

P/N: ETS04B0170-OTC3

4±0.5

friction tape
摩擦带

sensor1
B
275.2 (Viewable Area)
270 (Active Area)
307.5±1 (glass)

C-C 5:1

sensor2
B-B 5:1

sensor3

sensor4

338 (Active Area)
342.2 (Viewable Area)
363.5±1 (glass)

363.5±1 (out line)

350.10

160.5±1

4

10

3

4

4

4

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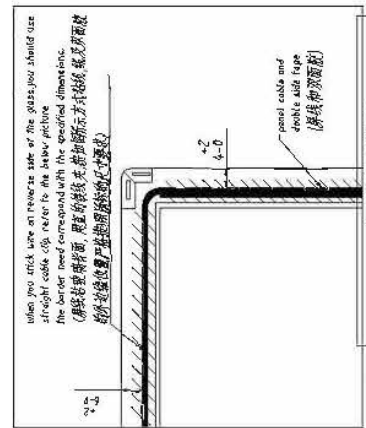
4

4

4

4

4



when you stick wire at reverse side of the glass you should use straight cable clip, refer to the below picture.
(当您把导线贴在玻璃背面时, 请使用直线夹, 请参考下方图片)

the border need correspond with the specified dimensions.
(边框需要符合图面, 尺寸规格必须按照指示来设计)

the cable clip should be used to fix the cable.
(请使用直线夹来固定导线)

4±0.5

0.2

4-0

overall cable and double side tape
(导线和双面胶)

I Direction

Pin	Signal	Insulation Color	Overall Shield
1	Overall Shield		
2			
3	Y + Receive	BLUE	
4	Y Transmit	YELLOW	
5	Y - Receive	BLACK	
6	Y Ground	BLUE	
7	Shield		
8	X Ground	GREEN	
9	X+Receive	WHITE	
10	X Transmit	RED	
11	X-Receive	RED	
12			

sensor 1	Y-Transmit
sensor 2	Y-Receive
sensor 3	X-Receive
sensor 4	X-Transmit

Remark:

1.cable clip:straight cable clip;

2.sub-strate:emission Terminal length:11.5mm, X:receive Terminal length:11.5mm, Y:emission Terminal length:11.5mm, Y:receive Terminal length:7.5mm;

3.when you stick wire, you should compare with sample frame, double side tape should suitable and not too long, fixed the slender screen cable. Make sure if can't be pressed by other material when you assembled;

4.Make sure the whole substrate not overlap the glass sides;

5.cut off the outside grounding wire of the screen cable.

备注:

1.导线:直线夹, 直线夹背面;

2.基板:发射: X:发射: 11.5mm, Y:接收: 11.5mm, Y:发射: 11.5mm, Y:接收: 7.5mm;

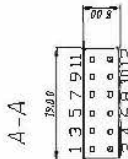
3.粘线操作的时候, 可以参考样板, 双面胶应该合适, 不要太长, 固定好, 它们都不能落在其他材料上面;

4.整个基板的固定, 不能超出玻璃的侧面;

5.剪掉外层屏蔽线(屏蔽层为导线露出的部分);

4±0.5

A-A



I Direction

Unmarked Tolerance		EVERTOUCH TECHNOLOGY CO., LTD.	
From	To	Product	SAW TOUCHSCREEN
0	10	±0.1	File NO.
10	50	±0.2	Scale
50	100	±0.3	Unit
100	Over	±0.5	Shadow

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Shadow