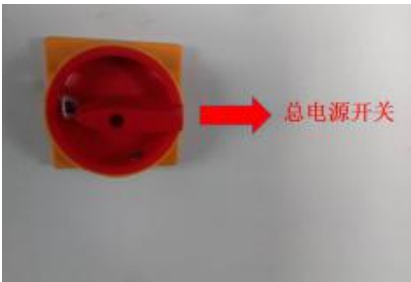


MTC06

1.

START

5



1

ENTER



2

3



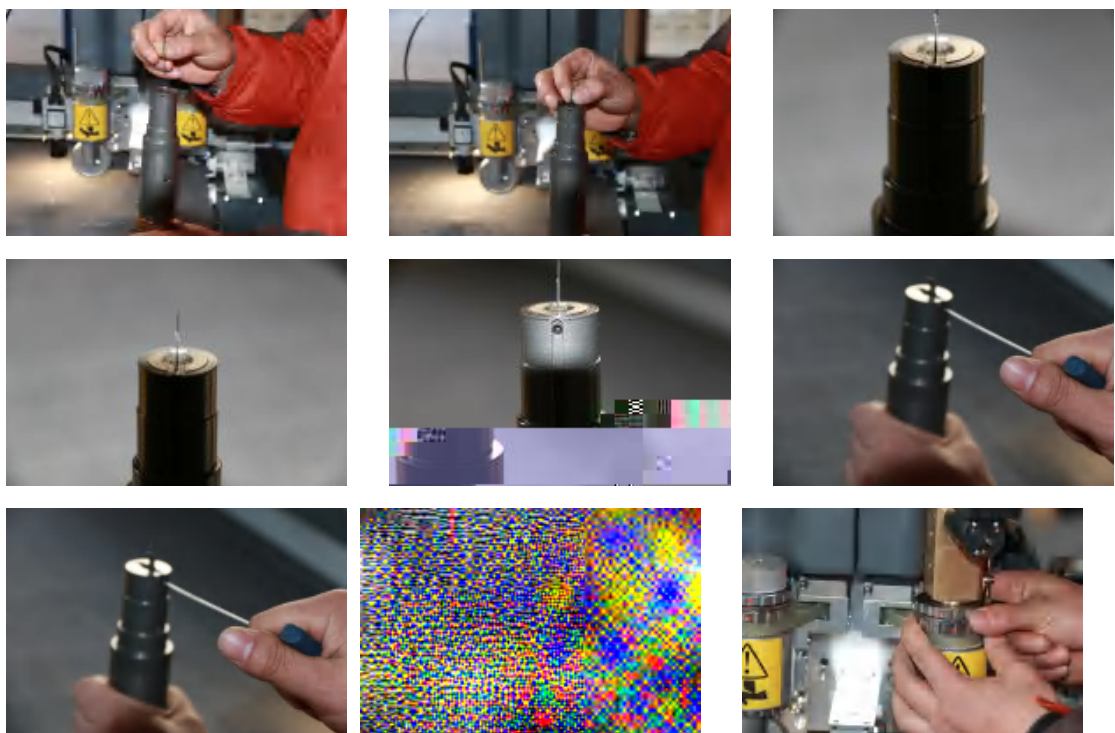
3

2

2.1



2.2



45 26 16

45

1

26

KT

5



4



5

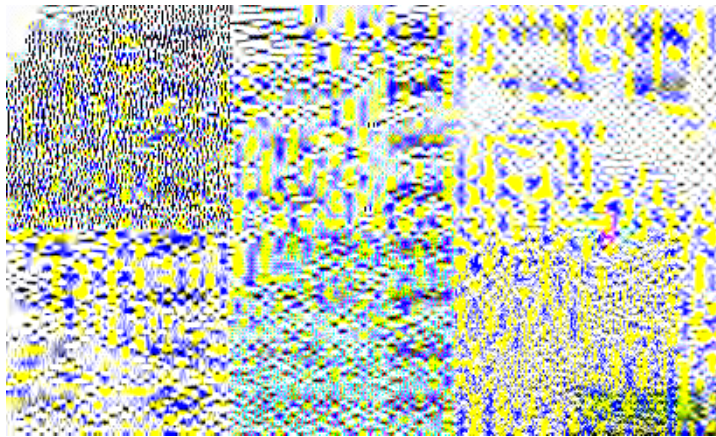




6



1



笔偏移X:	###.#	下笔延迟:	###	半刀工具补偿:	#.###
笔偏移Y:	###.#	抬笔延迟:	###	校正 X:	###
U偏移X:	###.#	下刀延迟:	###	校正 Y:	###
U偏移Y:	###.#	抬刀延迟:	###		
U1偏移X:	###.#	U旋转角度补偿:	##.#		
U1偏移Y:	###.#	U1旋转角度补偿:	##.#		
		旋转刀过冲补偿前:	##.#		
		旋转刀过冲补偿后:	##.#		

功能设置

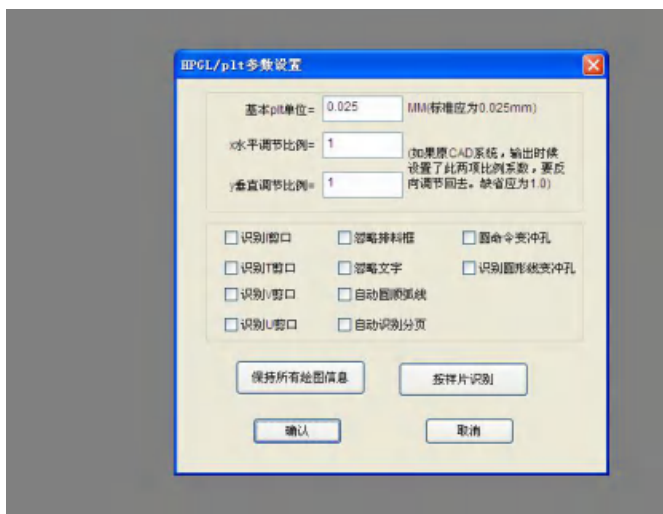
自动重复:	关	下载端口:	以太网	左工具设置:	
自动回原:	关	PG开关:	关		振动刀
安全开关:	关	Wifi开关:	关	右工具设置:	
IP地址:	###	###	###	###	确认
系统版本号:	1.234		分区吸风		返回

