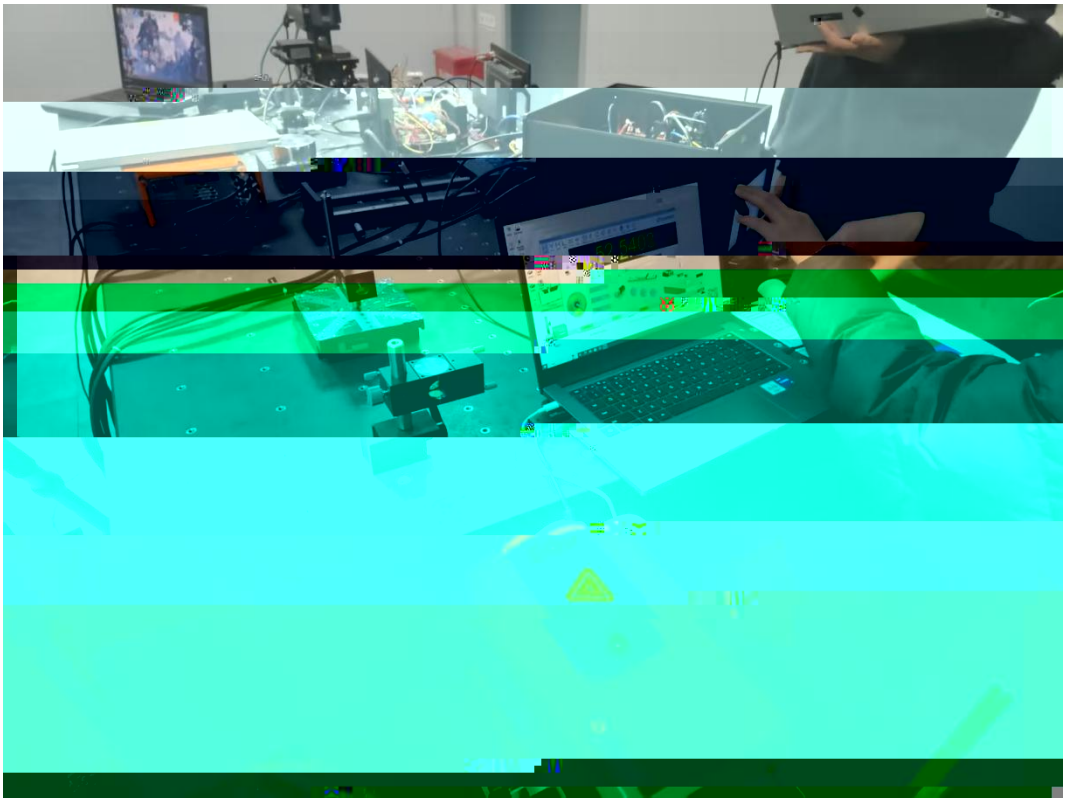
FMSS140C-50
FMC04-H

2025.01.08-01.09

FMC04-01H

