

ZZB

()

.....	II
.....	1
.....	1
.....	2
.....	2
.....	3
.....	4
.....	10
.....	15

c'

GB/T 1.1—2020

1

XXXX

XXXX XXXX

“ ”

200m 680m

2000

1

	mm	20	25	30	40	50	60
	mm						
	mm						
	mm						
	mm						
	mm						
	mm						
	mm						
	mm						
	mm						
	Kv	11			30	60	

— **0 40 C** **85%**
 — **380V 10% 50Hz 1**
2
 — **5bar 50L/min**
 — **GB 5000—1986** **1004**

(**8502**)

”

~~GBT 2537-2010~~ “

a) ”

b) “ ”

c)

.

~~GBT 3168-1998~~

~~GBT 2534-2010~~

55

25

1

~~GBT 2352-2010~~

55

25

± 10%

()
,

³ 115%
25%

C M 95%

(M)

C M 1

—1998 2311

001mm

GB/T 17421.1

M

A

B

C

—
—

Ra 1.25μm

Ra 0.63μm

2

	0.01/100	0.01/100	GB/T 17421.1—1998 54221
	0.03		GB/T 17421.1—1998 5612

3

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(V)	VZ 005/150	GB/T17421.1-1998 52321
(V) (Z)	005/150	GB/T17421.1-1998 55224
	003	GB/T17421.1-1998 5612
	003	GB/T17421.1-1998 5622
(V)	A 001 R 002	GB/T17421.2-2016

4

A	A 72 R 36	GB/T17421.2-2016
B	A 72 R 36	GB/T17421.2-2016

GB/T 5226.1—2019 18 2 2

IE

21 V a c

dc

0.2A 10A

GB/T 5226.1—2019 18 3

500V dc

1M

GB/T 5226.1—2019 18 4

1s

X Y Z

GB 15760—2004 5 5

a)

b)

c)

GB 2894 GB 18309.2

GB 2893

TNS 3 5

3D

5

15 20

,

“

”