IP :192.168.0.250

U, U1 U U1

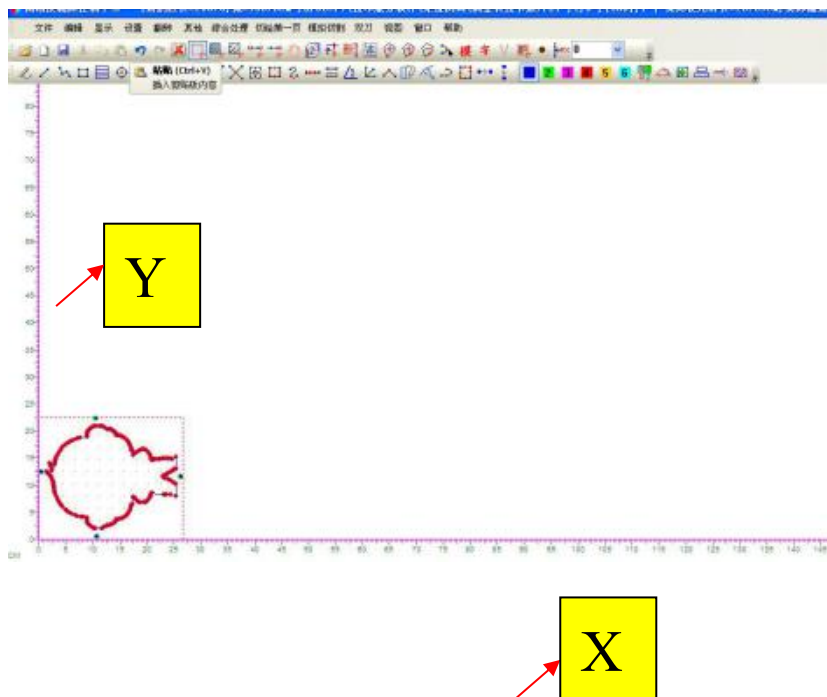
U1 U1

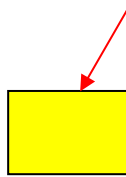




2.

X , Y X Y ,

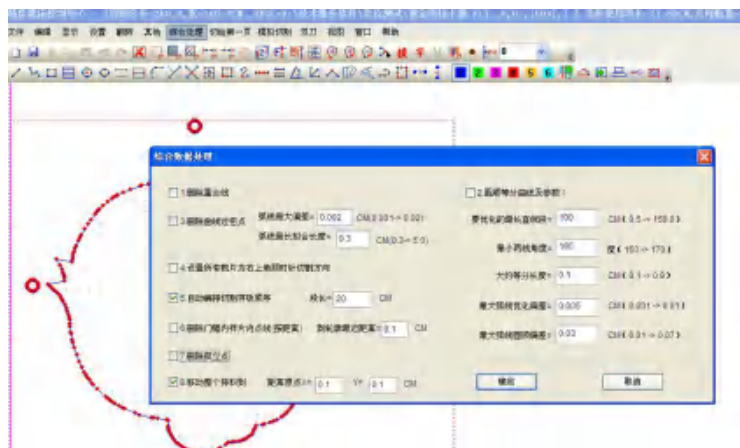




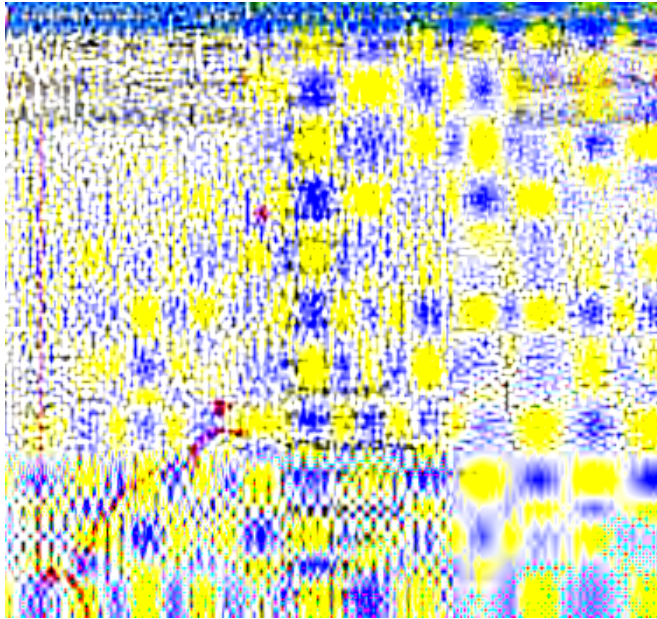
180

90

3.



3.



4.

