Npmbsar Glqrpsargml K_ls_j

DKQQ/2.A



И

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 .

1







2

FMSS140C 0 50mm

CT 3D

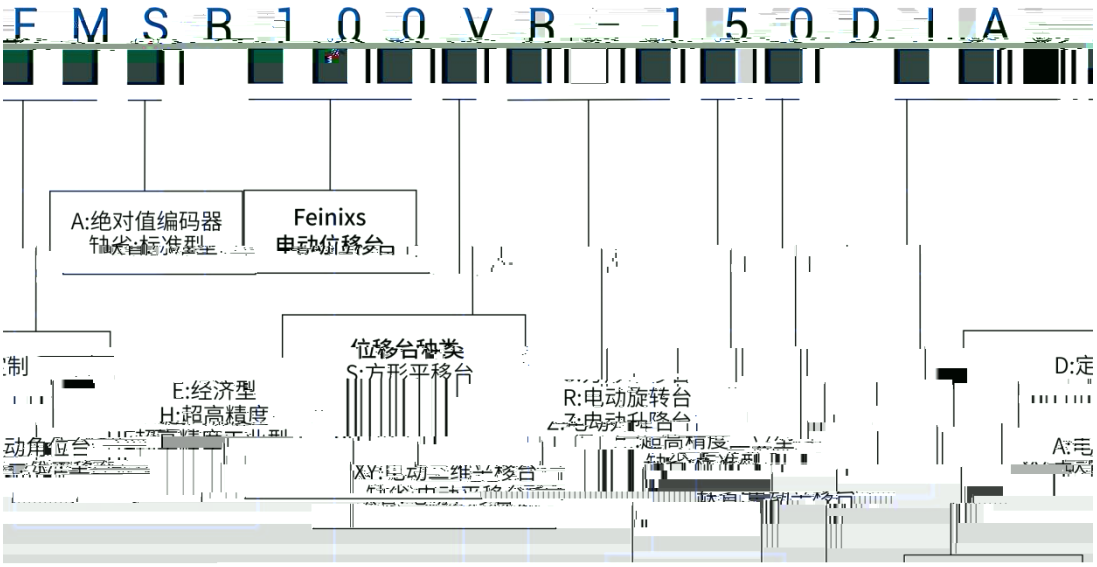
FMSS140C

2

-HA

FMC04 Feinixs SDK

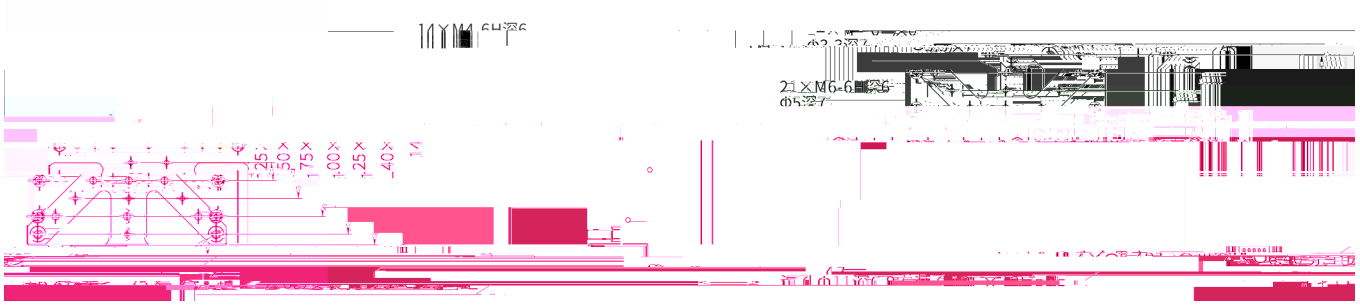
2.2



: FMSS140C-50H + 140mm+ + +
50mm+

2.3

FMSS140C-50H



2.4



3





Y Y Z

Y (Straightness Z

(Flatness) 2



[1] FMC04-H 60kg;FMC04-Mini 20kg

[2]

