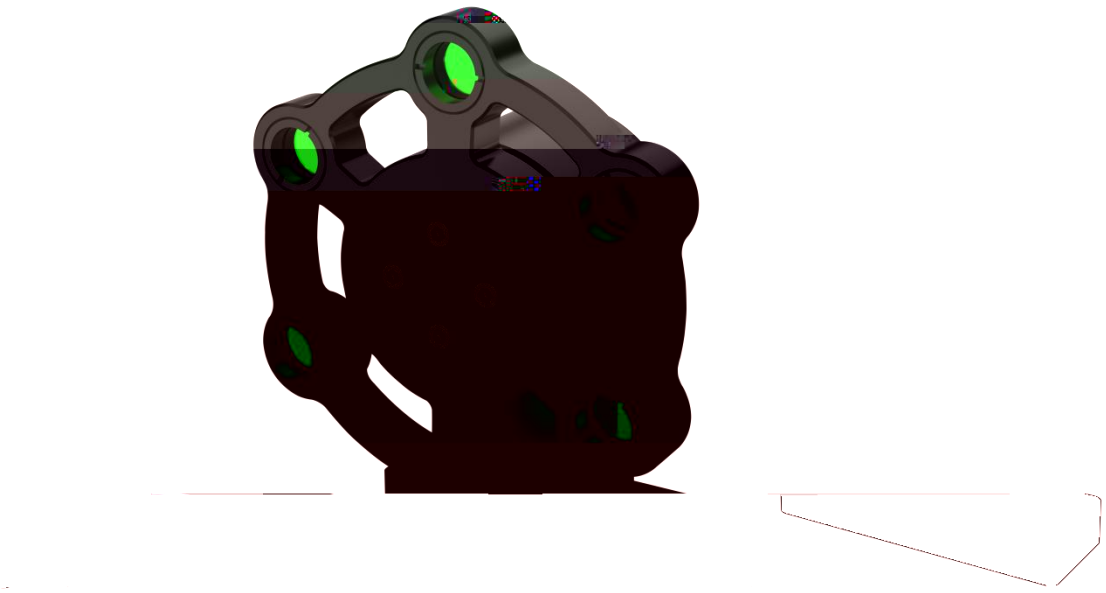
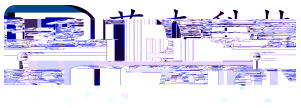
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Qgafs_l Dcglgvq Rcaflmjmew Am,* Jrb



