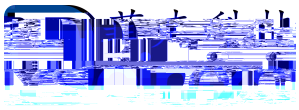


Npmbsar Glqrpsargml K_ls_j



1 1
2 3
2.1 3
2.2 4
2.3 5
2.4 5
2.5 6
3 7
3.1 7
3.2 7
3.3 9
4 10
4.1 10
4.2 10
4.3 13
5 15
6 16
6.1 16
6.2 16
6.3 16
7 17

1







36VDC



20

1

2

FMC01-Mini

2.1

·

· 32 DSP

· 1-3

·

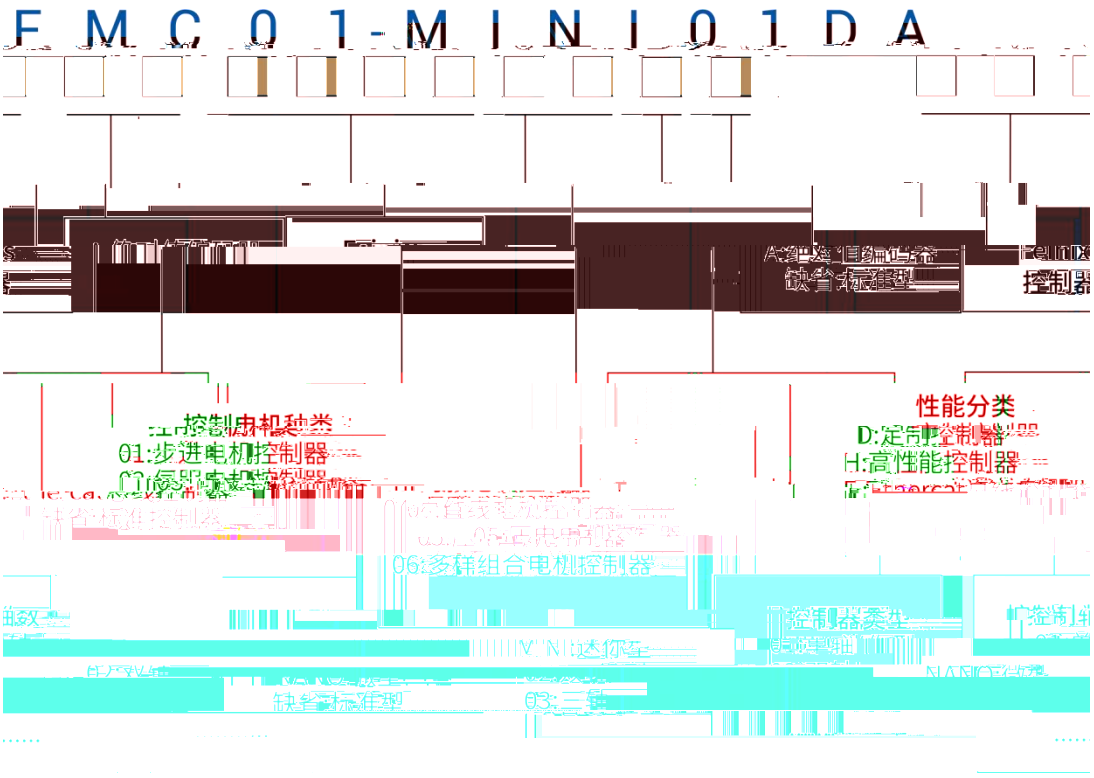
·

·

·

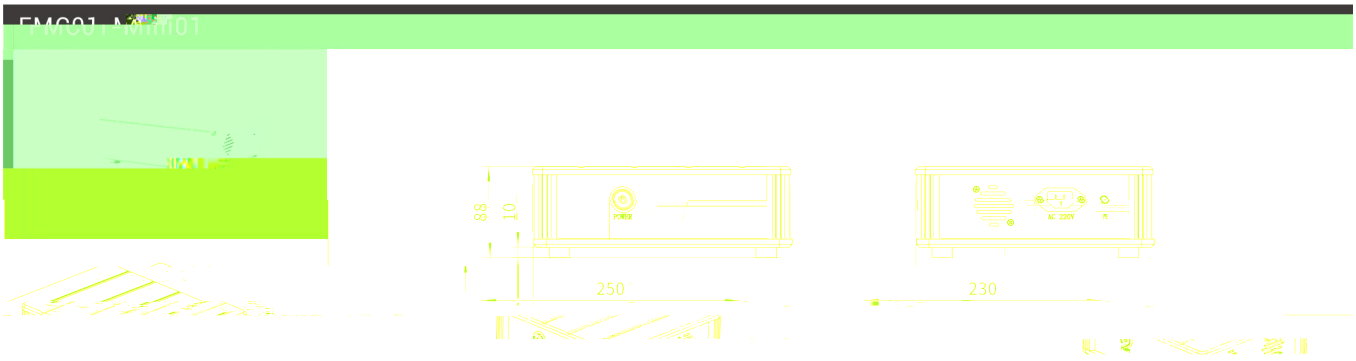
SDK

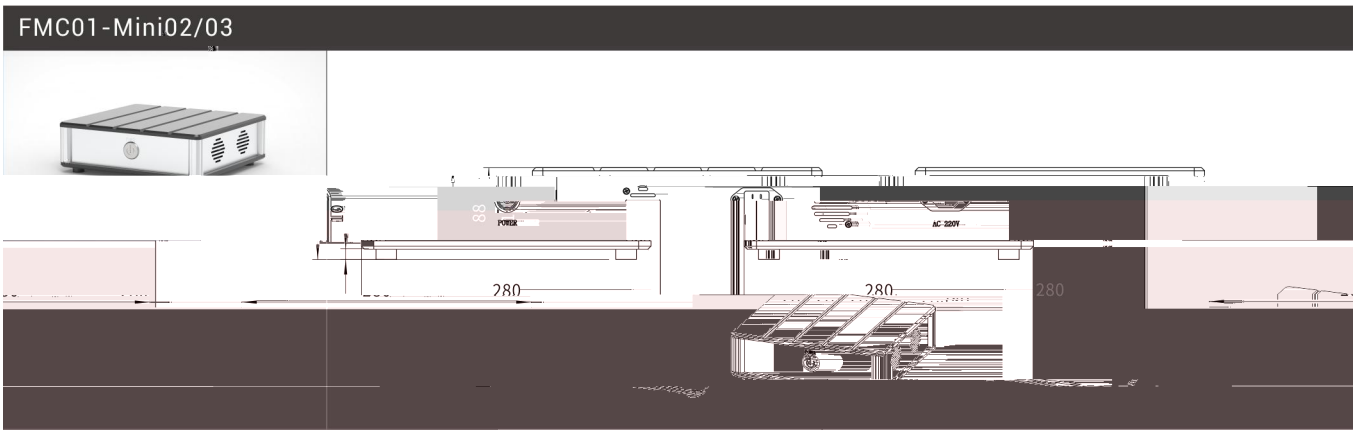
2.2



: FMC01-Mini03 + +3 +

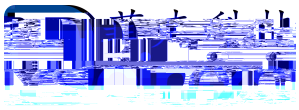
2.3





2.4

“ ”

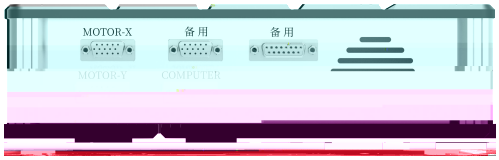


2.5

Model		FMC01-Mini01/02/03
Motor Type		Stepper Motor
Axles		01/02/03
Loops(/Open/Close)		Open Loops
Function of Motion		P to P,Homed Relative Move ABS Move
CPU		32 DSP
Pulse Frequency		100K
I/O	4 NPN	4 NPN
RAM		/
Power Supply and Power		220VAC 100W
HMI		/
Handle '		/
Communication Port		RS232

