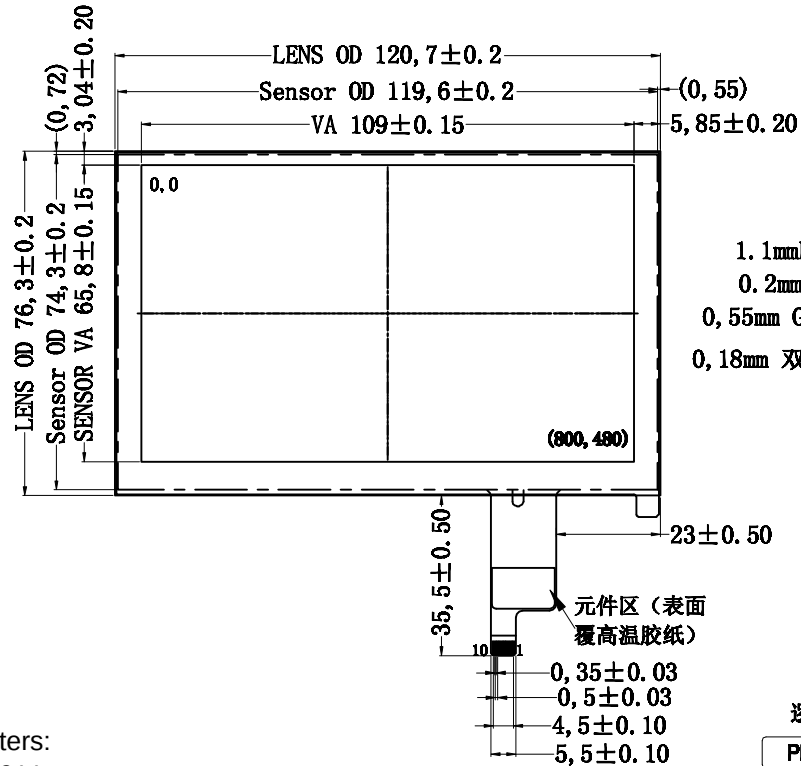


Rev	Nature of Modification	DATE
01	初版	2017/09/01

FRONT VIEW

SIDE VIEW

BACK VIEW



不含背胶
1,85

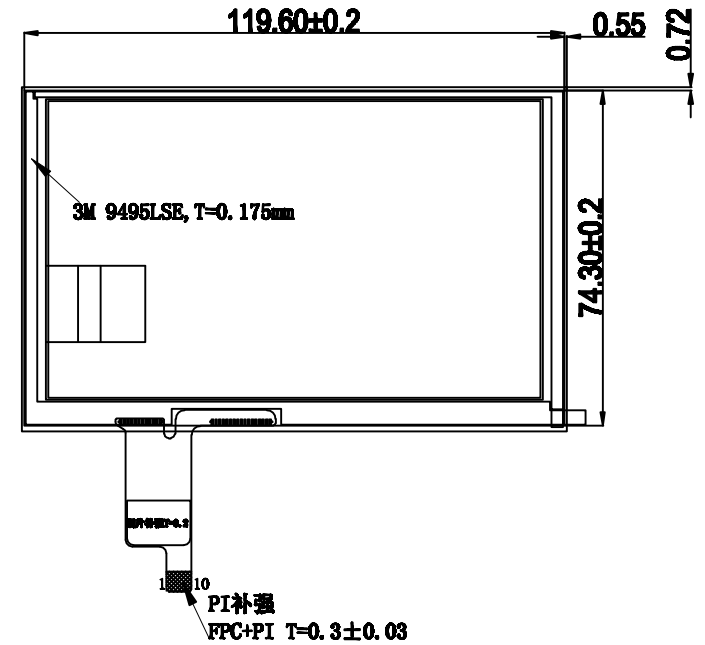
1.1mm LENS
0.2mm LOCA
0,55mm Glass
0,18mm 双面胶

1.40 (Max, FPC+钢片补强+元件)
钢片补强 (接地)

0.30 $\pm 0,03$

逻辑定义

PIN	定义
1	VSS
2	VDD
3	SCL
4	VSS
5	SDA
6	VSS
7	/RST
8	NC
9	INT
10	VSS



Parameters:

- 1.IC:GT911
- 2.Working volt.:2.8-3.3V
I2C communication voltage:2.8V-3.3V
- 3.Transparency rate > 80%
- 4.Surface hardness: 6H
- 5.Working temp.: -10 to 60 degree, < 90%RH
- 6.Storage temp.: -20 to 70 degree, < 90%RH
- 7.Unmarked tolerance +/- 0.2mm
- 8.ROHS compliance

SCALE: 1 : 1 NOT TO SCALE		MAXEN ELECTRONICS LIMITED			
PAGE: 1 OF 1					
GENERAL TOL. 0.50mm		UNITS MM			
APPROVALS		DATE			
APP:		MODEL NUMBER : MX-GG050H023-1.0			CUSTOMER NO.:
CHK:					
DWN: YANHAI					
2017-09-01				DATE: 2017-09-01	