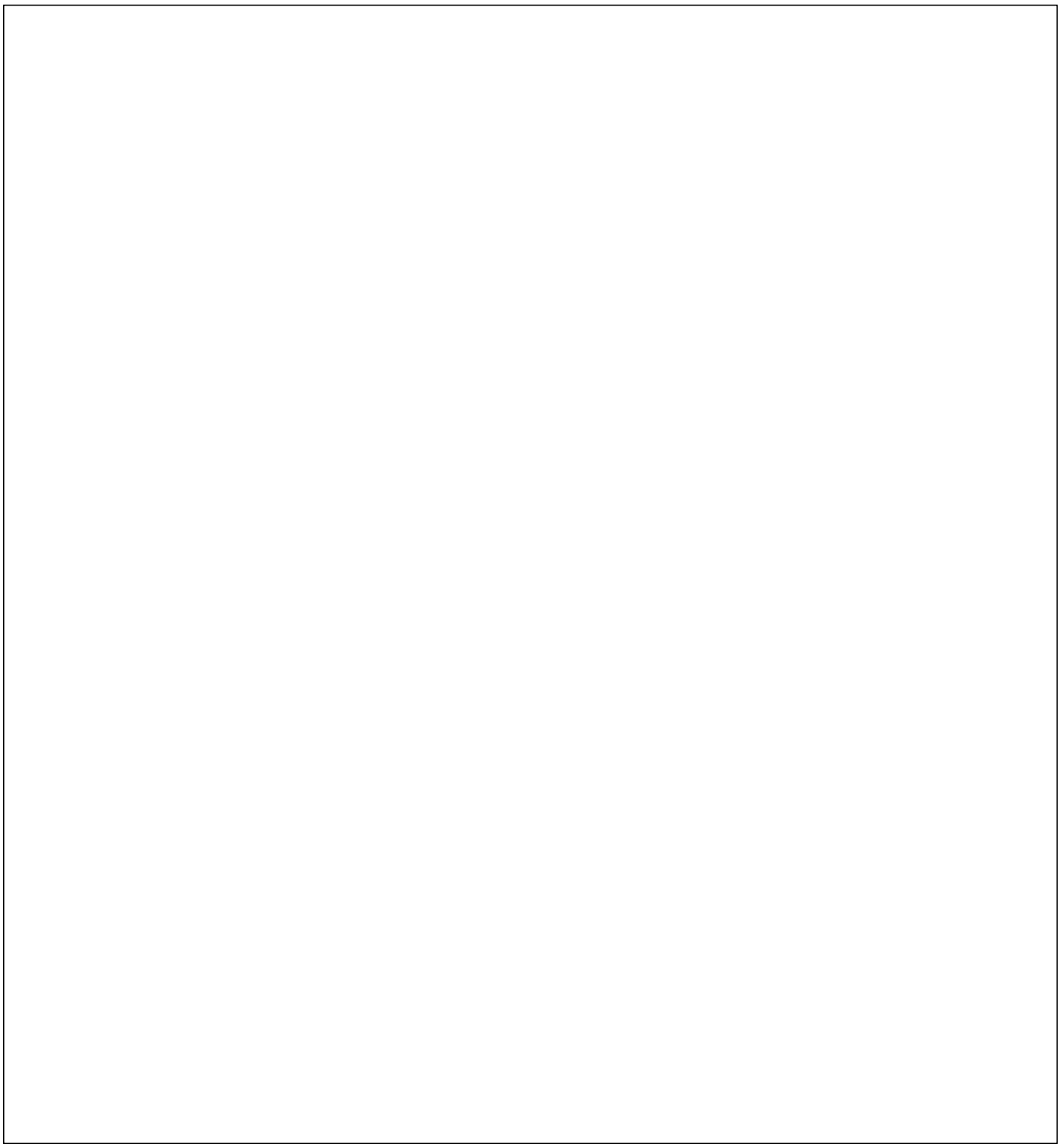
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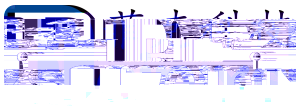
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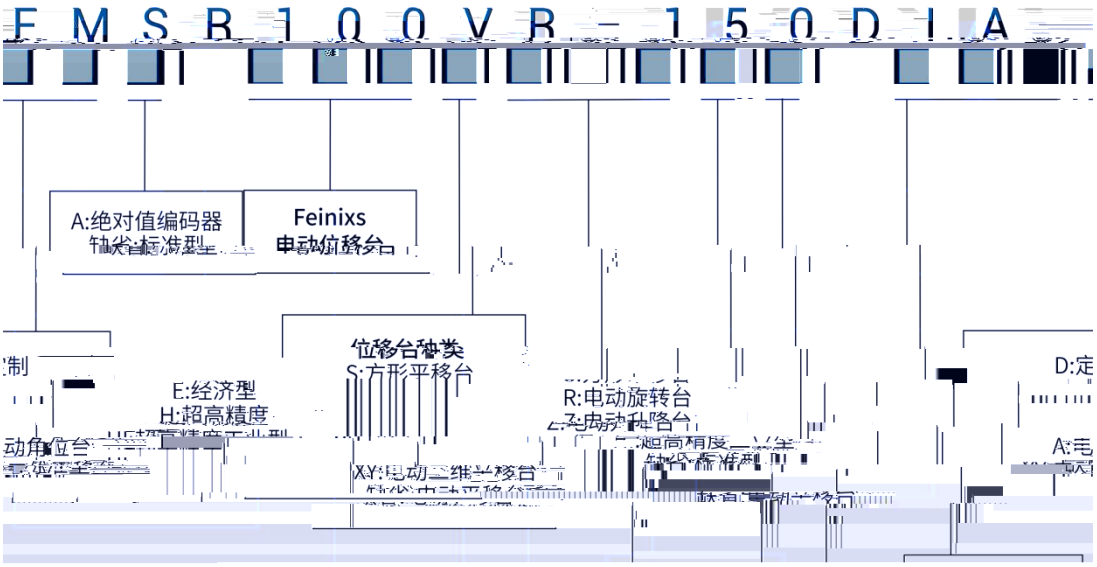
