
						HXKJ-Q-QPJS-016			
			/	A3		3		1	6
		/			/		/		/

TTV/

A3 2023. 7. 22

						HXKJ-Q-QPJS-016			
			/	A3		3		2	6

4.1

4.2

5.1

100-200

	A	A-	B	C
TTV	2 um	um	50um	80um
	1 um	um	30um	60um

D

$90 \pm 0.15^{\circ}$

$90 \pm 0.15^{\circ}$

$90 \pm 0.2^{\circ}$

$90 \pm 0.3^{\circ} \pm$

/

A3

3

3

6

0.5mm

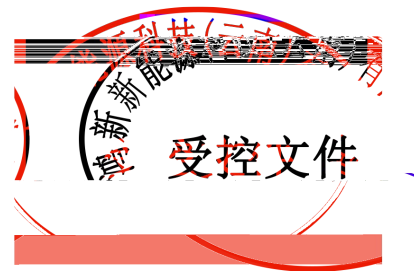
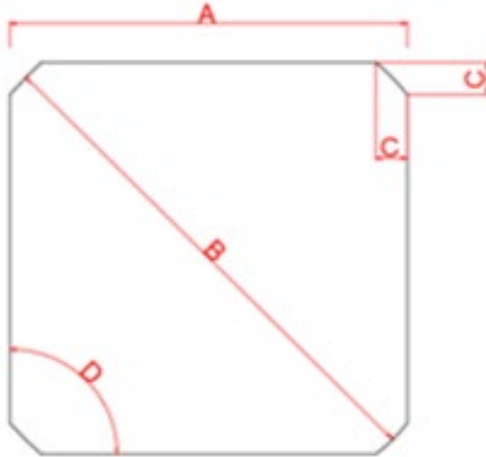
5

10

1/4

5.2

5.2.1



1 *1

	A	A-	B	C
A	182± 0. 5mm	182± 0. 5mm	182± 0.5mm	182± 1mm
B	247± 0.25mm	247± 0.25mm	247± 0.5mm	247± 1mm
C	7.51± 0. mm	7.51± 0.5mm	7.51± 0.5mm	7.51± 1 mm

182. *182.

	A	A-	B	C
A	182. ± 0. 5mm	182. ± 0. 5mm	182. ± 0.5mm	182. ± 1mm
B	247± 0.25mm	247± 0.25mm	247± 0.5mm	247± 1mm
C	7. ± 0. mm	7. ± 0.5mm	7. ± 0.5 mm	7.51± 1 mm

182*183.75

	/		3		4	
--	---	--	---	--	---	--

	A	A-	B	C	
--	---	----	---	---	--

182± 0.25mm

182± 0.25mm

A

183.75± 0.25mm

/

A3

3

6

6

2100-2400

1

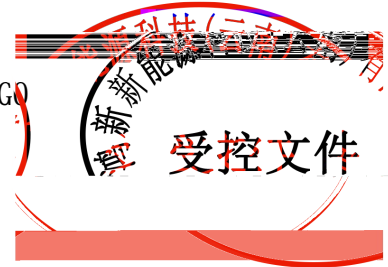
6-7

5.5.2

LOGO

LOGO

5.6



5.7 :

5.7.1