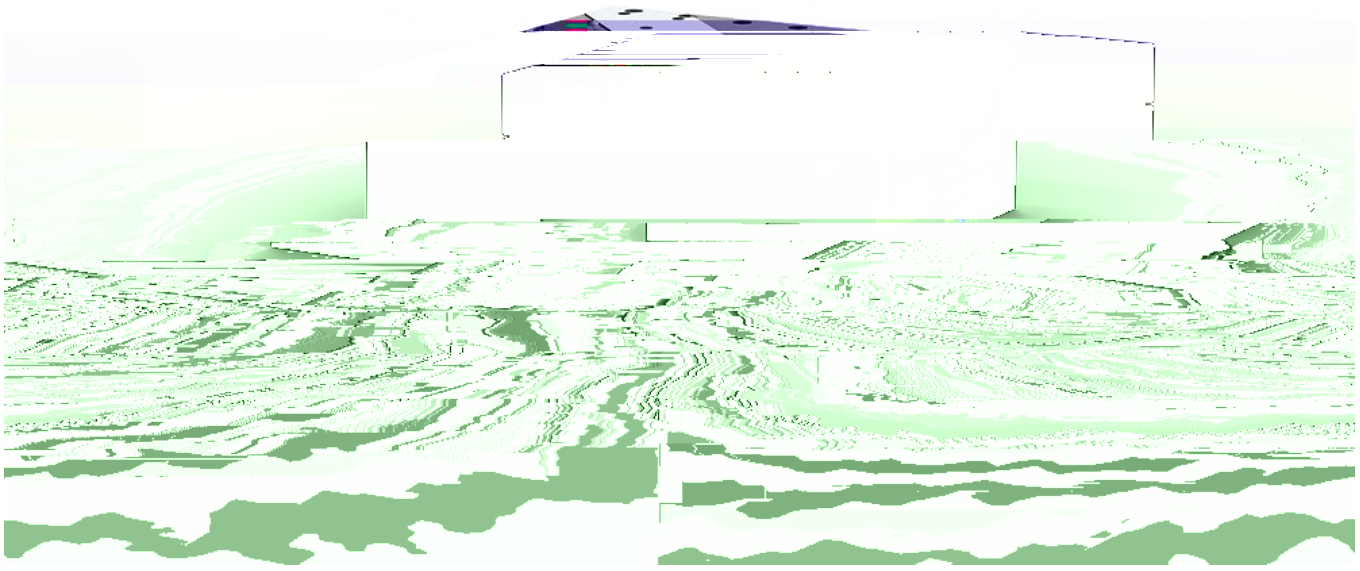
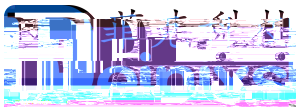
# Npmbsar Glqrpsargml K_ls_j

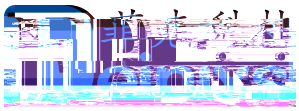
## DKQQ/6.A

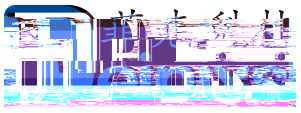


Qgafs_l Dcglgvq Rcaflmjmew Am,* Jrb



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

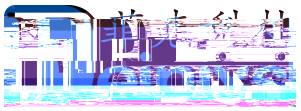






20

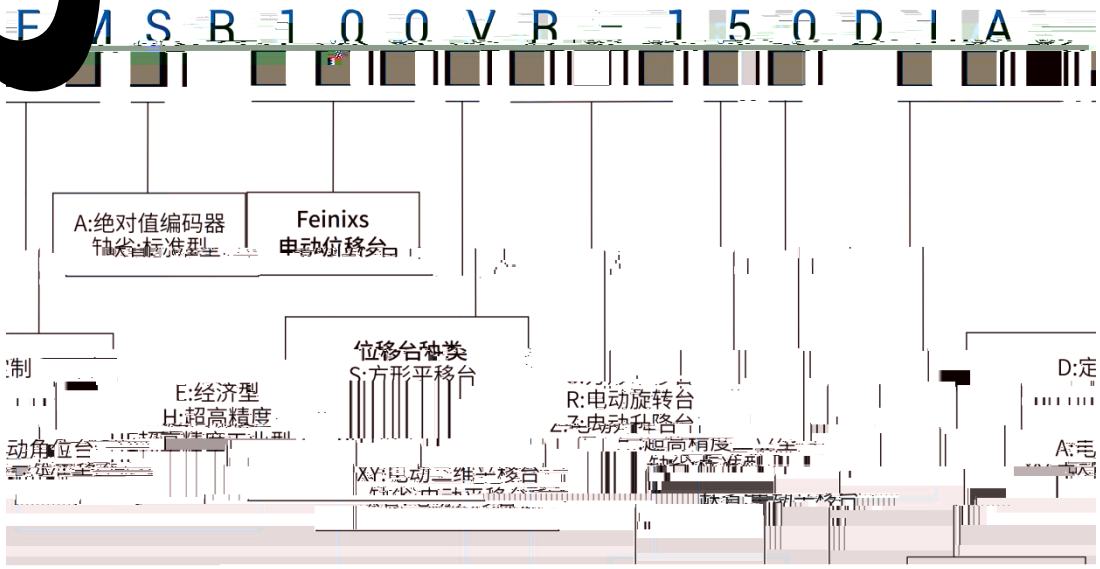
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# 2

