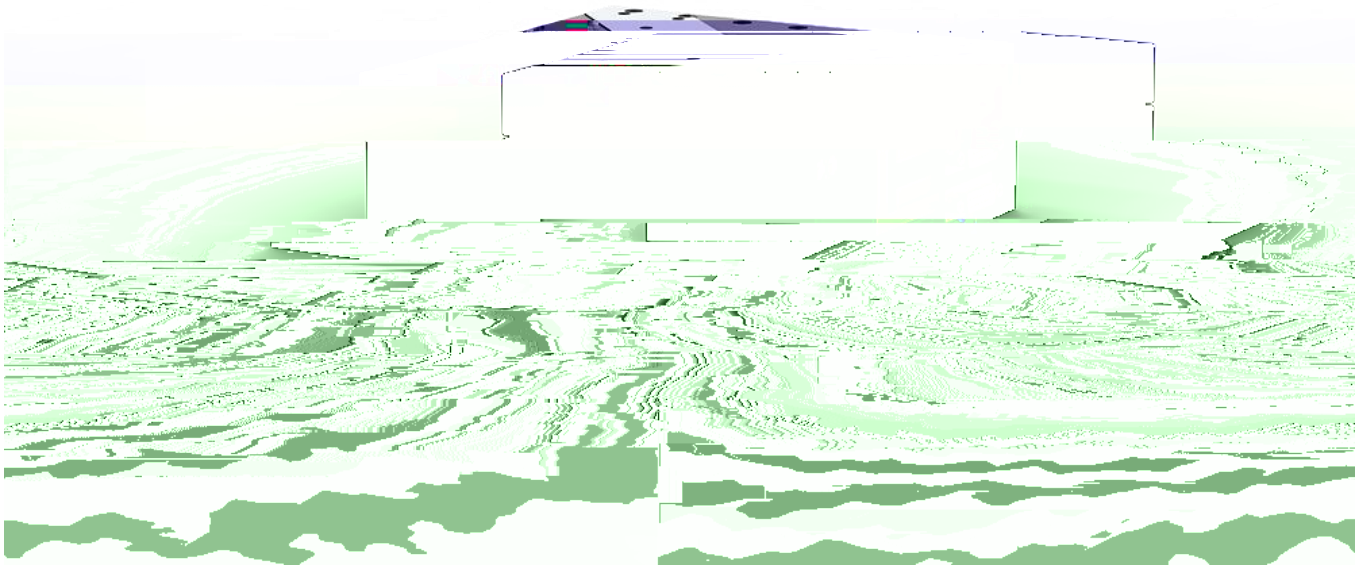
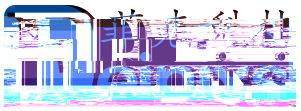
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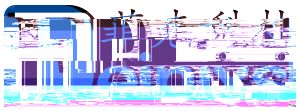
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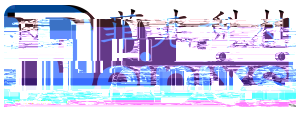


Qgafs_l Dcglgvq Rcaflmjmew Am,* Jrb



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 14
4.3 14
4.4 15
4.5 16
5 17
5.1 17
5.2 17
5.3 17
6 18