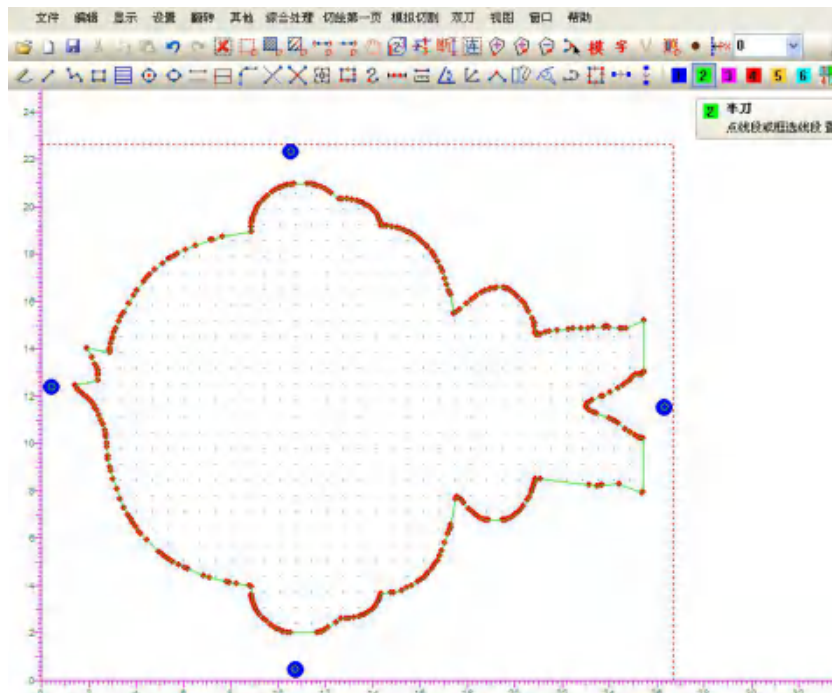
2

SP2

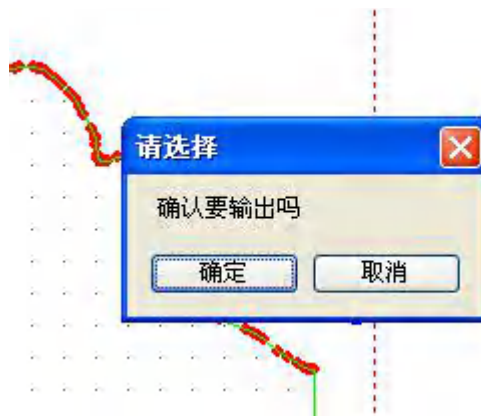
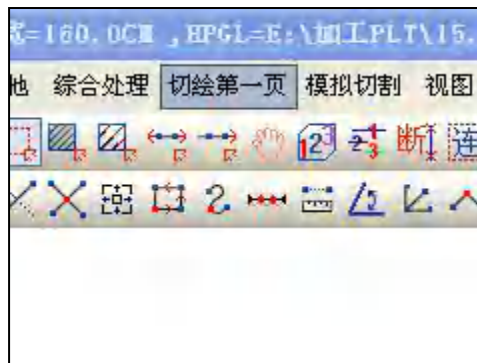
2

SP1 U SP2 U1

U1



5.