,

,

,

,

,

,

GB/T 9061—2006 3 15
GB/T 9061—2006 3 15
GB/T 2533—2010 5
GB/T 2533—2010 5
GB/T 2533—2010 5
GB/T 3168—1998
GB/T 2534—2010

6211
6312

JB/T 10790.3 2007 72

JB/T 10790.3 2007 73

V
100min

5

V

625

GB/T 17421.5—2015

631

633

632

633

6341

6342

6343

A

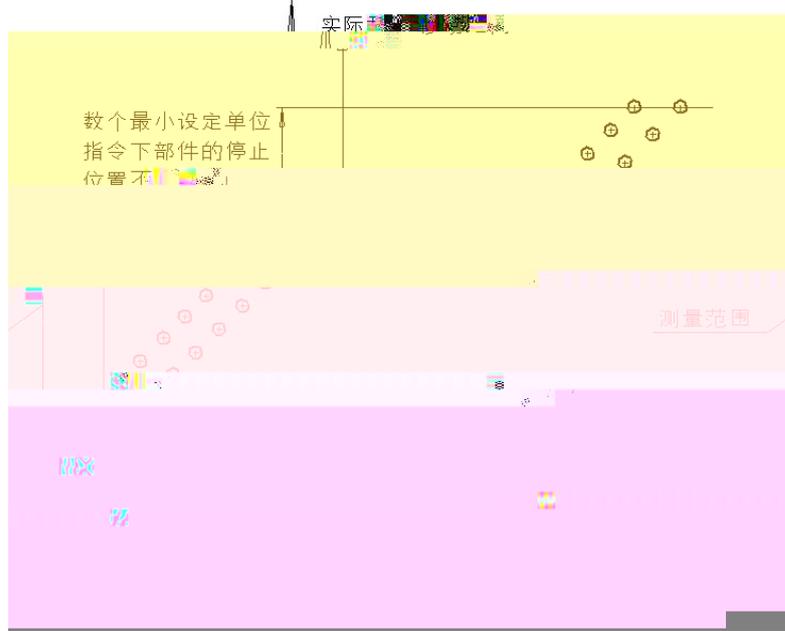
B

C

GBT 10610-2009

6466 6

00 0



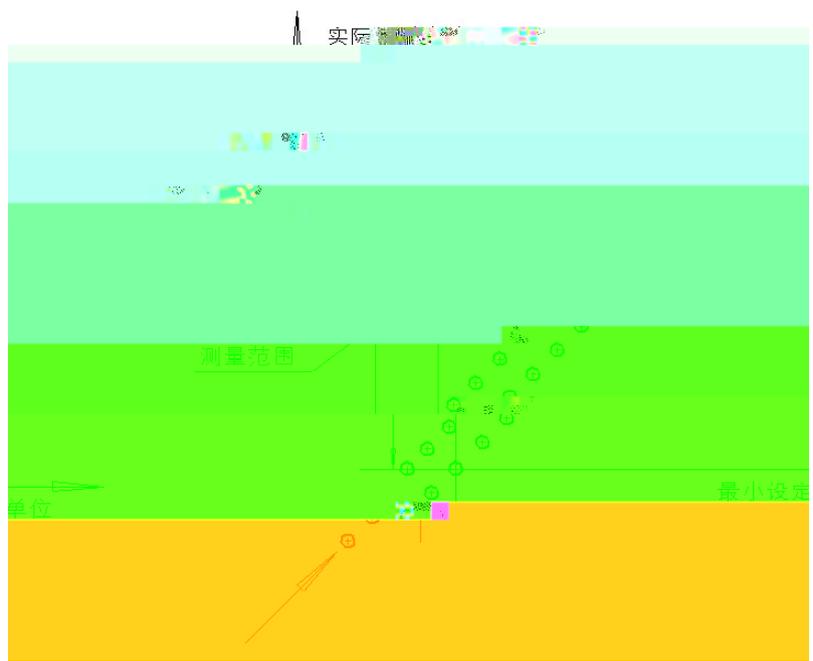
..... **1**

)



4 1 20

1 20 3 7522 3
3



3 $a = i \cdot \Pi_{max}$ 3

4
5



661

GB/T 2659—2011

GB/T 2665—2011

GB/T 2666—2011

665

X Y Z

GB/T 1570 2004 55

GB/T 1570 2004 56 63

GB/T 2620—2010

GB/T 2620—2010

693

694

GB/T 2352—2009

GB/T 656—2002

GB/T 782—2017

GB 1570—2004

1				61	71
2				621	721
				622	722
				623	723
				624	724
			—	625	725
			—	626	726
3				631	731
				632	732
				633	733
			—	634	734
4				642	741
				643	742
				644	743
				645	744
				646	745
				647	746
				648	747
				651	751
5				652	752
6			66	76	
7			67	77	
8			68	78	
9			69	79	
10			610	710	
11			611	711	
12			612	712	
“ ”		“ — ”			



b

5

a
b
c

JBT 856-2016

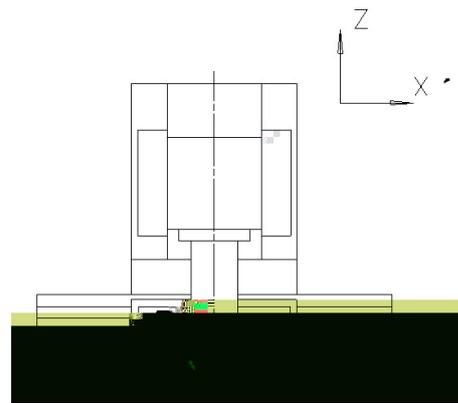
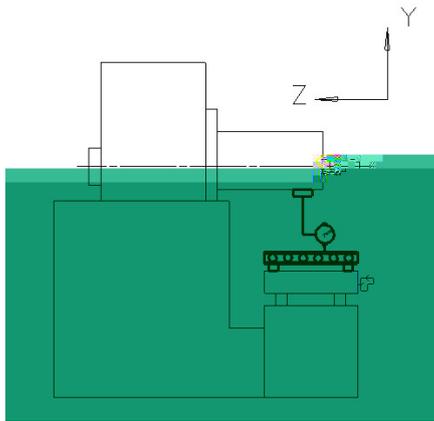
JBT 856-2016 6
GBT 191-2008