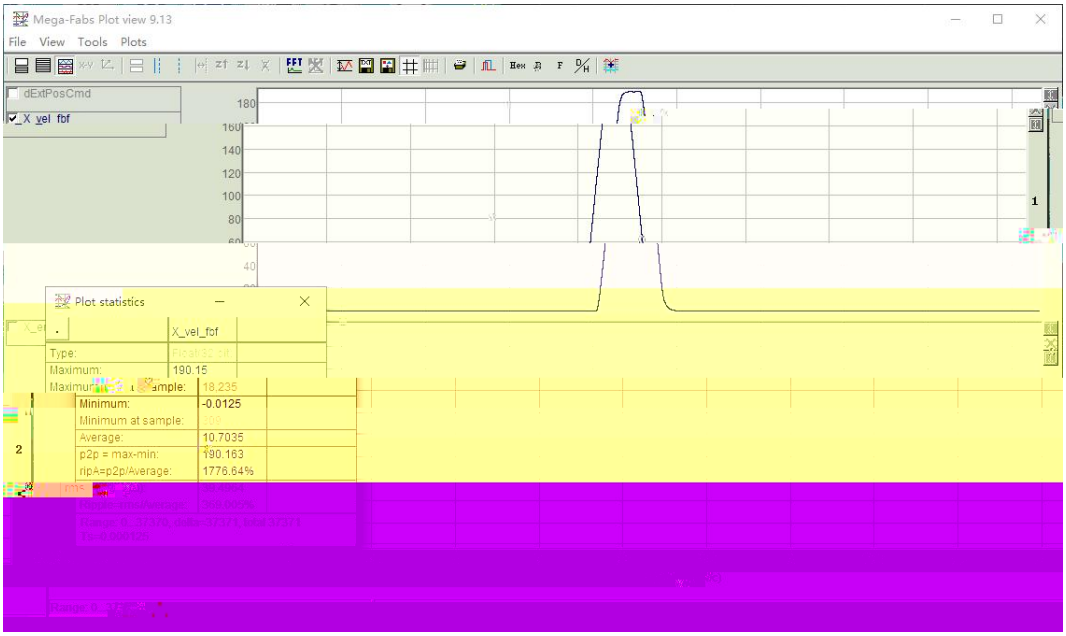
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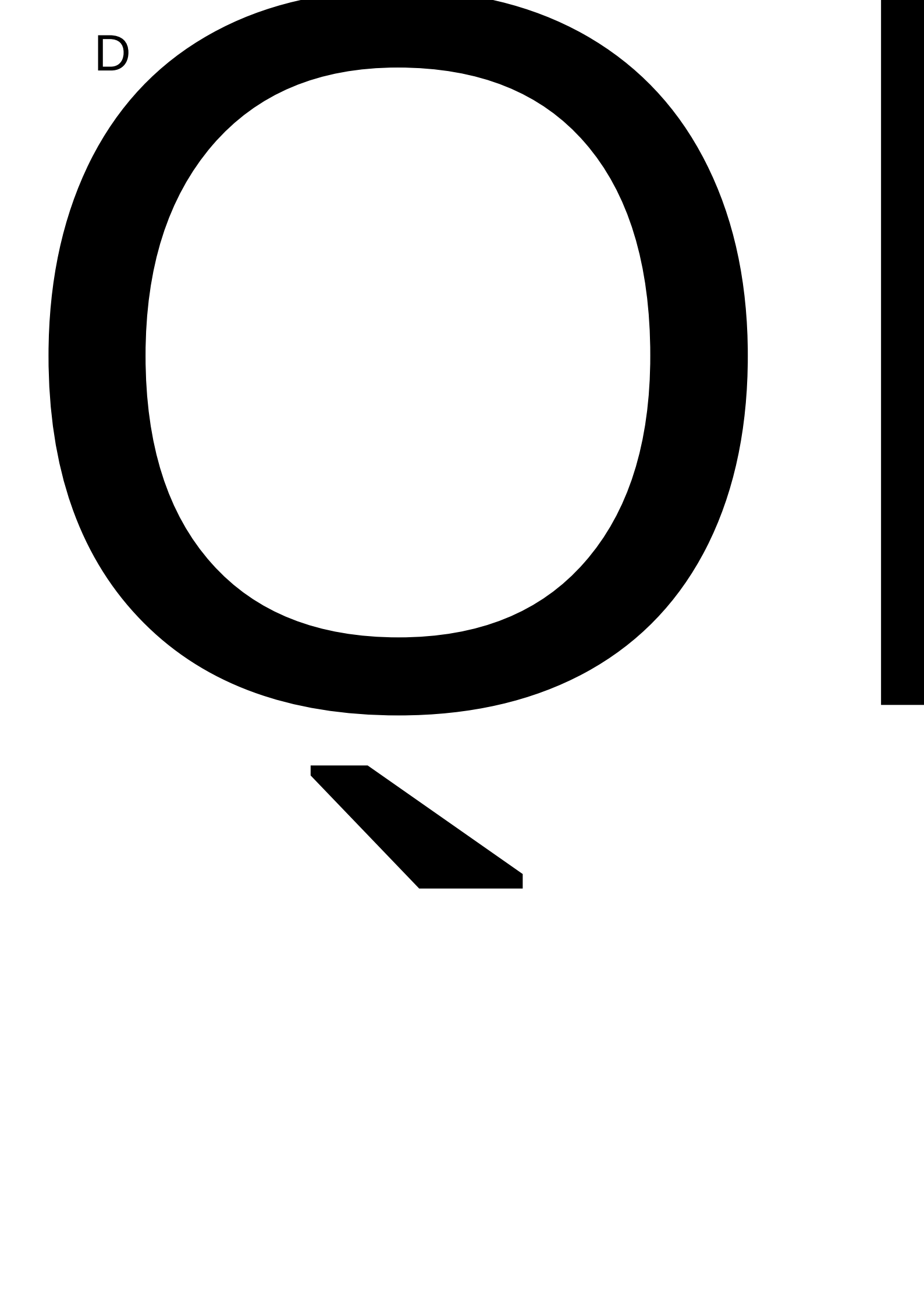