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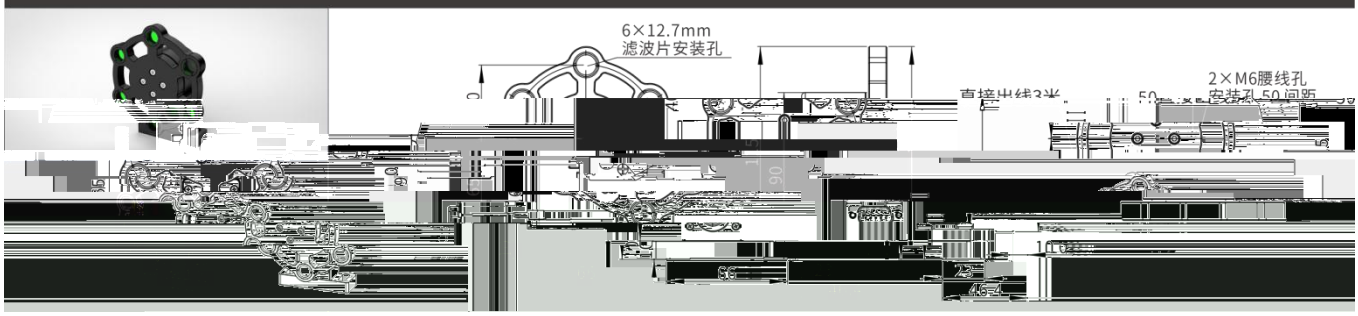
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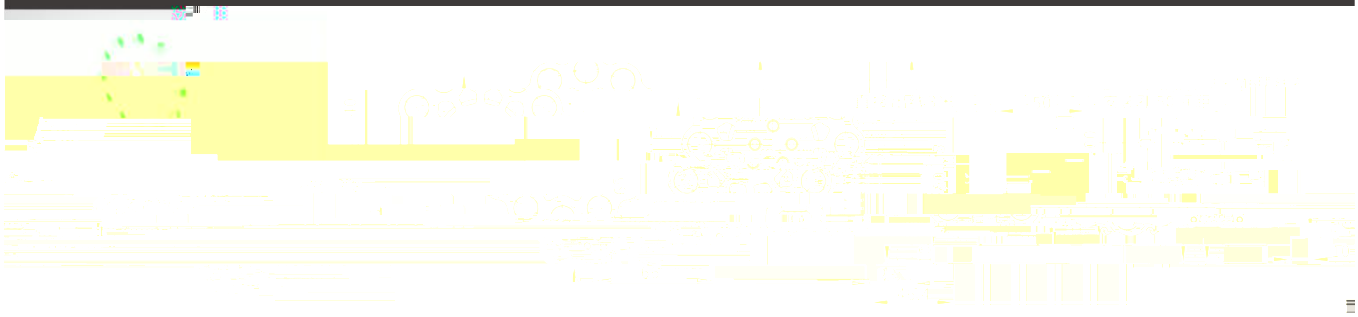



