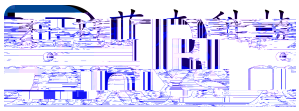


Npmbsar Glqrpsargml K_ls_j

[redacted]



1 1

2 3

2.1 3

2.2 4

2.3 5

2.4 6

3 7

3.1 7

3.2 10

4 12

4.1 12

4.2 12

4.3 13

4.4 13

4.5 14

4.6 15

5 16

5.1 16

5.2 16

5.3 16

6 17



20

1

2

FMS120 0 300mm

2.1

·

100mm 200mm 300mm

·

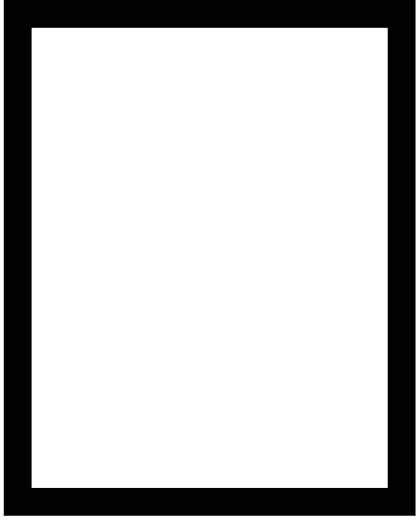
300mm × 300mm XY

· SDK

Window Linux C/C++ C# Matlab LabVIEW

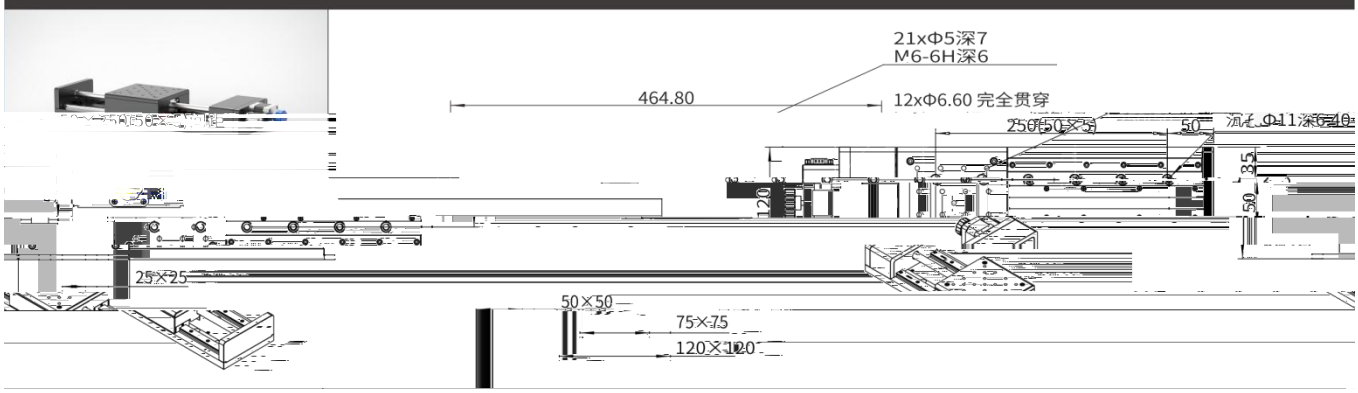
DKQ/0.

+T0,.&0.04,/.'