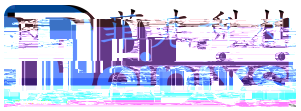






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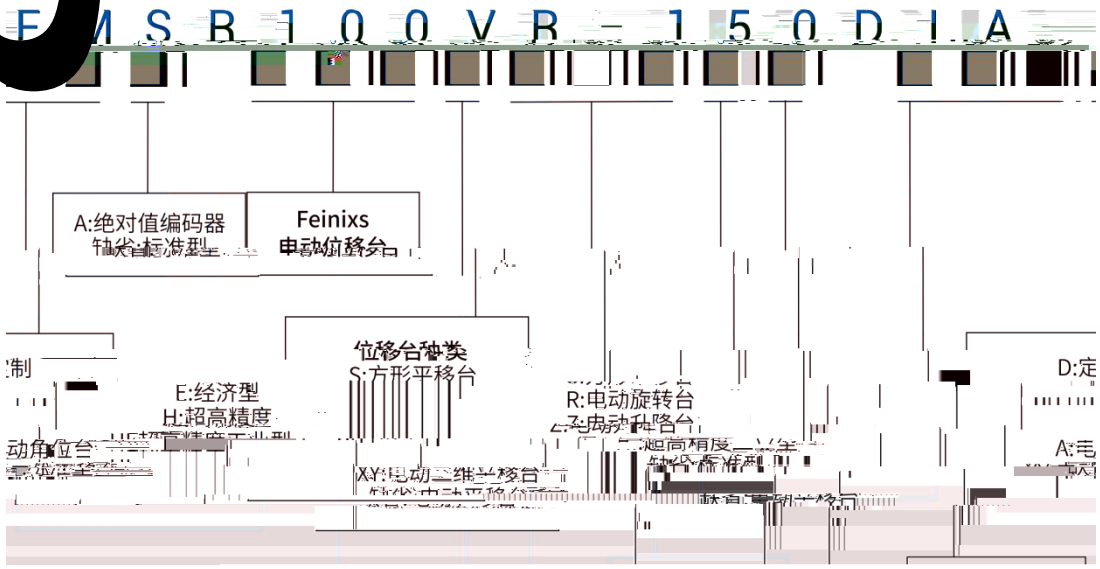
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2

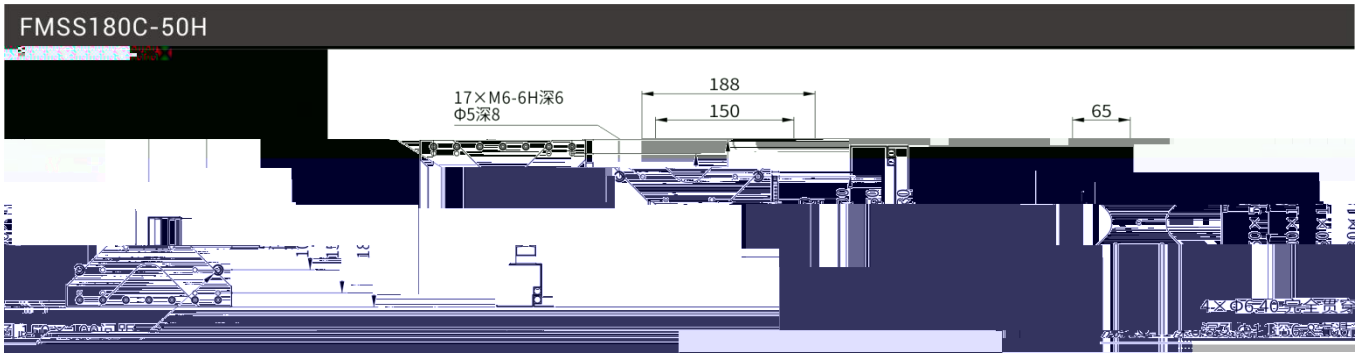
FMSS180C 0 50mm

2.



: FMSS180C-50H + 180mm+-* '4õ +

2.3



2.4



Feinixs

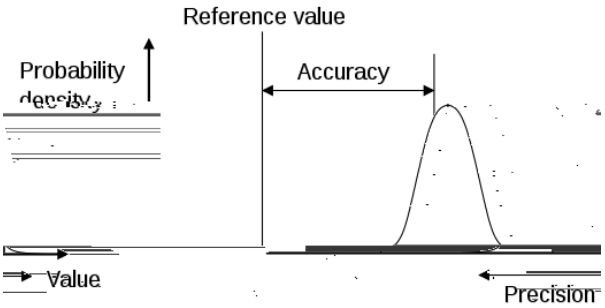
FMSS180C-50H “2.2 ”