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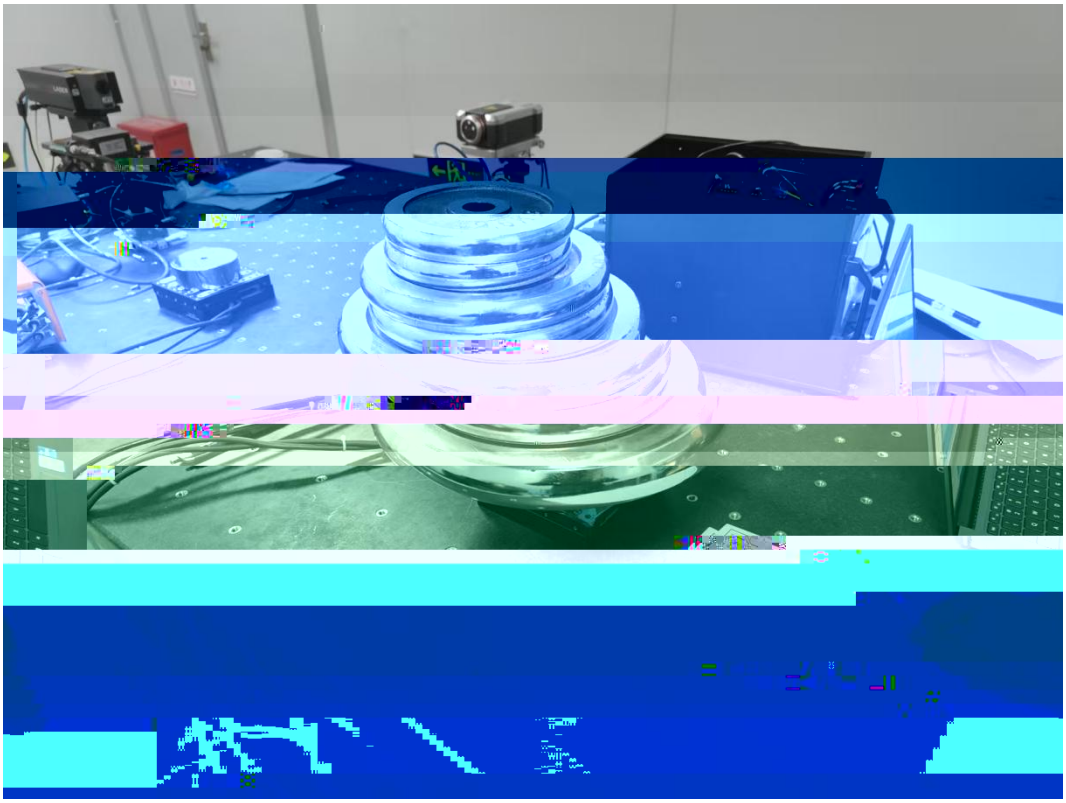