21

12

18

- (Z)
- a) **YZ**
 - b) **XZ**

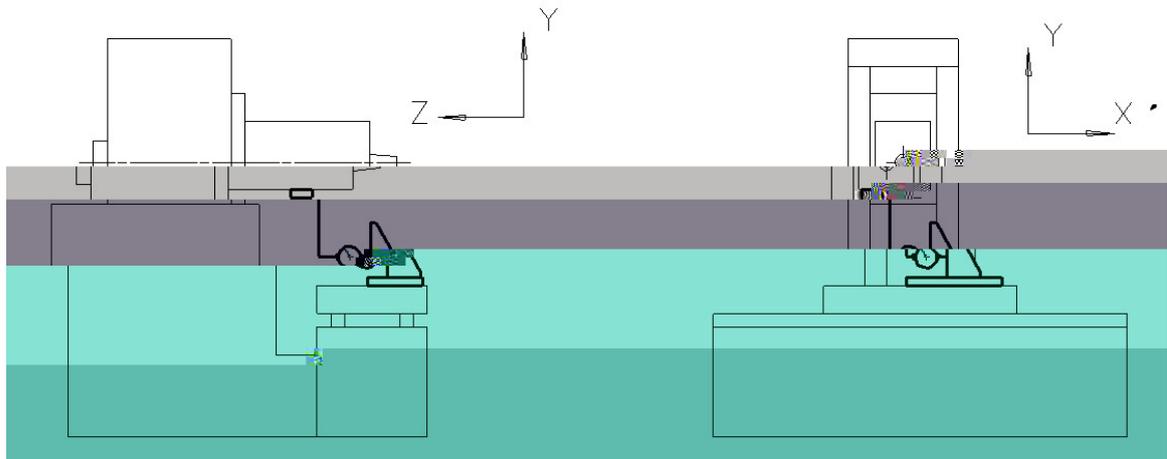


- a) **500 008**
 - b) **500 0012**
- : **300** **0004**

- a) **b**

(Y)

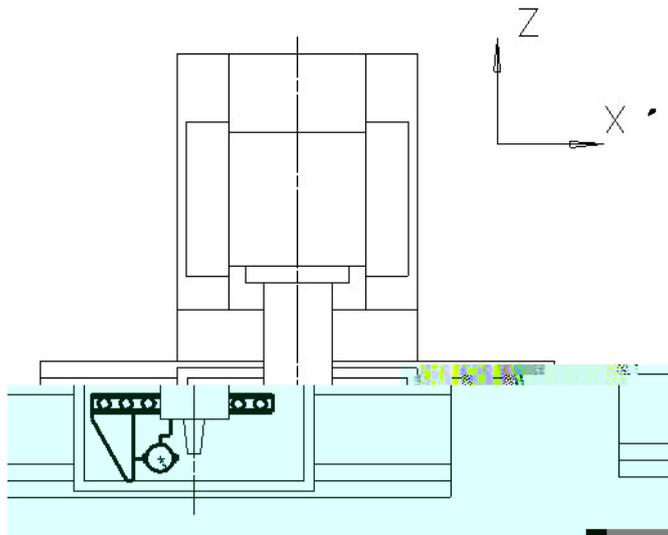
- a) ZY
- b) XY



- a) b)
- 300 0015

(Z)

(X)

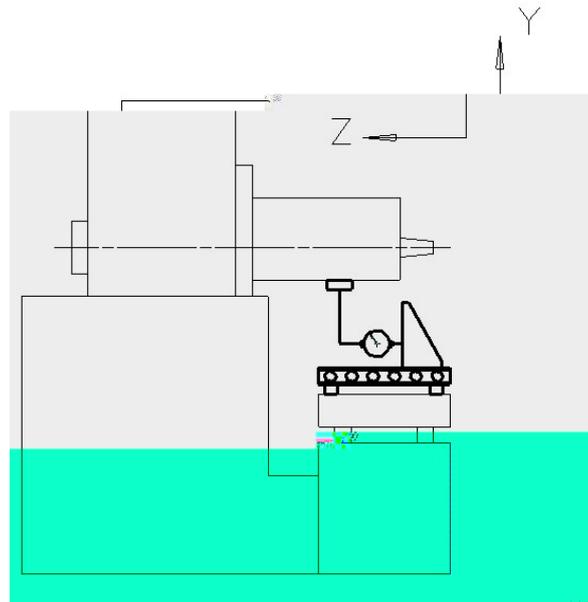


300

0018

(Y)