DKA./+Kglg

+TO, g⊣

FMC01-Mini02&03	FMC01-Mini02&03
	
FMC01-Mini02	**FMC01-Mini03**
	

MOTOR

COMPUTER RS232

POWER

AC 220V

3.2.2

Electric wiring diagram

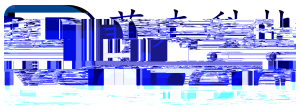


VGA-DB15

1	24V+	DC24V
	Limit-	, 3
3	Zero	2
4	Limit+	
5	24V-	DC24V
6	A+	A$
7	A-	

DKA./+Kglg

+T0,.&0.04,□□ □□□



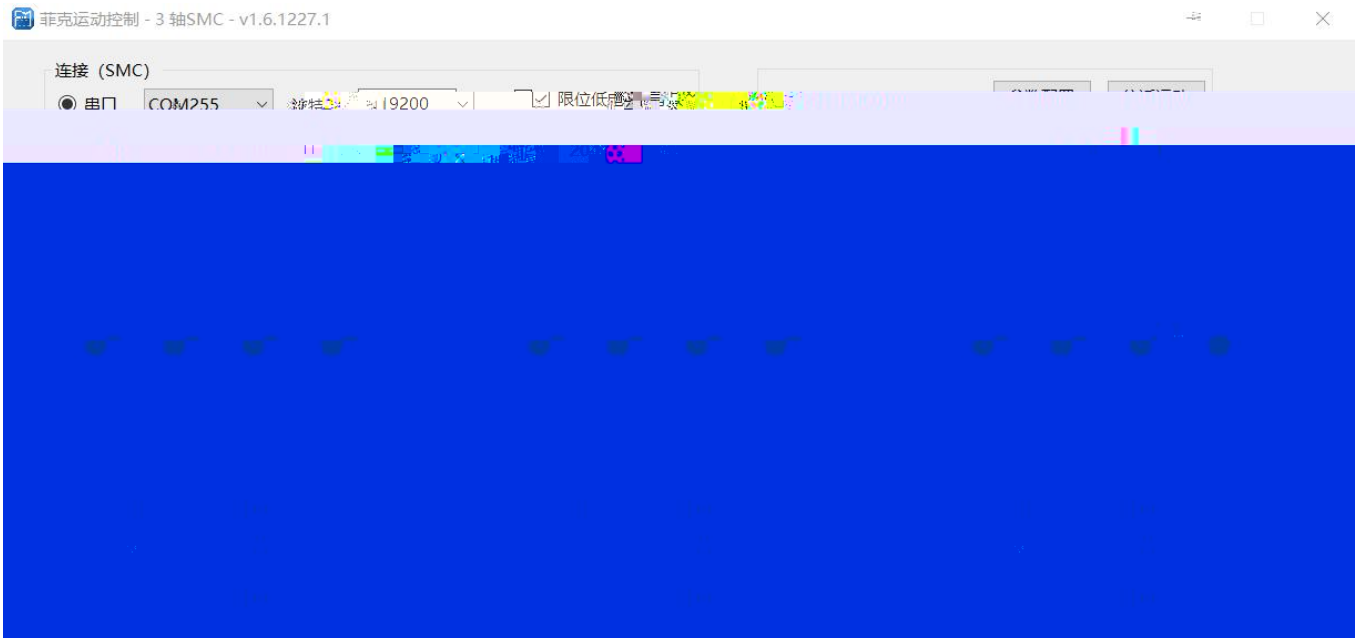
4

4.1

win10 win11

.NET 6.0

https://download.visualstudio.microsoft.com/download/pr/035efed3-6386-



“ FMC01-03 “

“ ”

4.2.1

“ ”



FMC01

4.2.2



·

· mm/°

· 0~100

· 0~100

· mm/s °/s

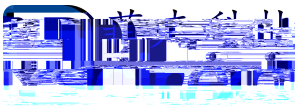
· mm/s °/s

· mm/°

“ ”

4.2.3





/ >

ni

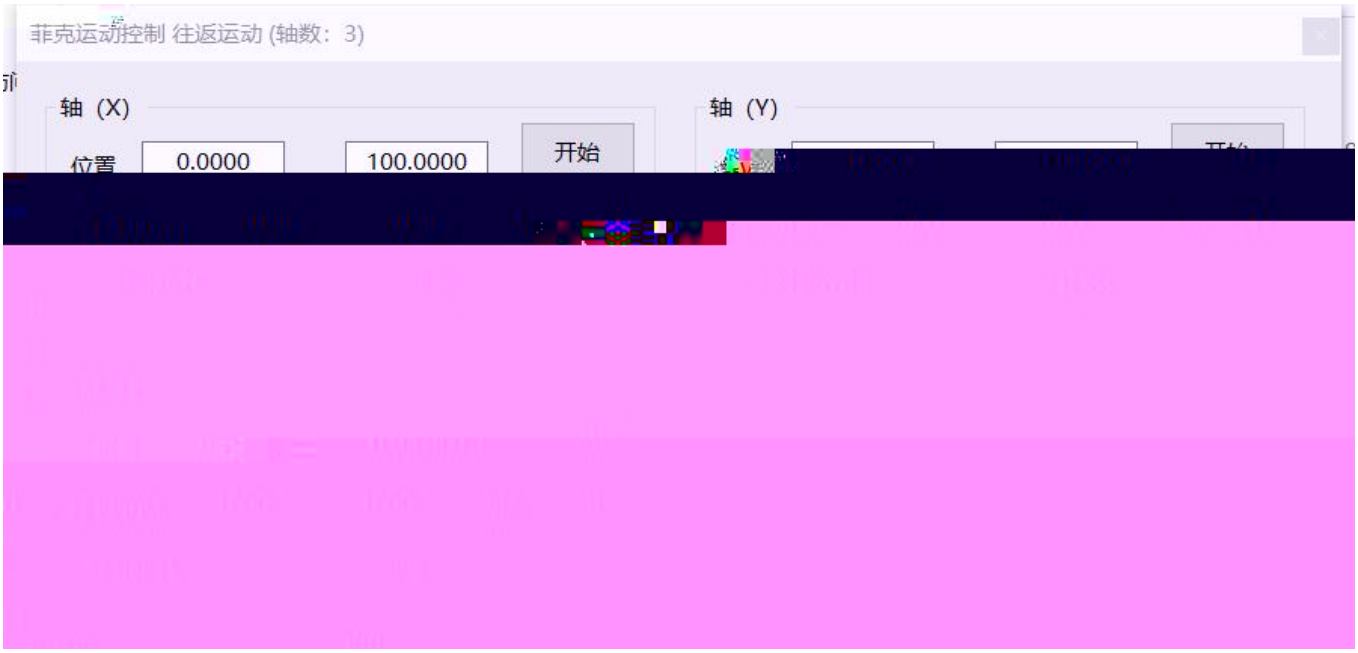
4.3.3 /

Go→

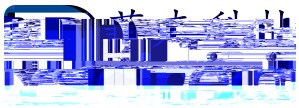
4.3.4

mm/s °/s

4.3.5



ms



5

204 0xCC

6

6.1

6.1.1 3 1

6.1.2

6.2

6.2.1

6.2.2

6.2.3

6.2.4

6.2.5

6.2.6

6.3

		0

ı Ax t . 1

7.1

: 111
:0086-28-85864663 :173 0280 5818
:610000 :info@feinixs.com
:http://www.feinixs.com