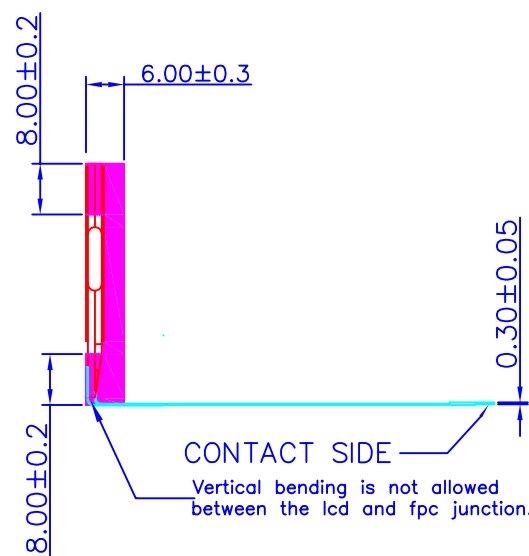
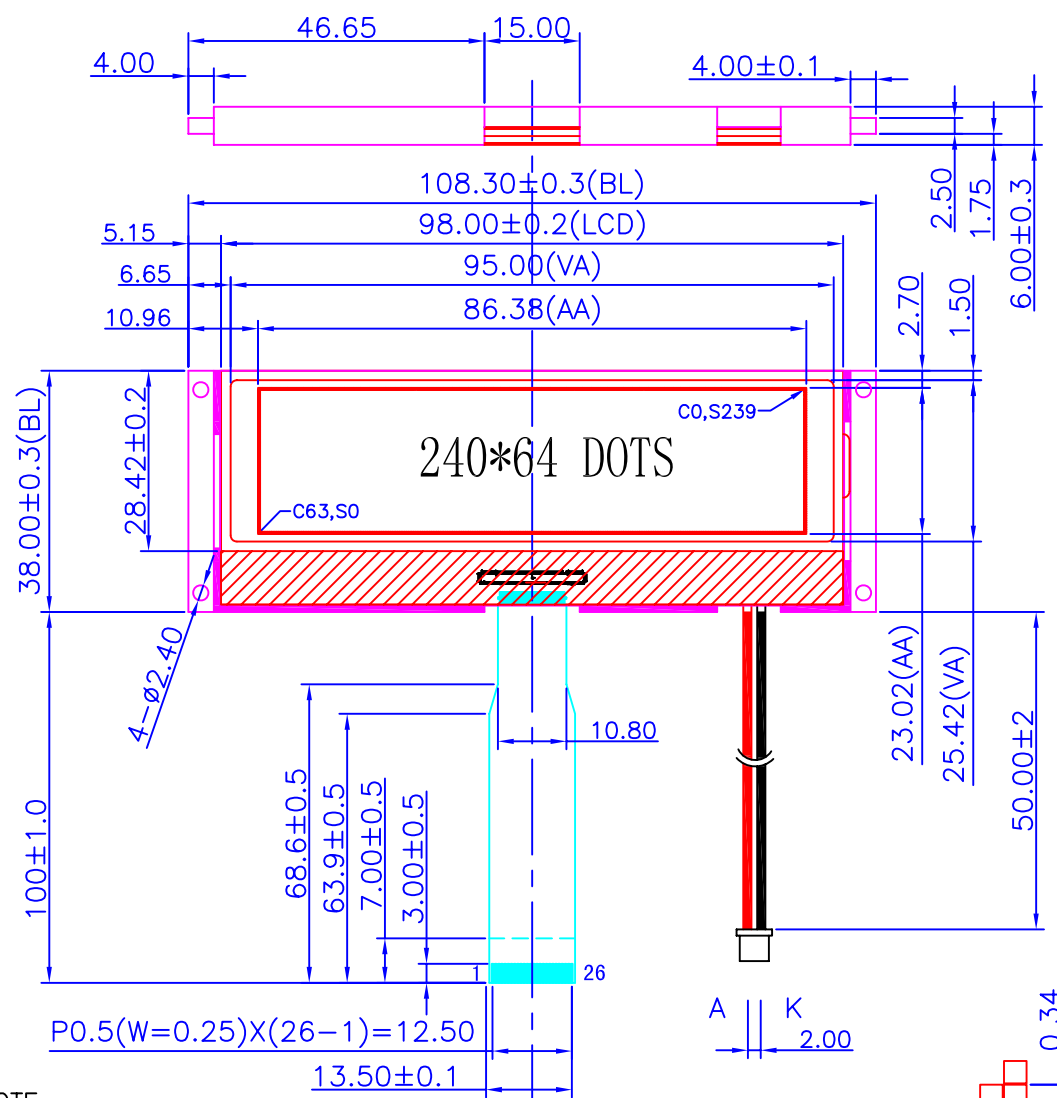


REV.	CHANGE CONTENT	BY	DATE



VSS:VSS,VSS1
VDD:VDD,VDD1
VDDA:VDD2,VDD3,VDD4,VDD5
IF3=1:3-line(XCS,SCL,SI)
IF3=0:4-line(XCS,SCL,SI,AO)
M0,M1,IF1,IF2 =0(VSS)
CLS,EWR,ERD,D0~D7,D8~D15 =1(VDD)

PIN NO.	NAME
1	A0
2	/RST
3	IF3
4	SI
5	SCL
6	/CS
7	VDD
8	VSS
9	VDDA
10	C7P
11	C5P
12	C3P
13	C1N
14	C1P
15	C2P
16	C2N
17	C4P
18	C6P
19	VLCDIN
20	VLCDOUT
21	V4
22	V3
23	V2
24	V1
25	VOOUT
26	VOIN

- NOTE:
- LCD TYPE: FSTN-POSITIVE(32 GRAY SCALE)
 - POLARIZER MODE: TRANSFLECTIVE
 - DRIVE METHOD: 1/64 DUTY, 1/9 BIAS, Vop=11.0V
 - VIEWING DIR.: 12:00
 - OP. TEMP.: -20°C~70°C
 - ST. TEMP.: -30°C~80°C
 - BACKLIGHT: GREEN, Vf=3.3V, If=150mA
 - LCD CONTROLLER: ST7529, VDD=3.3V

LCD PIN	C0-C63	S0-S239
ST7529	COM0-COM63	SEG0-SEG239

Kingtech Group.,Ltd				DRAWING No.: PV2406413G	
				DRAWING TITLE : LCM	
				FILE NO.: 8	
				REV. : A	SCALE : -
DESIGN		TECHNOLOGY		PROJECTION:	UNIT : MM
CHECKED		Q.A			SHEET : 1/1
STANDARD		APPROVED			