[3] GB/T17421-2000

[4]

[5] FMC04-H 180mm/s 90mm/s FMC04-Mini 100mm/s, 50mm/s

4

4.1

4.1.1

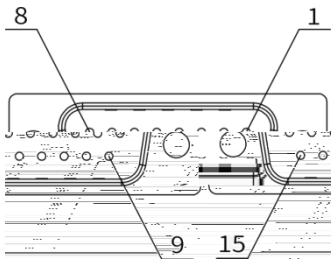
4.1.2

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	/	/	/



Encoder wiring diagram

	1	5V+		5V
	2	0V		0V
	3	SD+/PS+		
	4	SD-/PS-		
	5	A+ CLK+/MA+		A+ +
	6	A- CLK-/MA-		A- -
	7	B+ DATA+/SLO+		B+ +
	8	B- DATA-/SLO-		B- -
	9	Z+		Z+
	10	Z-		Z-
	11	HA		HA
	12	HB		HB
	13	HC		HC
DB26	14	5V+		5V
	15	0V		0V
	16	SIN+		SIN+
	17	SIN-		SIN-
	18	COS+		COS+
	19	COS-		COS-
	20	REF+		Ref+
	21	REF-		Ref-
	22	24V+		24V+
	23	Limit-		
	24	Limit+		
	25	24V-		24V-

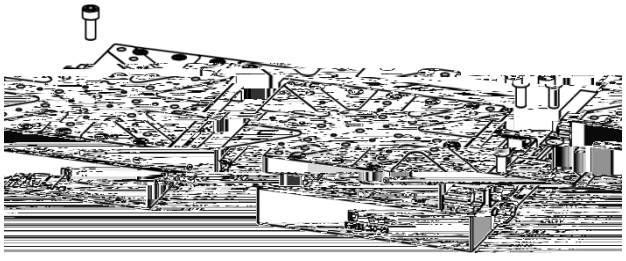


4.3

Model	FMSS140C-50H
(°)	
/	1
A	1.6
A	8
Ohm	6.32
mH	1.5
/ Nm/A-rms	11
mm	30
	0.05µm
&	DB15( )&DB26
	2 PLM25
V	5 to 24 V DC ±10 % Ripple P-P 10 %
mA	15mA
	NPN · 50 mA · 30 V 0 V · 2 V 50 mA 1 V 16 mA
	OFF

4.4

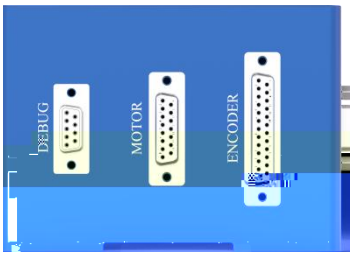
FMSS140C M6



(2.3)

4.5

FMC04

FMC04-H	
	
FMC04-Mini	
	



4.6

4.6.1

4.6.2

4.6.3 FMC04



5

5.1

5.1.1 3 1

5.1.2 1

6

6.1

ý U ã ZÇ Ø ¨ Z G b ¢ ¤ ⩽ ¢ ¨ MbÝ ÷ ˝ Ñ ' f G Ê * $ ÇM ÷ CX%#¸ Ý ÷ X %Ñ b
Ý ‡ B × Ê b Ý ÷ G f ã ; g Ø ¤ ⩽ $ Ê ü # : Ý ÷ B ¤ ¤ ⩽ Ê G ¤ ü Ç
K ^ ‡ # ê ü á Ê f ¾ ‡ b - 6 ¬ b ¢ . W Ø ¬ ¼ Ø ¾ ² ñ 1 ·

A

B

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D

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F.1 ¸ ʠu ◓ NJ X ⁄ Ú ⅔ ˛ ÿ Dz Ŝ ʁ ⇔

Ң.1

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