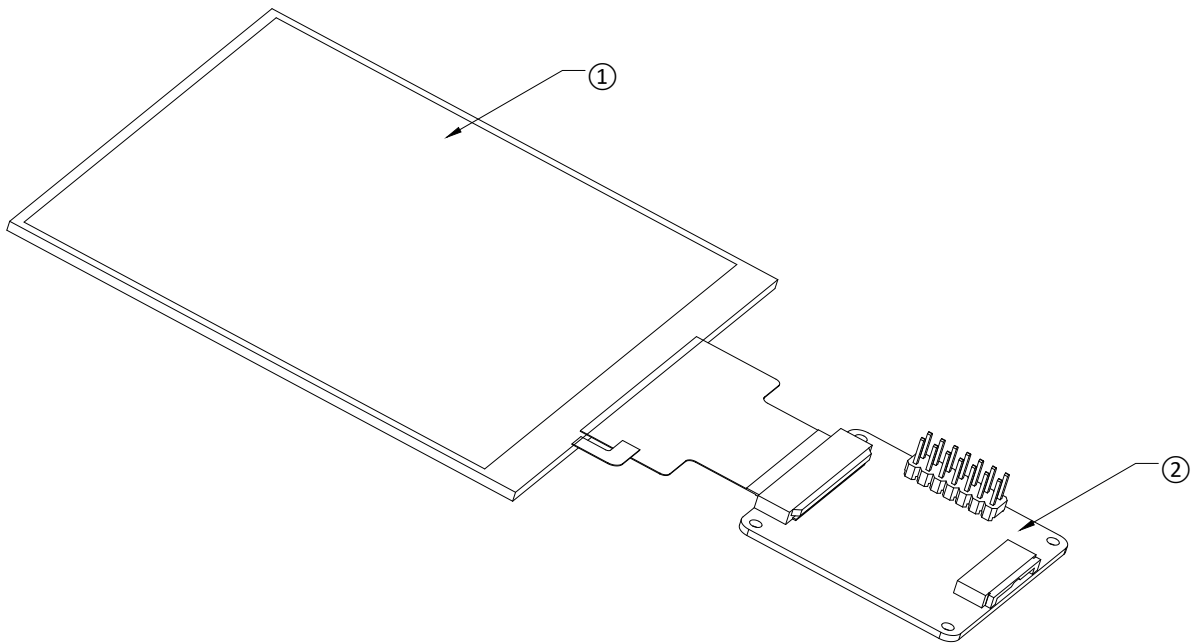


1		2		3		4		5		6		7		8	
 上海冠显光电科技有限公司 Shanghai Top Display Optoelectronics Co.Ltd		Design (设计)		Checked (检查)		Approved (批准)		TDO's Code (冠显料号)		TS040HDS02NP-B1620A		Edition (版本号)		00	
		Zixin Shao		TBD		TBD		Customer's Code (客户型号)				Scale (比例)		1:1	
View (视角): 		Unit (单位): mm		Page (页数): 1/3		Date (日期)		2024-12-17		Customer Approved By (客户承认):				Date (日期):	

FRONT VIEW

SIDE VIEW

BACK VIEW



 Insertion Direction
 Version Mark

NOTE:

1. QSPI Series
2. Insertion Length: 2.1mm

2	PCBA	1	QSPI
1	LCM	1	4.0"
NO.	Spec	Qty	Note
00	First	SZX	241217
Ver	Content	Sig	Date



上海冠显光电科技有限公司
Shanghai Top Display Optoelectronics Co.Ltd

Design (设计)

Checked (检查)

Approved (批准)

TD0's Code (冠显料号)

TS040HDS02NP-B1620A

Edition (版本号)

00

Zixin Shao

TBD

TBD

Customer's Code (客户型号)

Scale (比例)

1:1

View (视角):



Unit (单位): mm

Page (页数): 2/3

Date (日期)

2024-12-17

Customer Approved By (客户承认):

