回

工具类型		测试速度: ###	振动刀正	笔动作
SP1:	SP2:	1234		1234
				
SP3:	SP4:			
				
SP5:	SP6:	   		
SP7:	SP8:	  		
		  		

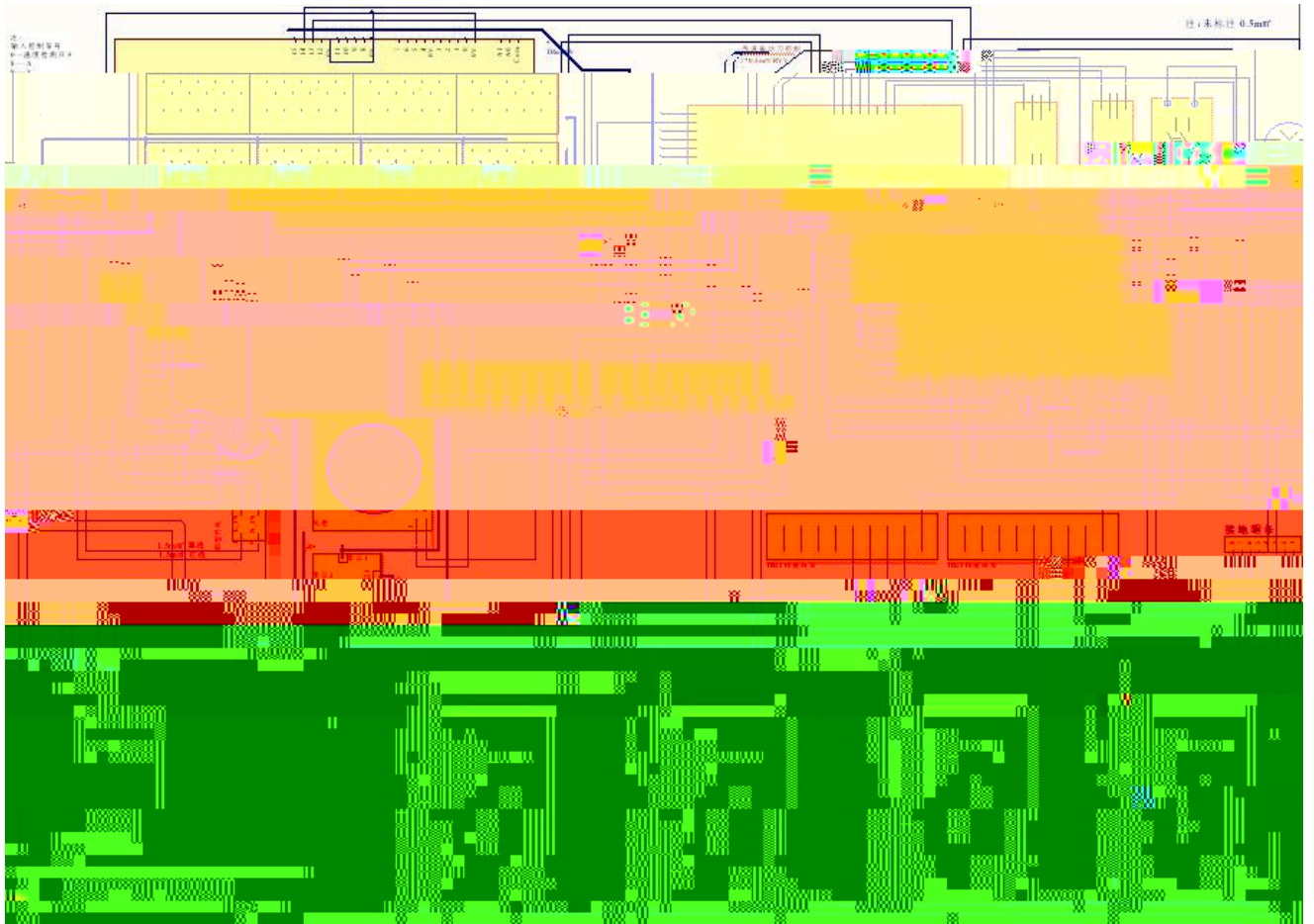
笔速: ###.	下笔延迟: ###.	刀X轴偏移: ###.#
笔加速: #####	下刀延迟: ###	旋转刀用度补偿: ###.#
刀速: #####	抬刀延迟: ###	旋转刀过冲补偿前: ###.#
空速: #####	笔X轴偏移: ###.#	旋转刀过冲补偿后: ###.#
空加速: #####	笔Y轴偏移: ###.#	
X校正: ###	Y校正: ###	返回

功能设置





控制器编号:	1234
剩余天数:	12345
请输入密码:	12
####	
返回	



RJMCC03-1516 RJMCC03-1818 RJMCC03-2516 RJMCC03-2518

600--1000mm/s