F M S B 1 0 0 V B – 1 5 0 D I A
A:绝对值编码器
Feinixs
位移台种类
S:方形平移台
E:经济型
R:电动旋转台
D:定
A:毛

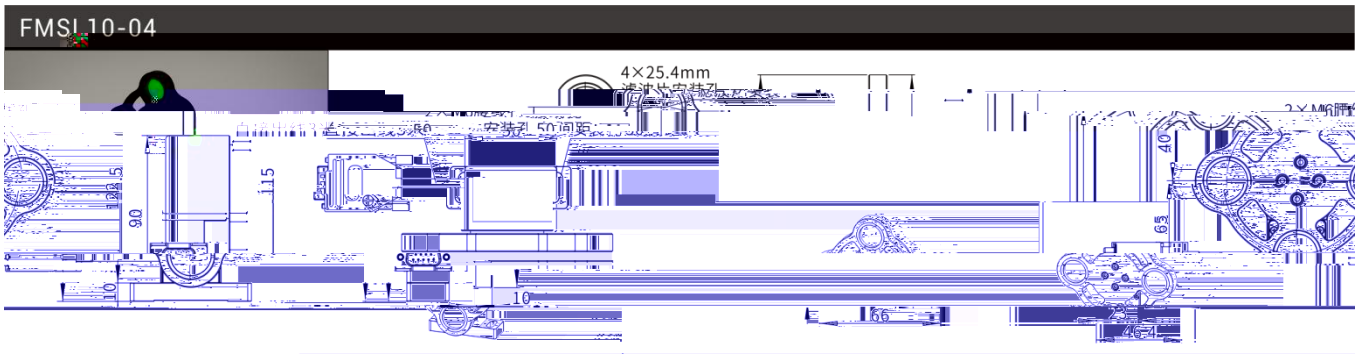
FMSL05-06



FMSL05-12



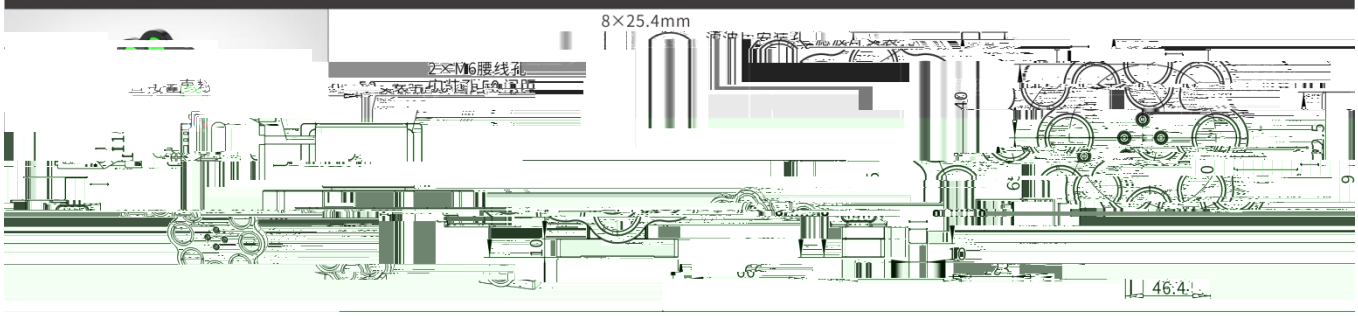
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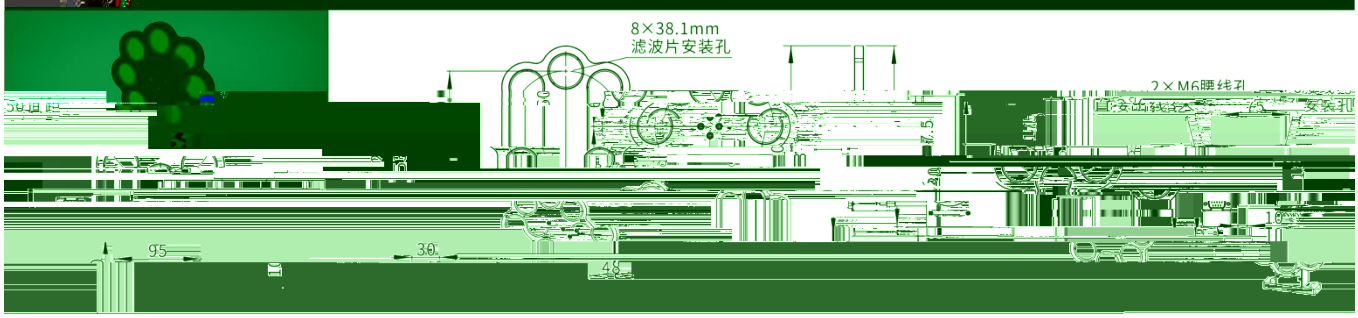