&

A
B
C

CCD



2.
A

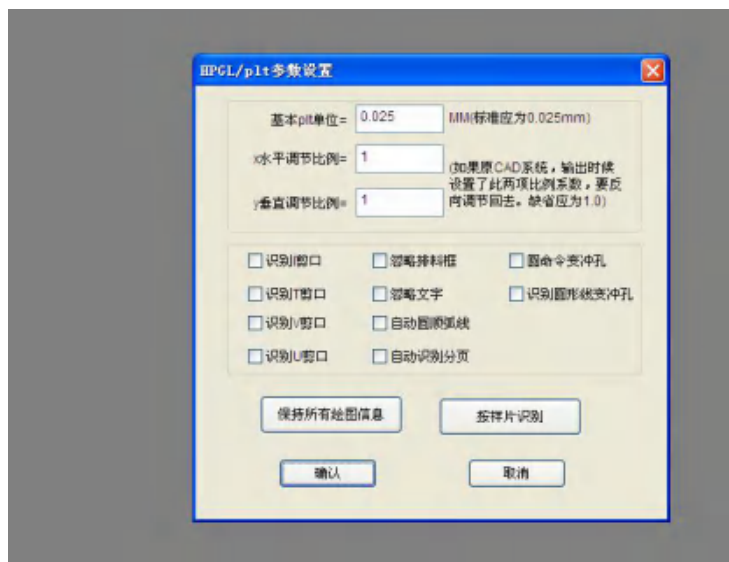
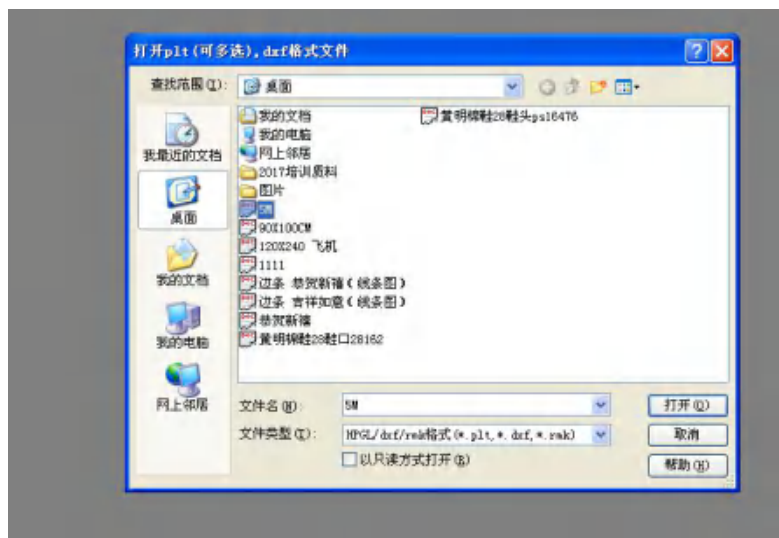
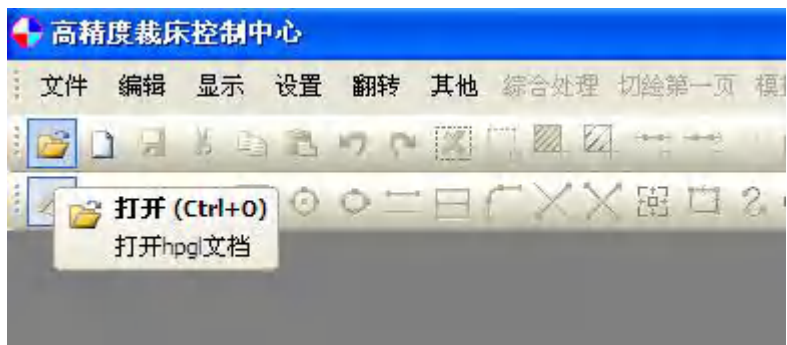