(Z)



300

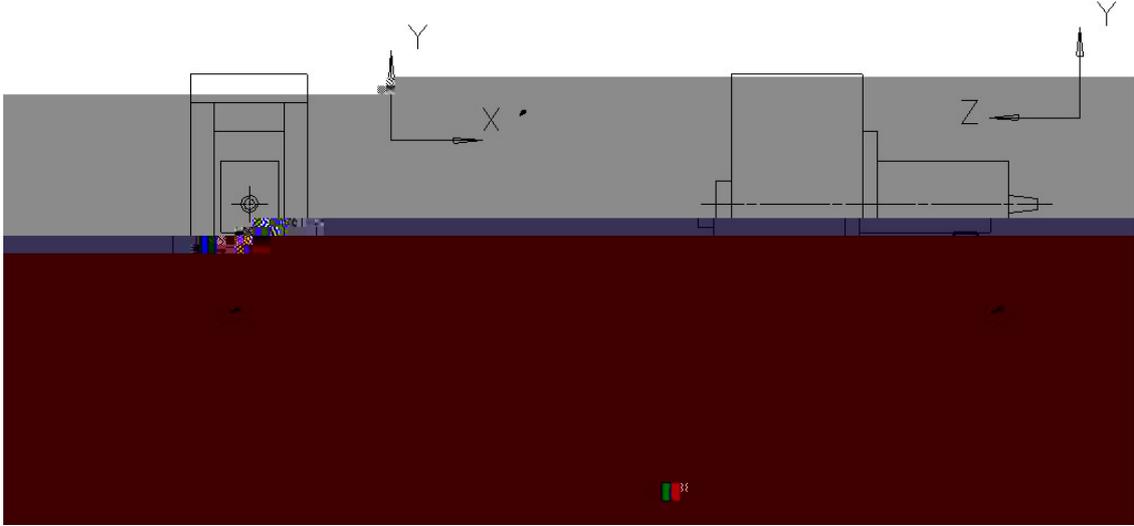
008

100m

5

A6 A8

a) **X**
b) **Z**



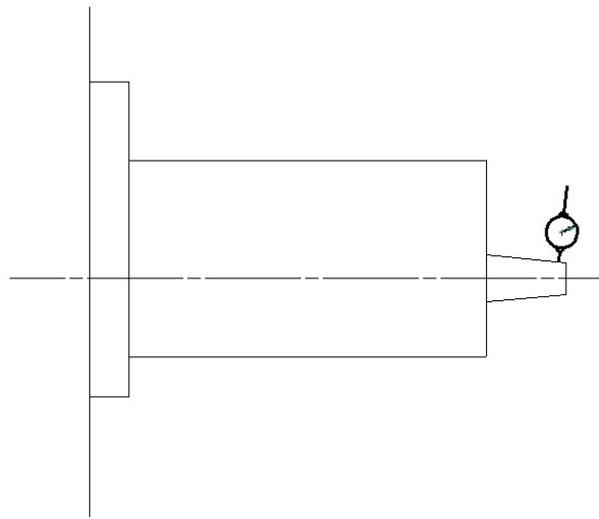
a

	a)	100	0 015	1000	0 010
:	300	0 005			
