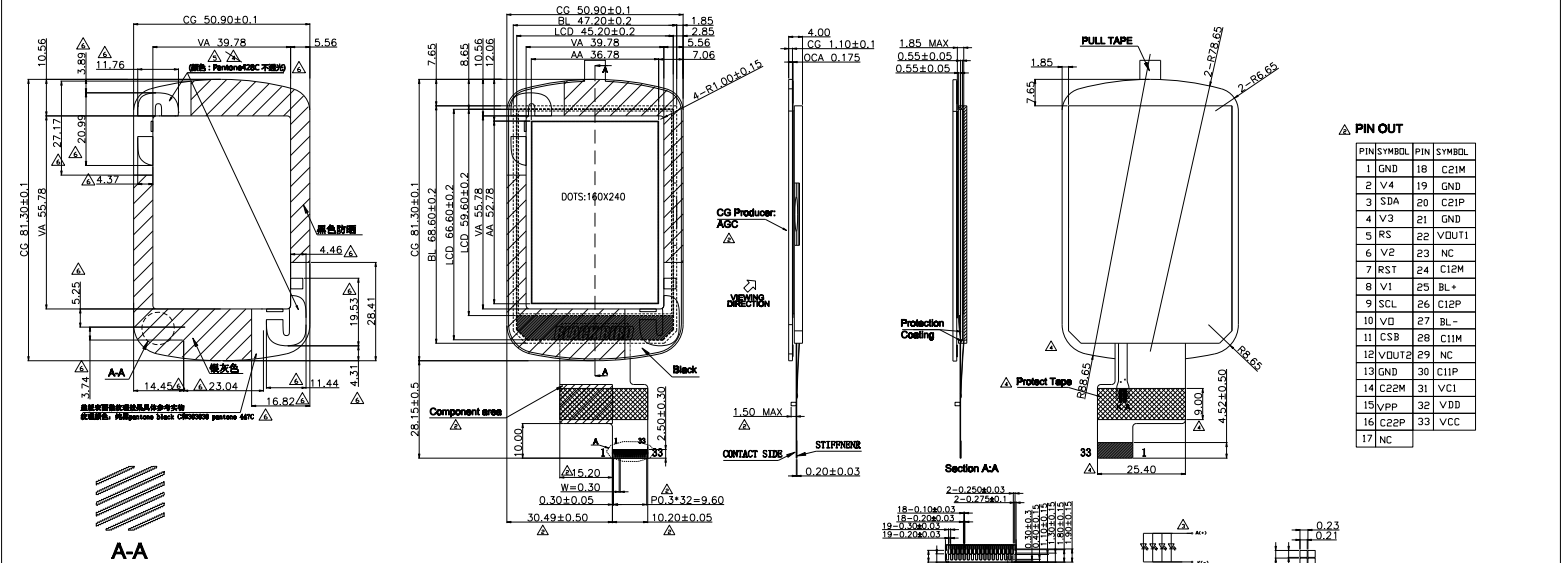


Count drawing & Spec.revision record during discussion with customer		
Rev.	Revision content description	Date
#1	FIRST ISSUE	2024-02-04
#2	Change the FPC,pinout,add the D.S.T.component	2024-02-20
#3	Delete the resistance of BL	2024-02-21
#4	1.DELETE THE 3M GLUE 2.ADD THE PROTECT TAPE 3.MODIFY THE CG	2024-06-13
#5	MODIFY THE CG SCREEN	2024-07-17
#6	MODIFY THE CG SCREEN & ADD THE LCM INFORMATION	2025-01-20



Specification:

- Display mode:FSTN/ WHITE-BLACK mode /Positive/Transflective(High Transmissive)
- Drive condition:1/240Duty,1/16Bias,V_{DD}=3.3V,V_{LC}D=20.9V
- Viewing direction:6 O'clock
- Operating temperature:-20°C to +70°C
Storage temperature:-30°C to +80°C
- Drive IC is:IST3088
- Back Light:Color:White,V_f=3.0±0.3V,I_f=60mA
Colour chromaticity:x=0.26~0.33,y=0.26~0.33
- Unspecified tolerance:±0.30mm.() reference dimension
- ROHS compliant
- Cover material: GLASS,T=1.1mm
- THE LCM:COVER GLASS+OCA+LCD

ShenzhenChenxinMicroelectr onicsTechnologyCo.,LTD		MOD. Name	CXW-160240K-FBWB-T-G-A-CD-06				Customer Approval	
	UNIT	SIZE	SCALE	DESIGNED	CHECKED	VERIFIED	APPROVED	FILE NAME
	mm	A4	N-T-S	卢嘉荣 2025-1-20				Count Dwg.