B .

a

2

1.



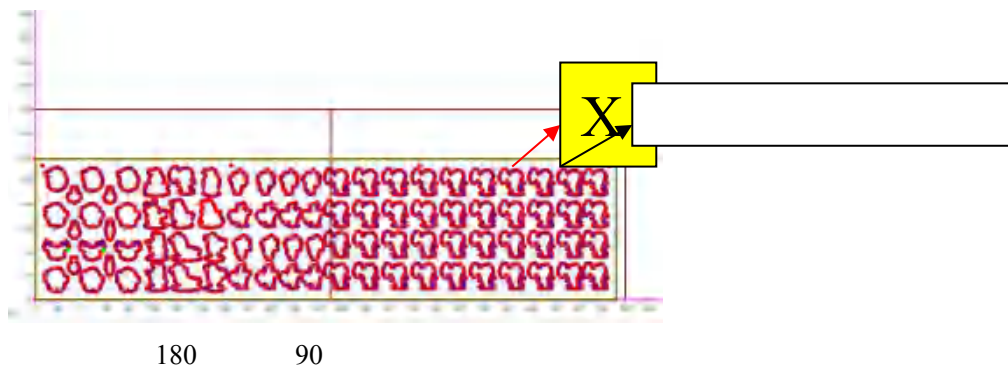
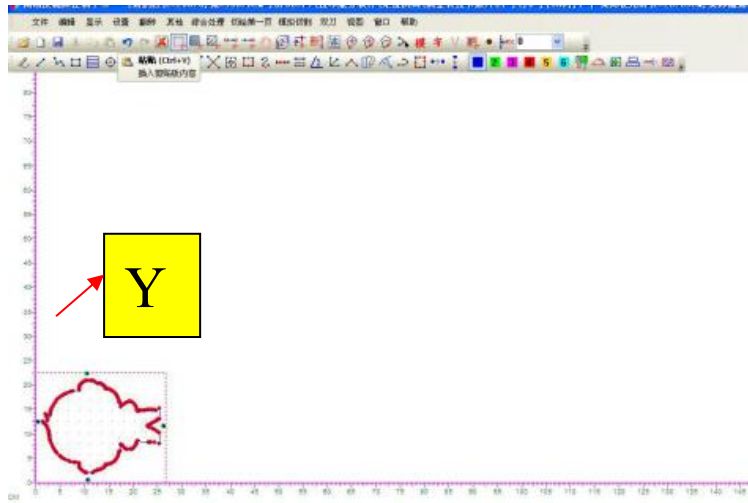
2.

