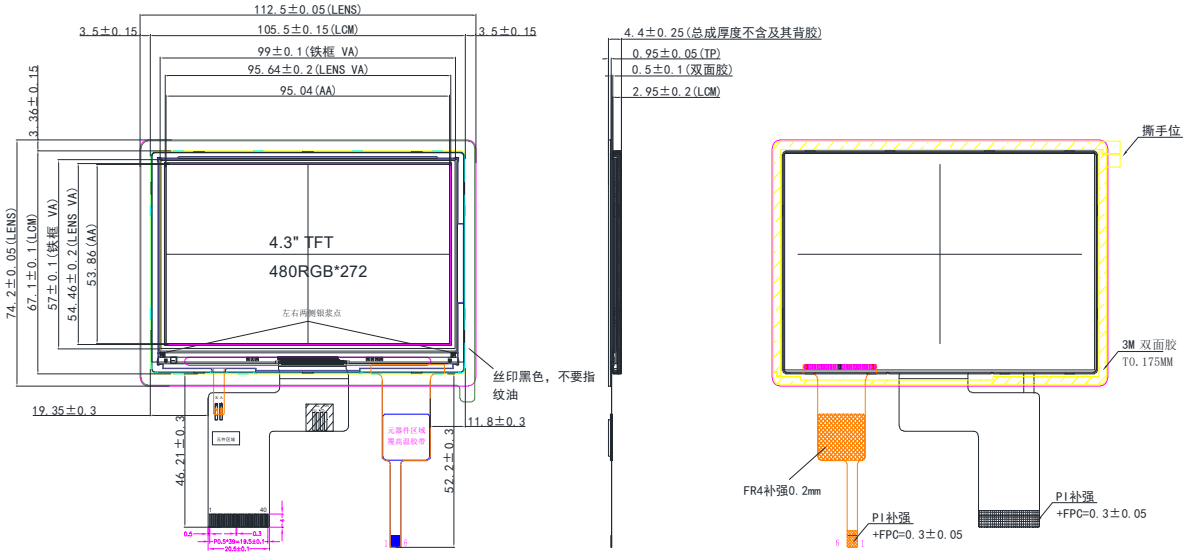
? RoHS	? HF	? REACH

正视图　　侧视图　　背视图



PIN	NAME
1	LEDK
2	LEDA
3	GND
4	VCC(3.3V)
5	IOVCC(1.8V)
6	NC
7	NC
8	D0
9	D1
10	D2
11	D3
12	D4
13	D5
14	D6
15	D7
16	D8
17	D9
18	D10
19	D11
20	D12
21	D13
22	D14
23	D15
24	NC
25	NC
26	NC
27	GND
28	GND
29	TE
30	RESET
31	WR
32	CS
33	RD
34	DC
35	NC
36	GND
37	XR
38	YD
39	XL
40	YU

LCM NOTE:
1. DISPLAY TYPE:4.3"TFT,TRANSMISSIVE
2. DRIVER IC: NV3041A
3. VIEWING DIRECTION: FREE
4. OPERATING TEMPERATURE:-20° C-+70° C.
5. STORAGE TEMPERATURE:-30° C-+80° C.
6. BACKLIGHT TYPE:8 WHITE LEDS.
7. LED:If=20.0mA/LED (CONSTANT CURRENT).

TP技术参数:
1.G+F; IC:FT6336U　分区两点;
2.盖板: 旭硝子;
3.透光率:≥82%;
4.表面硬度:≥6H
5.工作环境:-10℃~+60 ℃, ≤90%RH
6.储存环境:-20℃~+60 ℃, ≤90%RH
7.未注尺寸公差按±0.2mm
8.产品环保符合ROHS　标准

(Im=40mA　Vf=10.8-13.2V)

Pin	Assignment
1	GND
2	SDA(3.3V)
3	SCL(3.3V)
4	VDD(3.3V)
5	INT(3.3V)
6	RST(3.3V)

	REVISION RECORD	DATE
1		
2		
3		
4		
5		
6		

NISIN　SHENZHEN NISIN OPTOELECTRONICS CO., LTD

DRAW TYPE. : ASSY-Outline		DRAW NO. :NS430WQ4002AZ01		
		Ver. : V00		SCALE : N.T.S.
DRAWN		DATE	20240417	UNIT : mm
CHECKED		DATE		PRO.(3):
APPROVED		DATE		SHEET : 1/1

RoHS