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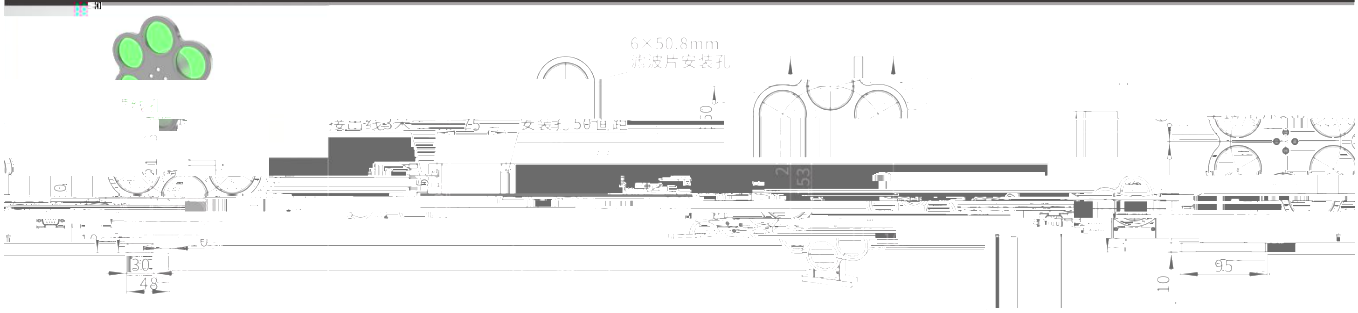


FMSL15-04

FMSL15-08

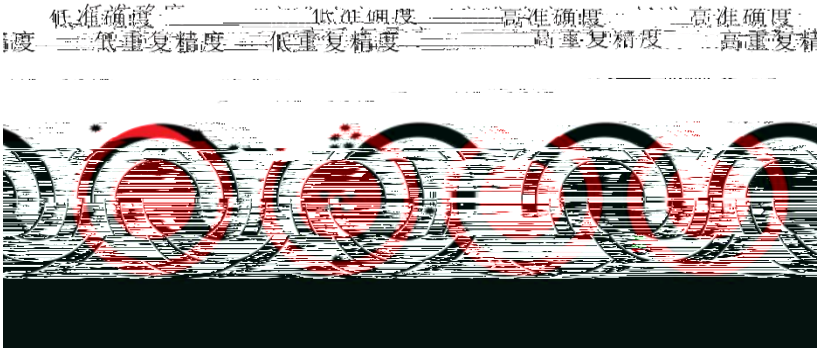


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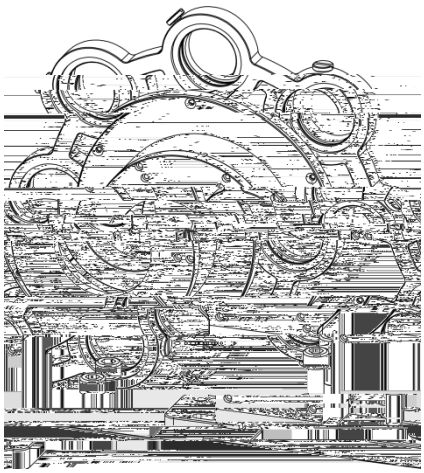