20201201001 2020.012.01

001

3

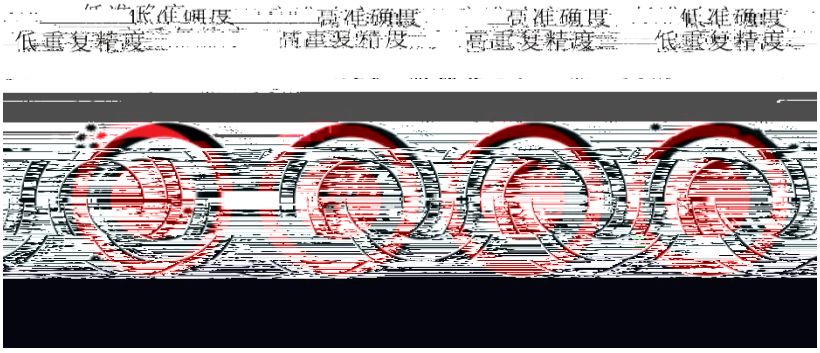
3.1



Feinixs

1

Feinixs

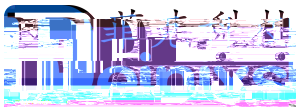


1.

1

1

- - - -

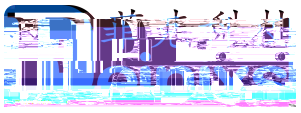


Y Y Z

Y (Straightness Z

(Flatness) 2

2.



3.2

Model	FMSS180C-50
Travel(mm)	50
Load Capacity(Kg)[1]	30
Resolution(μm)	0.05
Min.Incremental Motion(μm)[2]	0.2
Undirection Repeatability[3]/Guaranteed(μm)[4]	±0.3 or 0.6
Undirection Repeatability/Typical(μm)	±0.2 or 0.4
Bi-Directional Repeatability/Guaranteed(μm)	



1]

20kg

04-H

60kg;FMC04-Mi

[2]

4

4.1

4.1.1

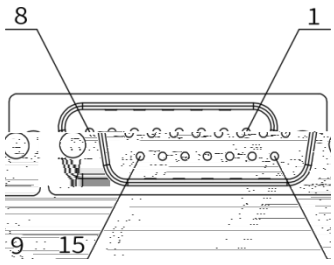
4.1.2

4.1.3

4.1.4

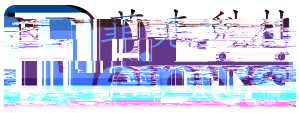
4.2

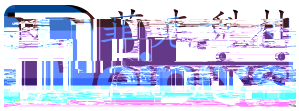
Motor wiring diagram



DB15

1	U		U
2	/		/
3	V		V
4	/		/
5	W		W
6	/		/
7	PE		
8	/	/	/
9-15	/	/	/



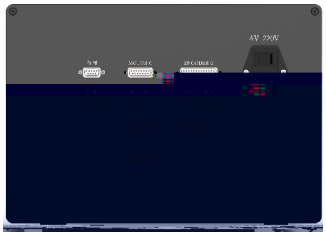
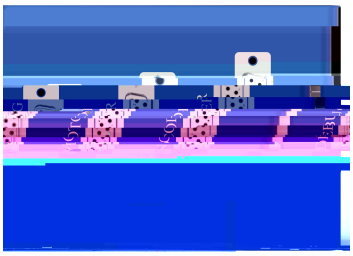


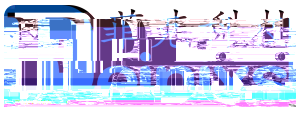
4.3

Model		FMSS180C-50H
	(°)	
/		1
	A	1.8
	A	9.2
	Ohm	9.4
	mH	6.26
/	Nm/A-rms	31.4
	mm	60
		0.05um
	&	DB15( )&DB26

4.5

FMC04

FMC04-H	
	
FMC04-Mini	
	

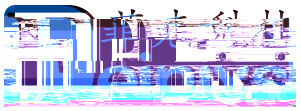


4.6

4.6.1

4.6.2

4.6.3 FMC04



6

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