2

FMC04-01H: 180mm/s 90mm/s 190mm/s




D



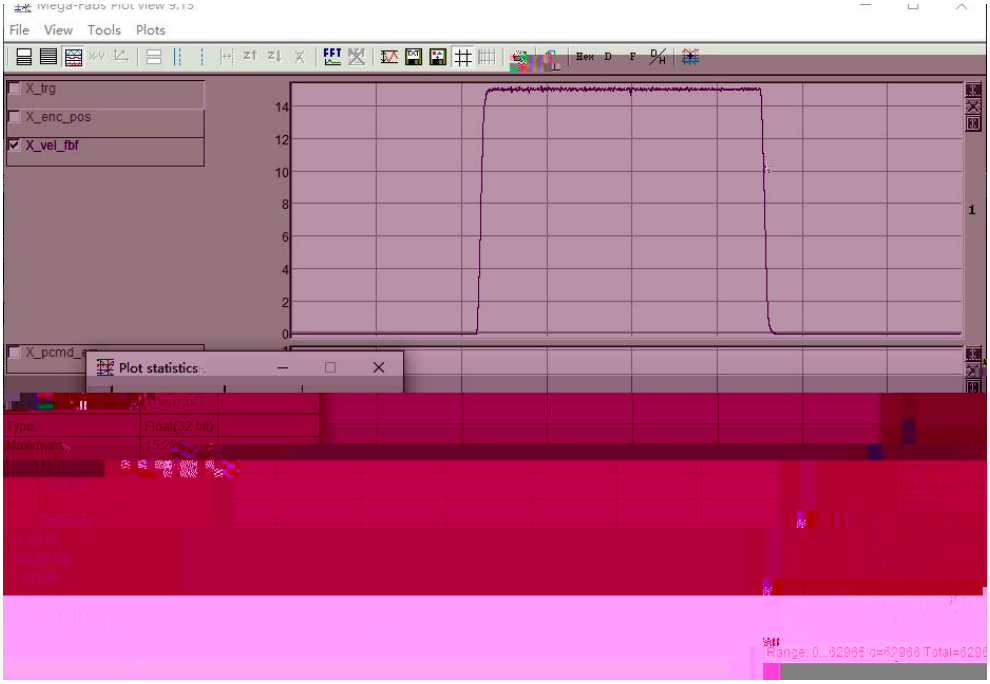
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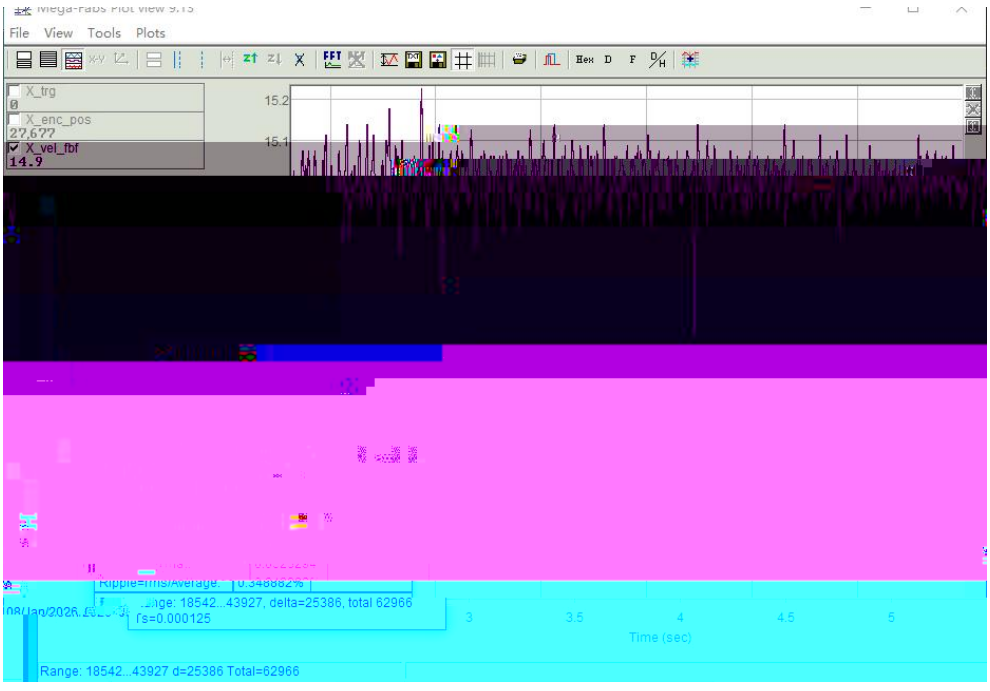
( )

100mm/s mm/s

50mm mm/s

( )					
		15mm/s			mm/s
	50mm	mm/s	mm/s	mm/s	= - /
лпрл		15.225	14.625	14.999	4.000%