	b)	1000	0 010		

T

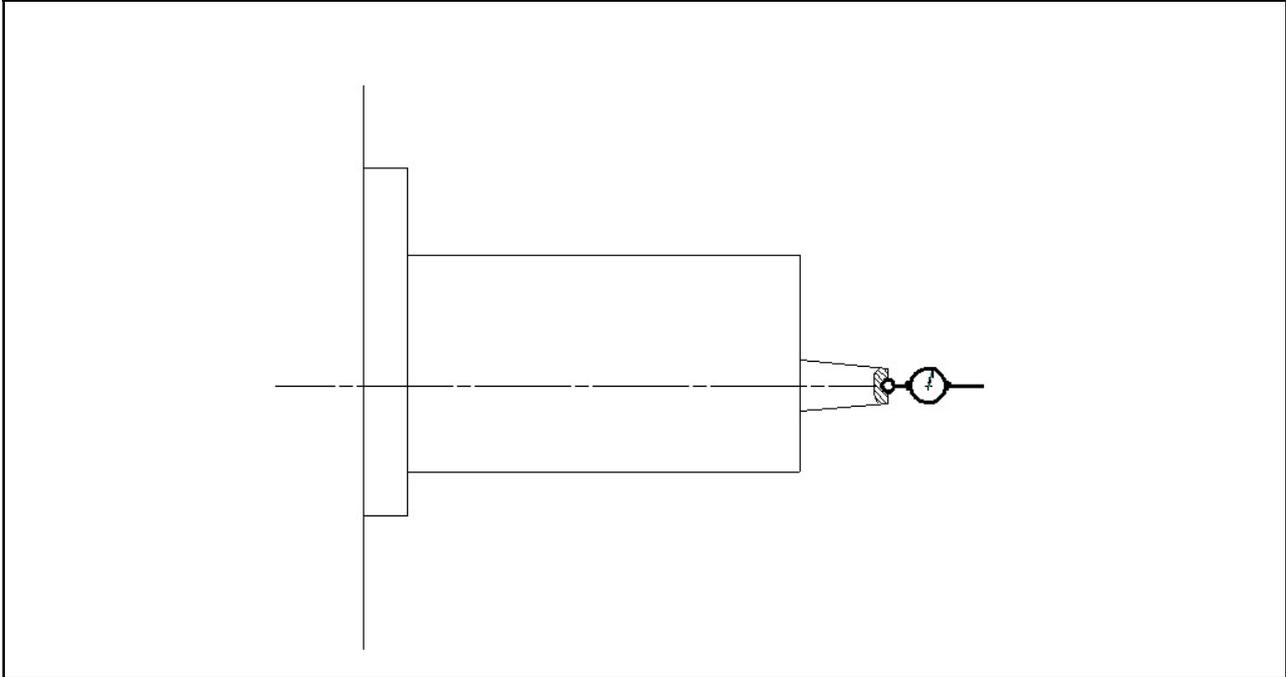
a **b**

A8 A11



008

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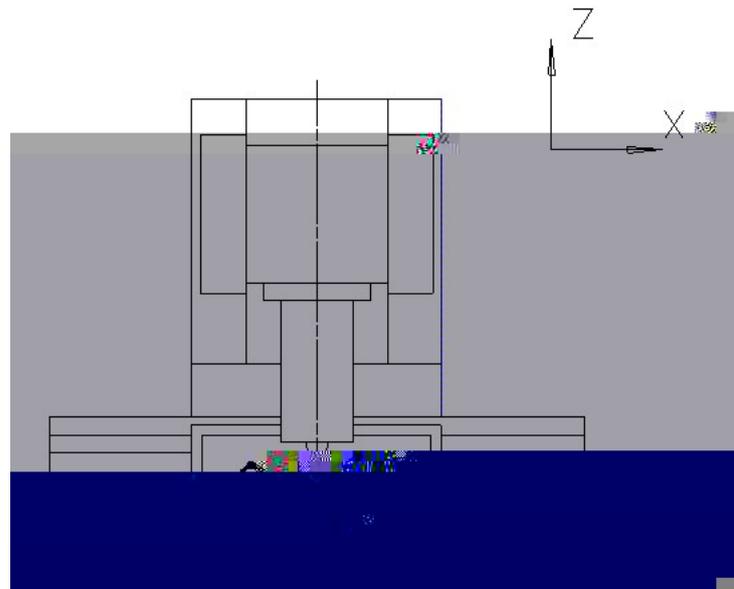