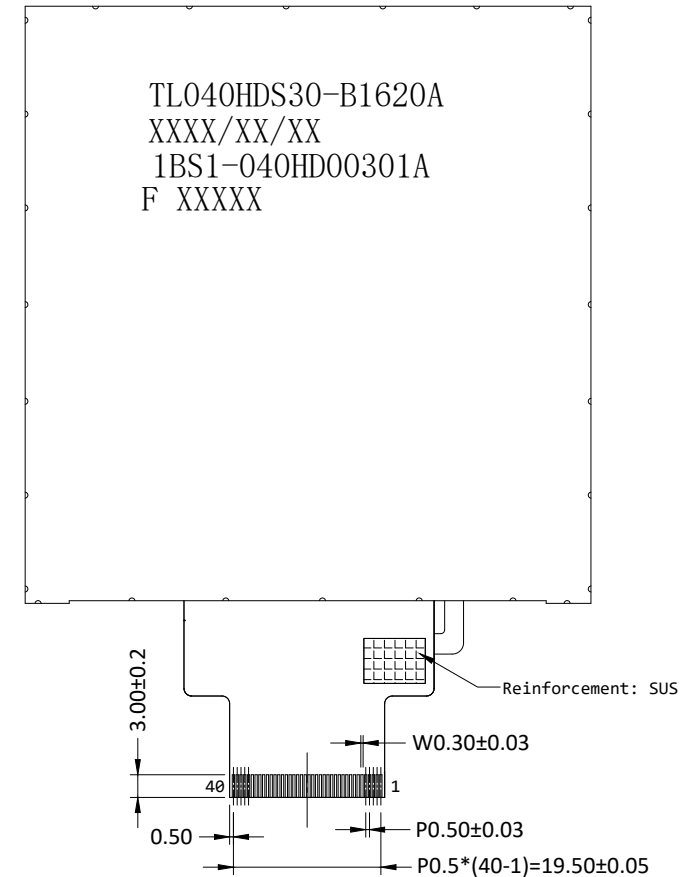
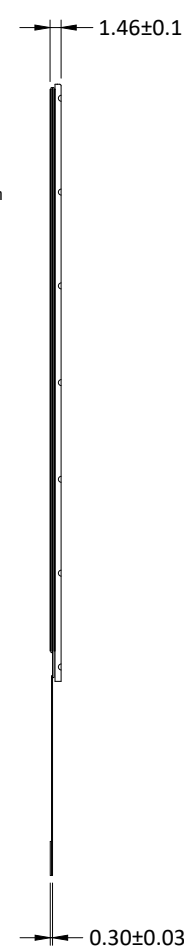
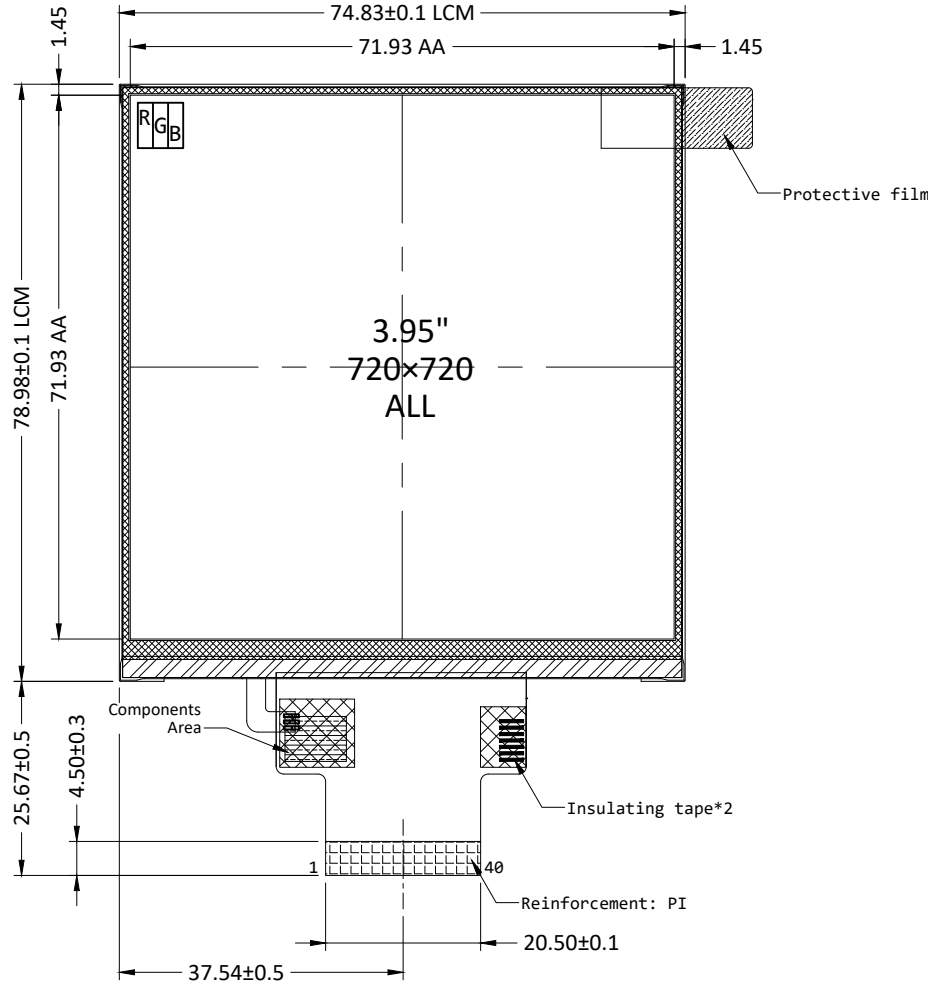
Date (日期):

FRONT VIEW

SIDE VIEW

BACK VIEW

Luminance: 380nit



Display Requirements:

1. Reference Dimensions: (DIM)
2. Key Dimensions: DIM
3. General Tolerance: $\pm 0.30\text{mm}$
4. All radii without dimension: $R0.3\text{mm}$
5. All draft angles: 1.5°
6. Driver IC: Y17B
7. Color: White
8. Operating Temperature: $-20^\circ \sim +70^\circ\text{C}$
9. Storage Temperature: $-30^\circ \sim +80^\circ\text{C}$
10. Requirements on Environmental Protection: RoHS HSF

PART NO.

LCM

PCBA