5mm/s mm/s

=

50mm mm/s mm/s mm/s - /

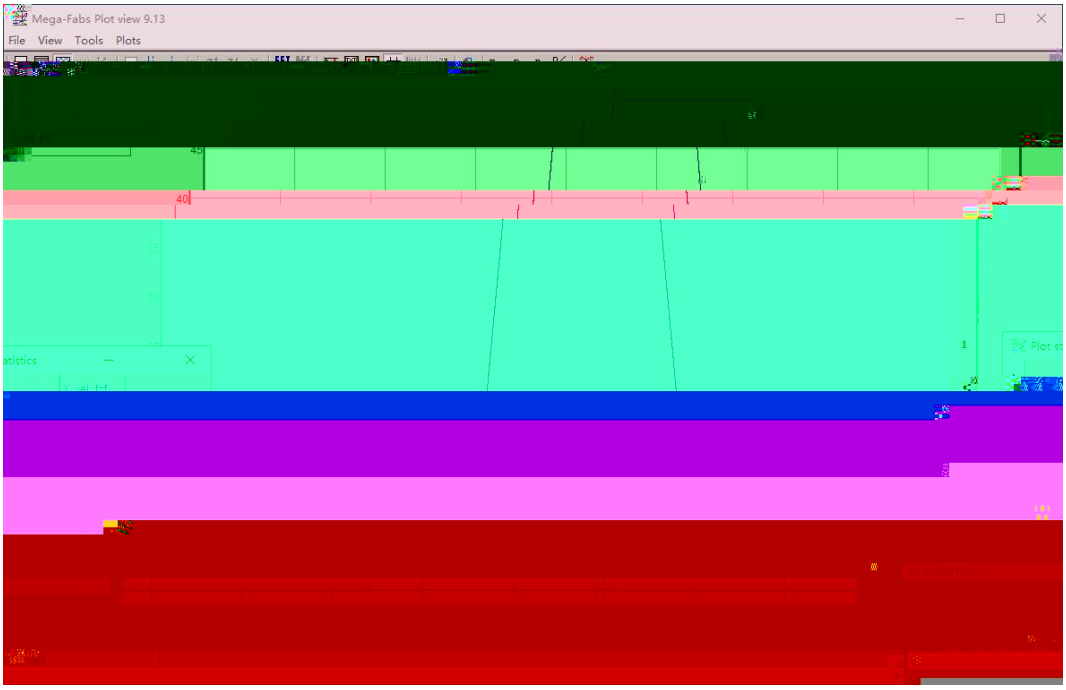
лПл

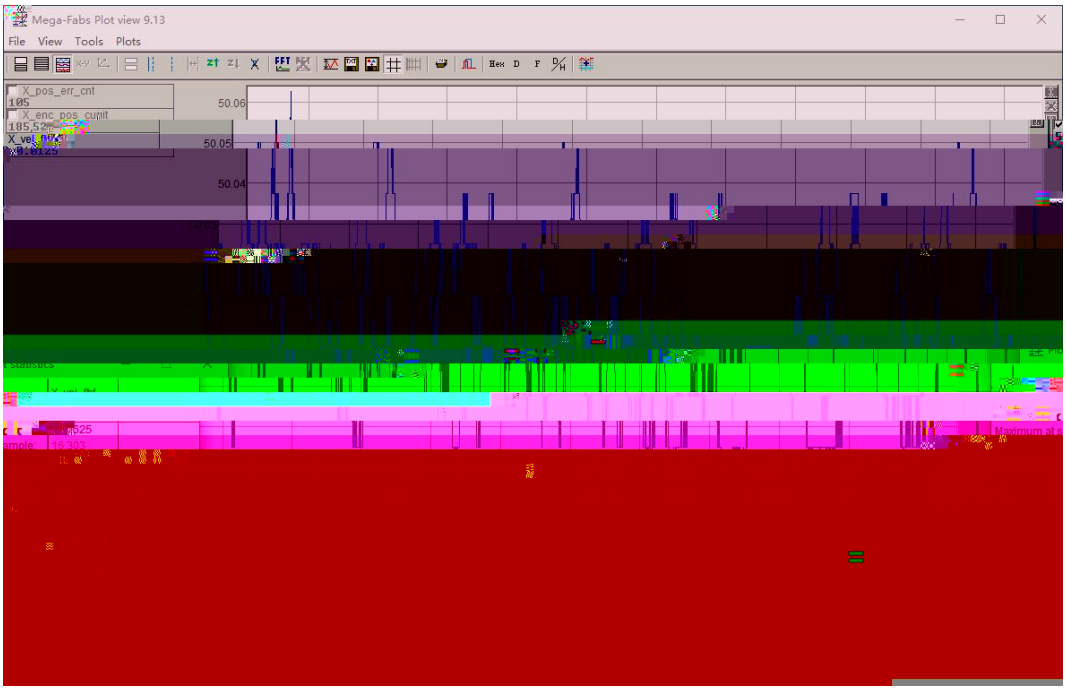
6 -10kg

( )