008

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x



0 015/300

x

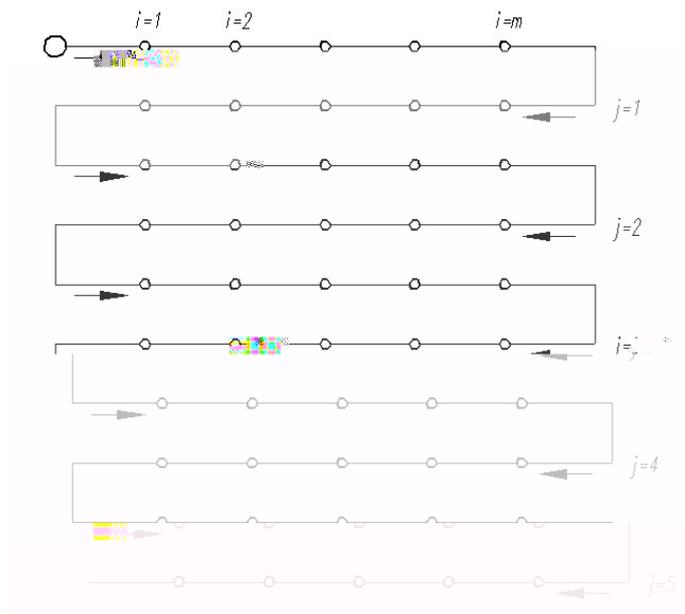
a

B1 B6

X ()

- a)
- b)

A R



- a) **X** **100 , 0 004 100 200 , 0 006**
- b) **X** **100 , 0 002 100 200 , 0 008**

Y Z

100 5

Y ()

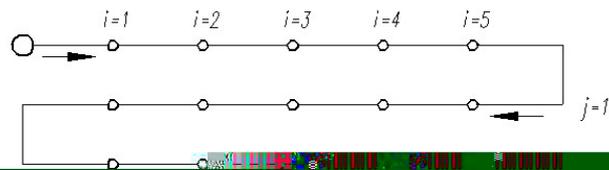
Y ()

a)

A

b)

R



a) 001

b) 002

X Z

5

Z ()

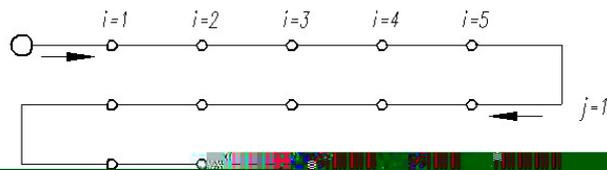
Z ()

a)

A

b)

R



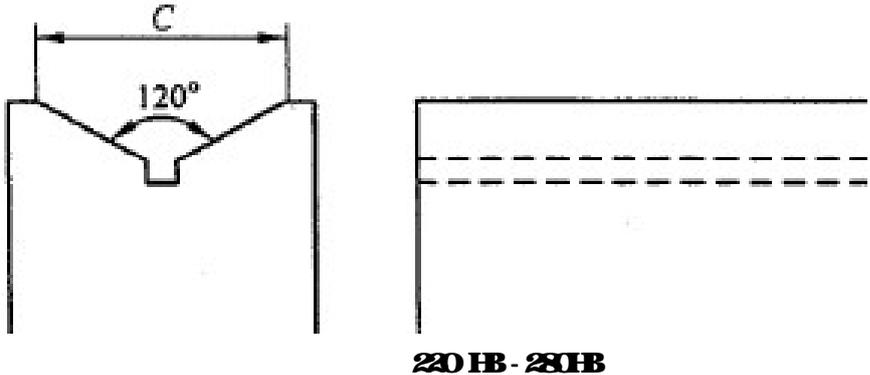
a) 001

b) 002

X Y

5

C1

<p>a) V b)</p>	<p>V</p>	<p>B</p>	
 <p>20 HB - 28 HB</p>			
<p>a) 008 b) ± 3</p>			
<p>d)</p>	<p>V</p>	<p>5mm</p>	<p>V</p>