X ,

Y

X

Y ,

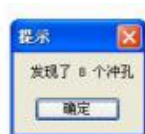


3.

X 2500

4.

5.



6.

SP1 U SP2 U1

U1

2

SP2



7.

Ma

Ma

1607

CCD

高级设置

处理 相机/打印机 显示

传输

类型: 铜金HC系统

分页

分割: CCD定位切割

☐ 循环切割

☐ 外轮廓转化为: SP 2

← deta_x: 3 mm

↓ deta_y: 3 mm

字体

字体输出为: SP 1

字体间距: 1.000000 mm

字体大小比例: 1.000000

字体x方向平移: 0.000000 mm

字体y方向平移: 0.000000 mm

字体旋转: 0.000000 °

其他

☐ 转化C语言

纸张长度: 2 ml

取消 保存

&

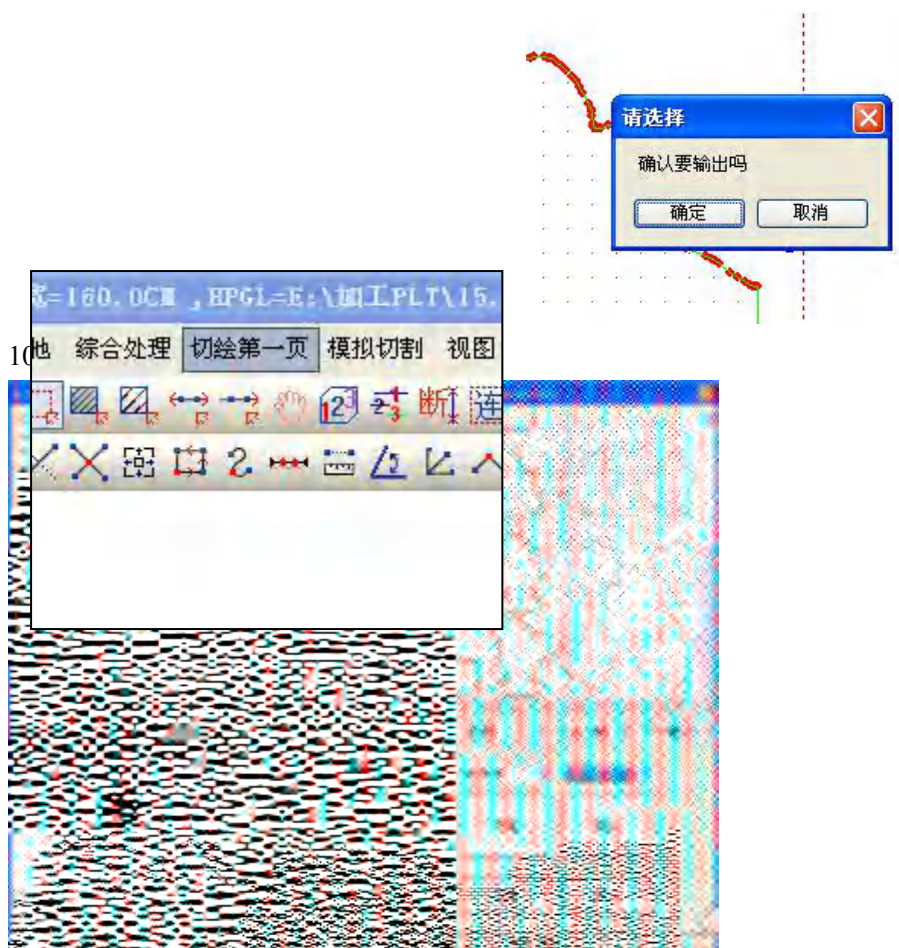
Ma

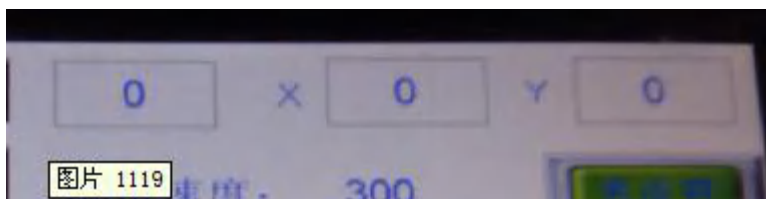
8.

-



9.

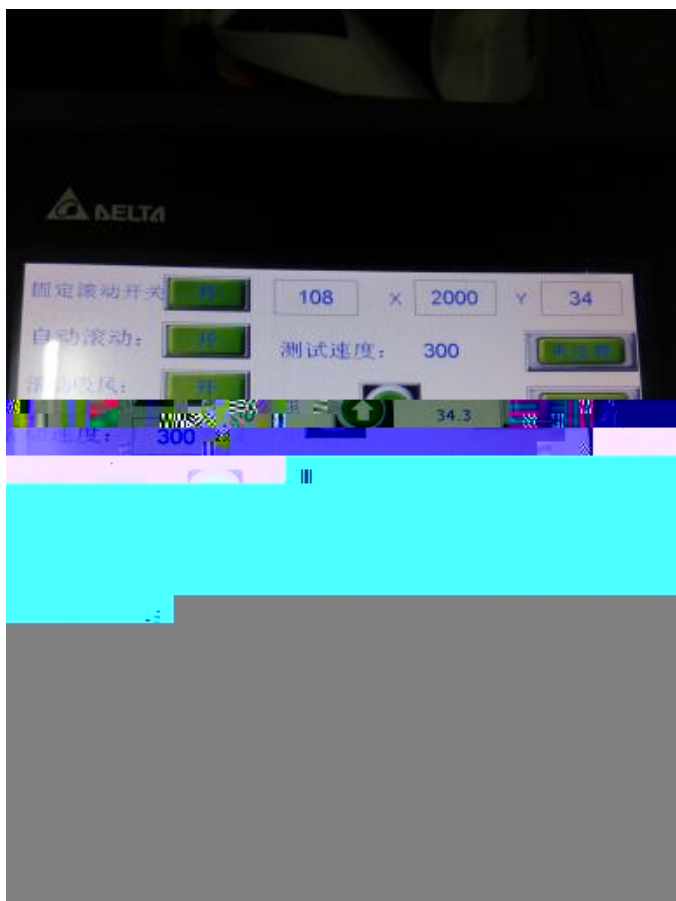




2000

X

Y



X



固定滚动开关	☒	108	x	1729	y	34
自动滚动:	☒	测试速度:	300	测试		
滚动吸风:	☒	1728.7	↑	34.3	↓	
滚动速度:	300					
滚动加速度	1000	←	测试	→	测试	
送料偏移量:	0.0					
发风延时:	1	↓	测试			