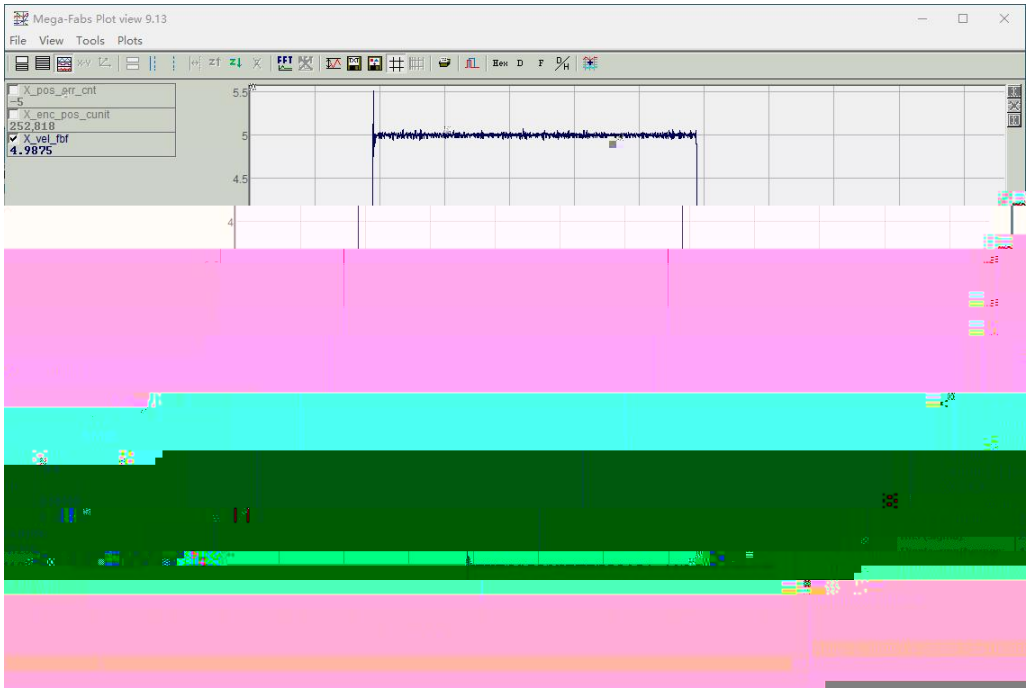
10kg

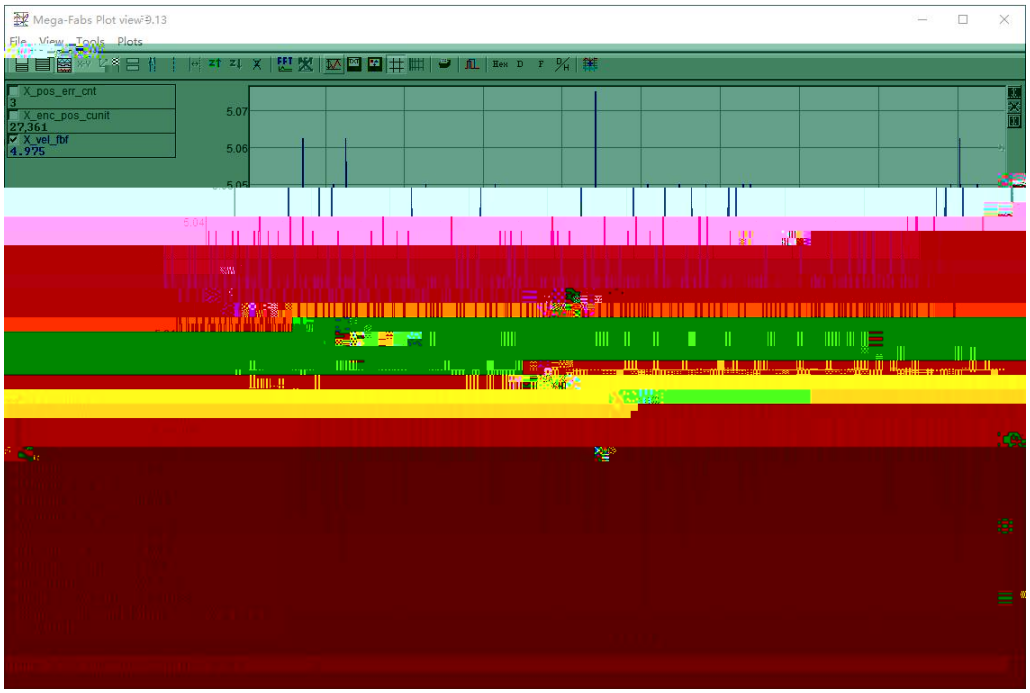
<table>
<tr><td colspan="7">( )</td></tr>
<tr><td></td><td></td><td colspan="4"></td><td></td><td></td></tr>
<tr><td></td><td></td><td colspan="4">10kg</td><td></td><td></td></tr>
<tr><td></td><td rowspan="3">50mm</td><td colspan="4">50mm/s</td><td></td><td>mm/s</td></tr>