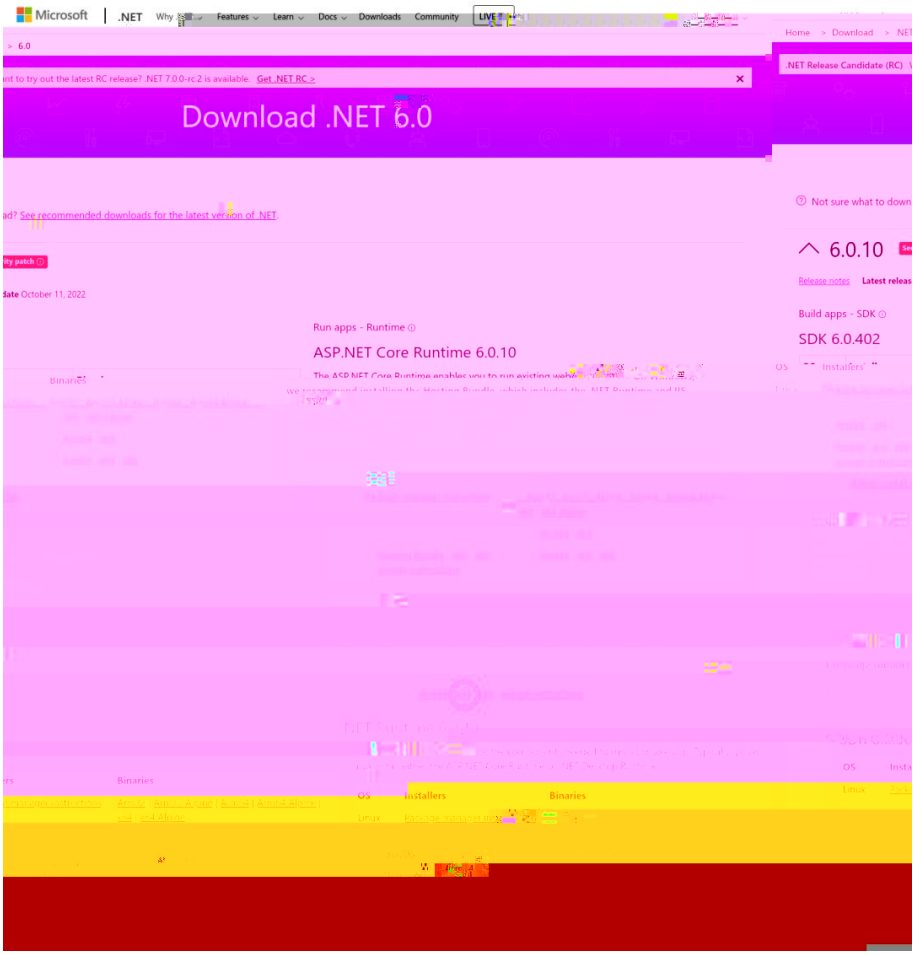


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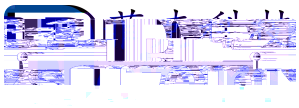


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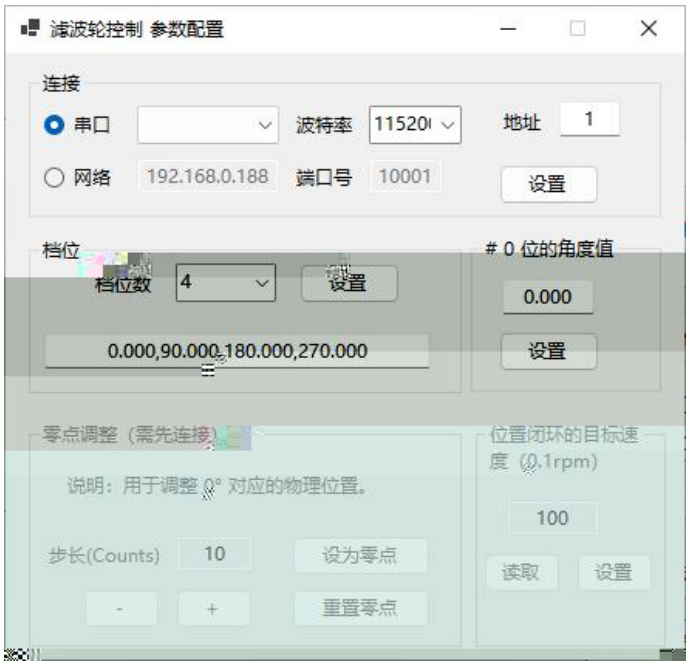
[1] https://dotnet.microsoft.com/en-us/download/dotnet/6.0

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1


滤波轮控制 参数配置
连接
串口
波特率
115200
地址
1
网络
192.168.0.188
端口号
10001
设置
档位
档位数
4
设置
0.000,90.000,180.000,270.000
0 位的角度值
0.000
设置
零点调整（需先连接）
说明：用于调整 0° 对应的物理位置。
步长(Counts)
10
设为零点
-
+
重置零点
位置闭环的目标速度（0.1rpm）
100
读取
设置

2


选择档位
1 - 0.000

3

Y 1 È ¬ / b Ý ÷ C• ð ¶ o 5* $ # È Cơ - o ; g + ^ ` Ceû ·

KC^ m#ëuê+ë È f ¾‡ b - Ölb ¢ . 7(ÔÒÒãD¼² j 1 ·