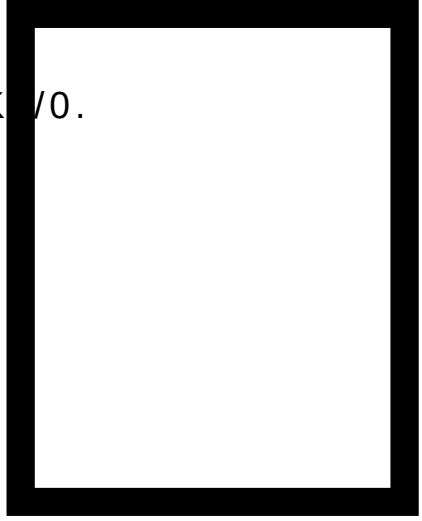
2.3

FMS120-200



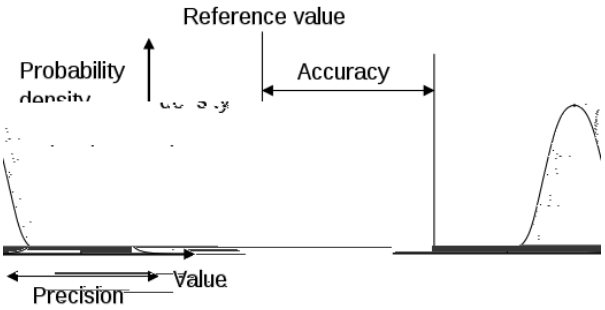
FMS120-300

DK/0.



3

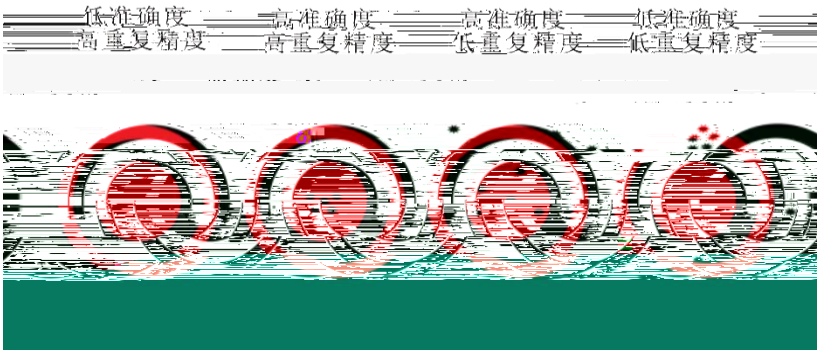
3.1



Feinixs

1

Feinixs



1.

1

1

- -

Pitch Yaw

2

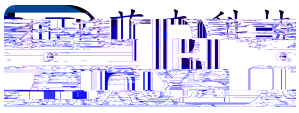
XYZ ή

Y Y Z

Y (Straightness Z

(Flatness) 2

2.



3.2

Model	FMS120-100	FMS120-200	FMS120-300
Travel(mm)	100	200	300

DKQ

4

4.1

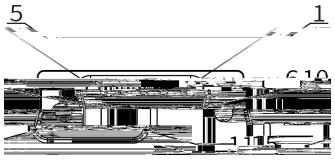
4.1.1

4.1.2

4.1.3

4.1.4

4.2

Electric wiring diagram				
 DB15-VGA				
	1	24V+		DC24V
	2	Limit-		, 3
	3	Zero		2
	4	Limit+		
	5	24V-		DC24V
	6	A+		A+
	7	A-		A-
	8	B+		B+
	9	B-		B-
	10-15	/	/	/

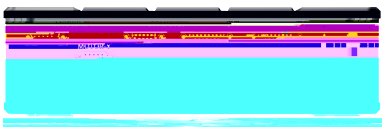
4.3

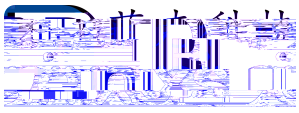
Model	FMS120-100	FMS120-200	FMS120-300
(°)		42 1.8 °	
/		4mm	
A		1.5A	
N m		/	
		/	
		SRX02-S( )	
&		VGA-DB15	
		2 PLM25	
V		5 to 24 V DC ±10 % Ripple P-P 10 %	

4.5

FMC01

FMC01-H	

FMC01-Mini	



4.6

4.6.1

4.6.2

4.6.3 FMC01

5

5.1

5.1.1 3 1

5.1.2

5.2

5.2.1

5.2.2

5.2.3

5.2.4

5.2.5

5.2.6

5.3

		0

6

6.1

A

B

C

D

E

F

6.2

6.3

6.4

6.5

6.6

6.7

: 111
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