<tr><td></td><td>mm/s</td><td>mm/s</td><td>mm/s</td><td></td><td rowspan="2"></td><td rowspan="2">=
- /</td></tr>
<tr><td>лпрл</td><td>50.062</td><td>49.937</td><td>50.002</td><td>0.250%</td></tr>
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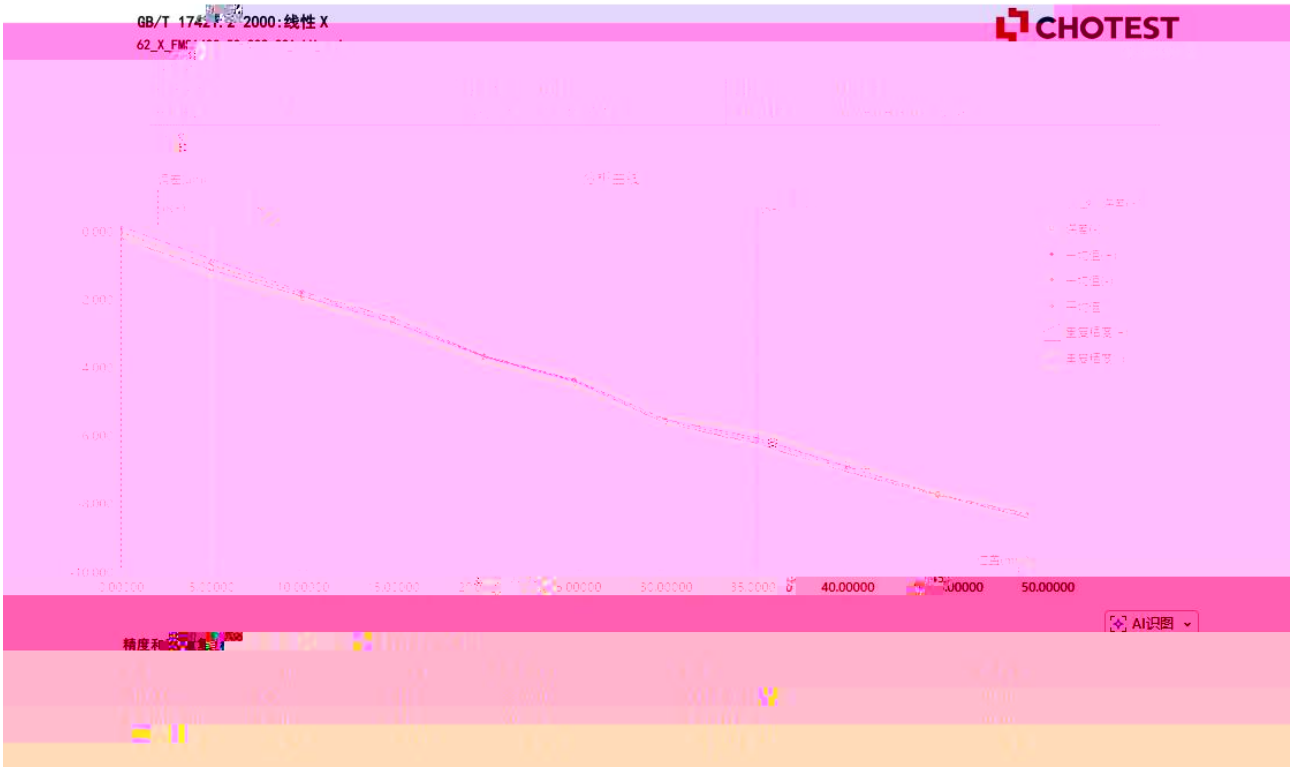
( )					
		10kg			
		5mm/s			mm/s
	50mm	mm/s	mm/s	mm/s			= - /
лпрл		5.075	4.937	5.000	2.75%		