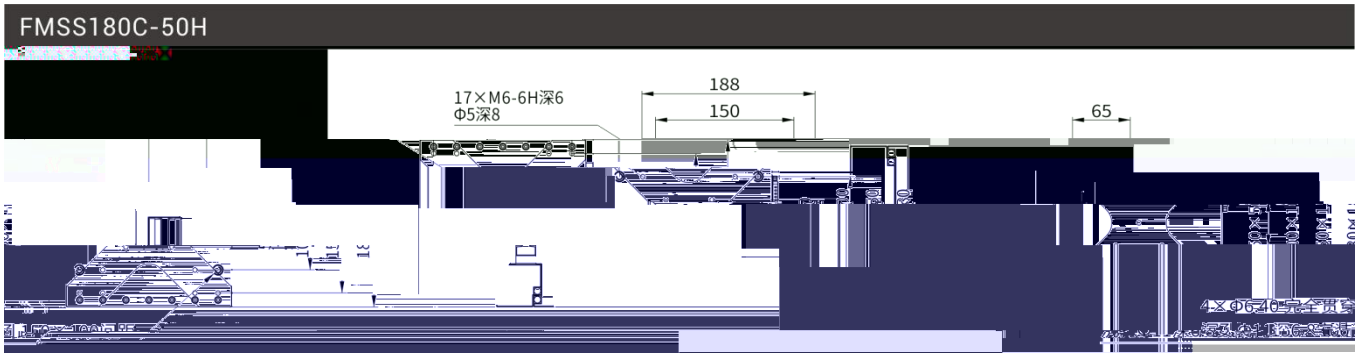
FMSS180C 0 50mm

2.




: FMSS180C-50H + 180mm+-* '4õ +

## 2.3



## 2.4




Feinixs

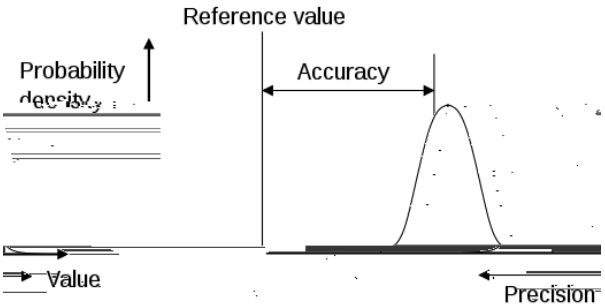
FMSS180C-50H “2.2 ”

20201201001 2020.012.01

001

# 3

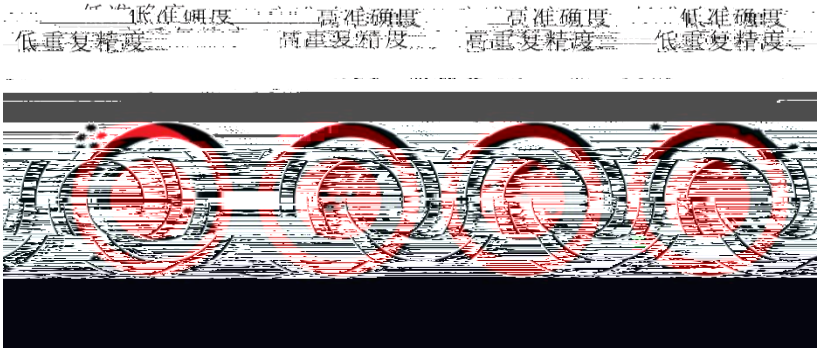
## 3.1




Feinixs

1

Feinixs

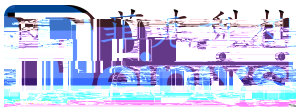



1.

1

1

- - - -

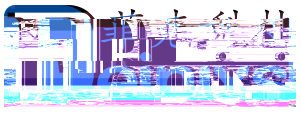


Y Y Z

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

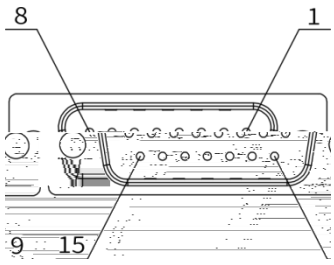
### 4.1.2

### 4.1.3

### 4.1.4

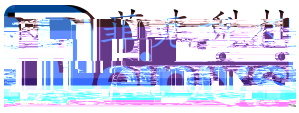
## 4.2

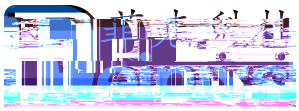
Motor wiring diagram




DB15

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



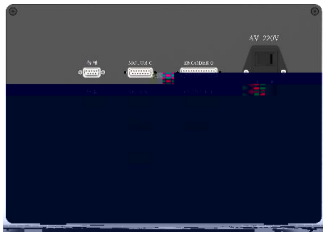
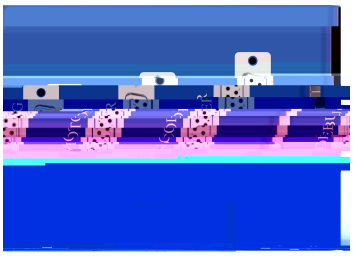


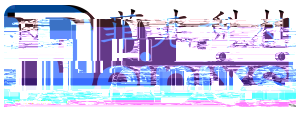
# 4.3

| | | |
|---|---|---|
| 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 |  |
| | |
|  |  |

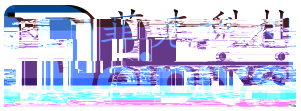


## 4.6

4.6.1

4.6.2

4.6.3 FMC04



# 6

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:  111

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:610000  :info@feinixs.com

:http://www.feinixs.com