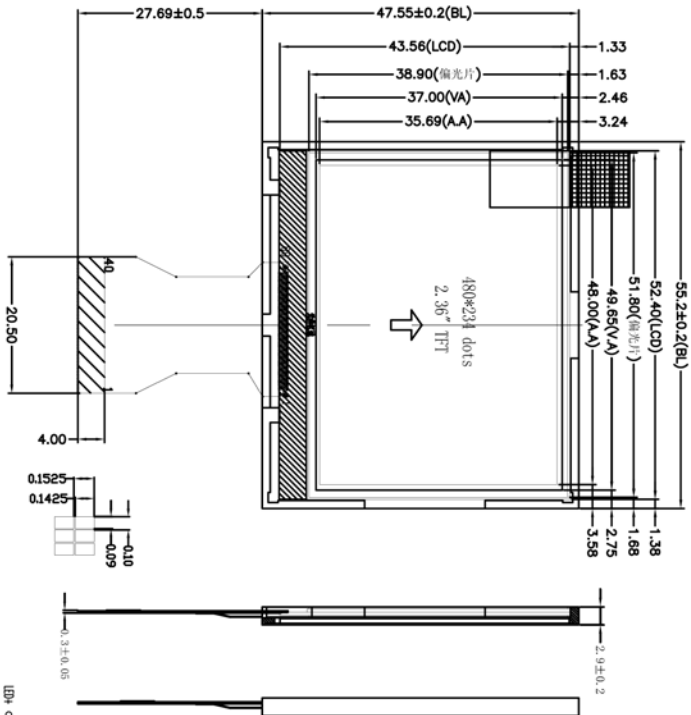


Count drawing's modified record with customer

VER.	DESCRIPTION	DATE



- NOTES:
1. DISPLAY TYPE: 2.36" TFT TRANSMISSIVE
 2. LCD VIEW DIRECTION: 6'CLOCK
 3. LCD DRIVER IC: 07A5182A
 4. BACK LIGHT: 2CHIP WHITE LED: PARALLEL
 5. STORAGE TIME: -30° -80°
 6. OPERATING TIME: -20° -70°
 7. GENERAL TOLERANCE: ±0.2

接口定义

Pin	Symbol
1	VCCM
2	NC
3	NC
4	CG
5	CG
6	CG
7	HP
8	VCCP
9	VDD_25
10	CSP
11	CSN
12	VDD3
13	GP
14	CA
15	VDDA
16	GP
17	GIN
18	GND
19	VDD
20	DW
21	VLED
22	NC
23	FB
24	NC
25	AGND
26	VDDO
27	CS
28	SIM
29	SCL
30	HSINC
31	VSINC
32	DECLK
33	D7
34	D6
35	D5
36	D4
37	D3
38	D2
39	D1
40	D0

Display Type	262K COLOR TFT
	NORMAL WHITE
Resolution	480*(RGB)*234
Viewing Angle	6.0'CLOCK
Operating Voltage	VDD=3.3V
Operation Temperature	-20°C TO 70°C
Storage Temperature	-30°C TO 80°C
Connector	
Interface	
Backlight Color	
Backlight Forward Voltage	Vf=3.2V(I _f =20mA)

TITLE		DRAWN		CHECKED		APPROVED		CUSTOMERS APPROVAL	
MODULE SPEC.		PROJECT NO.		VER.		SCALE		SHEET OF	
DISPLAYBLY (SZ) TECHNOLOGY CO., LIMITED		DB236MZQOV03		mm		FIT		1	
AMENDMENT		SIGN		DATE		DATE		DATE	