Next Vision Display
Brighten The Future

NEXT VISION DISPLAY

SPECIFICATION

CUSTOMER : _____

MODULE NO.: NS050-C001ME

Version	
Engineer	
Date	1/09/2017

Customer:
Approved by

NEXT VISION DISPLAY CO., LTD.

地址: 中國上海小木橋路600號
ADD: 600 XIAO MU QIAO ROAD, SHANGHAI, CHINA

WEB: www.nextvisiondisplay.com

TECHNICAL: technical@nextvisiondisplay.com
MARKETING: marketing@nextvisiondisplay.com
SALES: sales@nextvisiondisplay.com

Represented by:

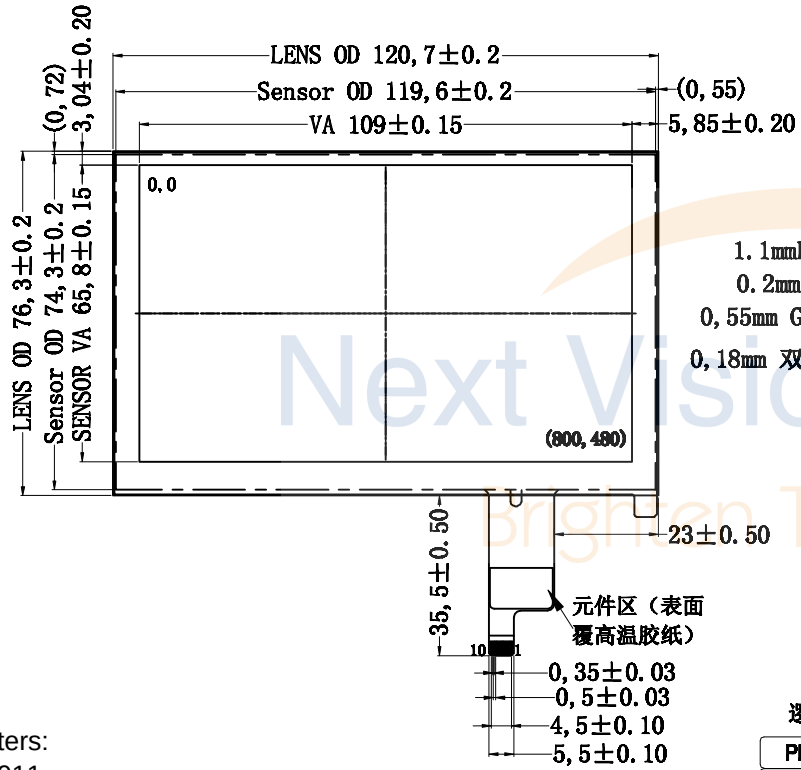
first FC components

FIRST Components s.r.l.
www.first-components.com
sales@first-components.com
+39 0332 1888005

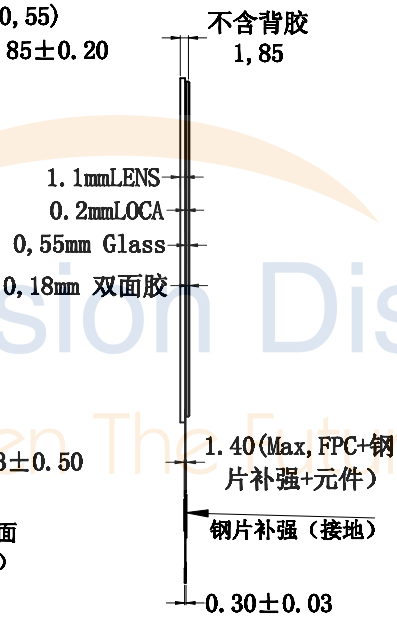
由 Autodesk 教育版产品制作

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

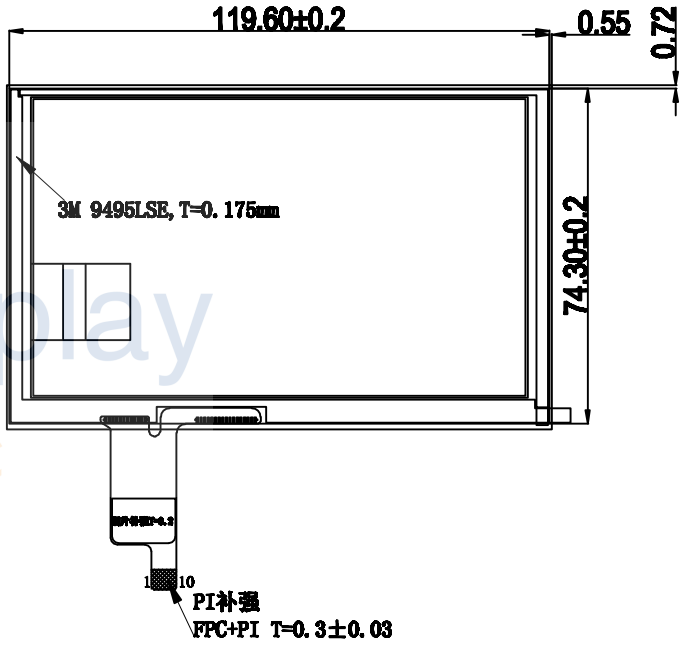
FRONT VIEW



SIDE VIEW



BACK VIEW



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

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

SCALE: 1 : 1 NOT TO SCALE		Next Vision Display
PAGE: 1 OF 1		
GENERAL TOL. 0.50mm	UNITS MM	
APPROVALS	DATE	MODEL NUMBER : NS050-C001ME
APP:		CUSTOMER NO.:
CHK:		DATE: 2017-09-01
DWN: YANHAI	2017-09-01	

Next Vision Display
Brighten The Future