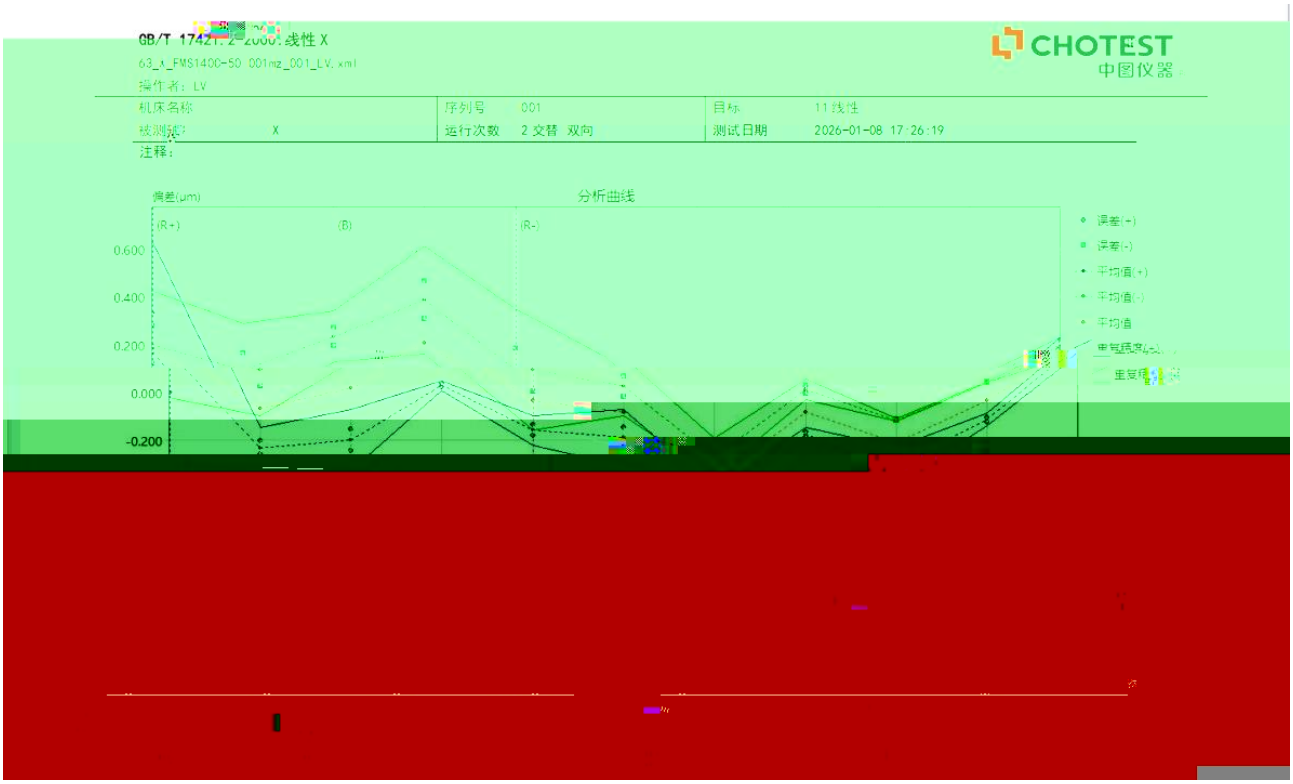
7

mm/s			10		mm/s
μm			8.5		μm
μm			0.351		μm
μm			0.448		μm



8

			10kg		
mm/s			5		mm/s
μm			1.145		μm
μm			0.506		μm
μm			0.933		μm



ϕ

(mm/s)		10						mm/s
(μ m)		0.2	0.5	0.6	0.8	1.0		0.2 μ m
(μ m)		0.2	0.4	0.6	0.9	1.1		
(μ m)		0.2	0.4	0.6	0.8	1.0		

		10kg						
(mm/s)		10						mm/s
(μ m)		0.2	0.4	0.6	0.8	1.0		0.2 μ m
(μ m)		0.2	0.4	0.6	0.8	1.0		
(μ m)		0.2	0.3	0.6	0.8	1.0		

