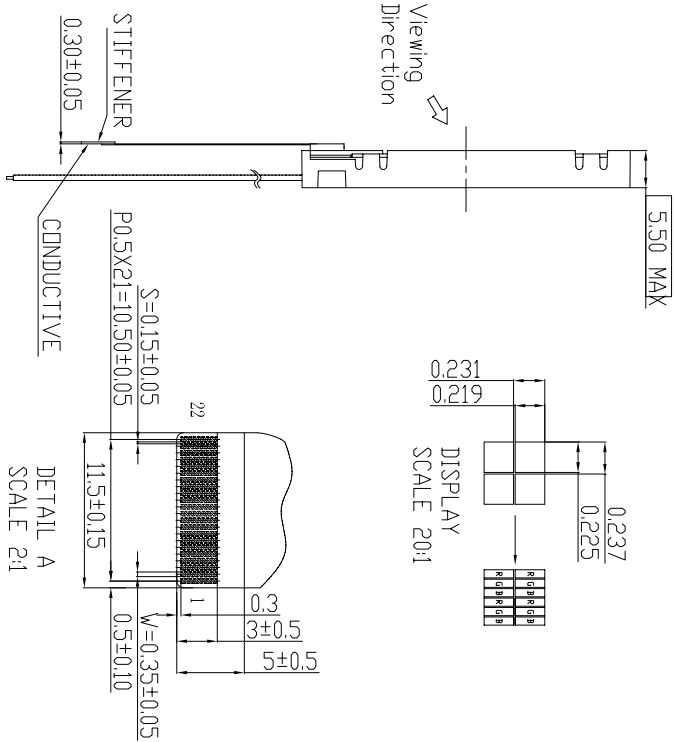
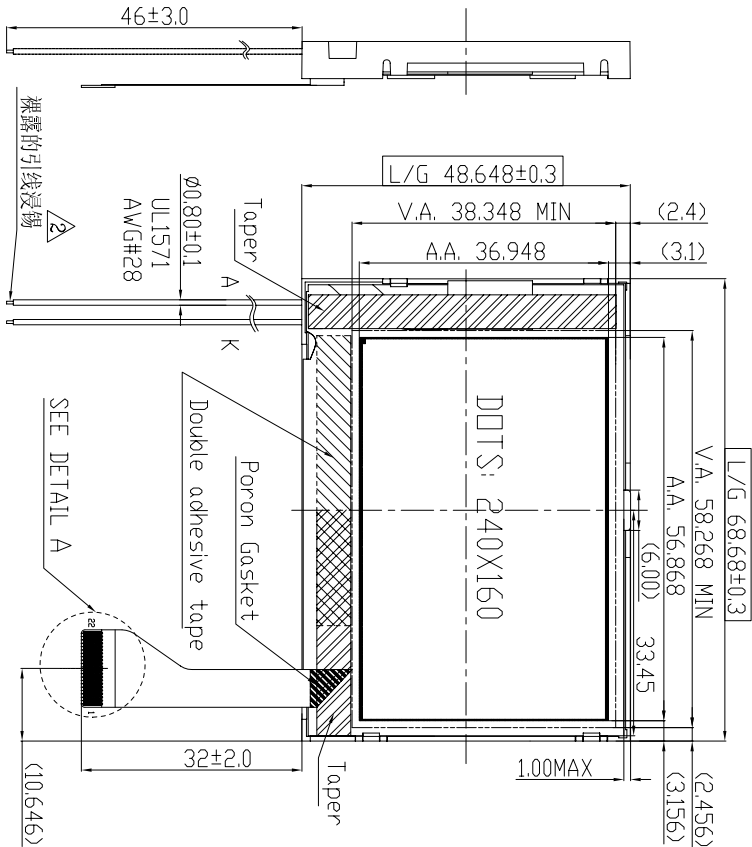




MODULE NO.: MI240160AK

PIN	SYMBOL
1	V _{lcd}
2	V ₂
3	V ₃
4	V ₄
5	V ₅
6	V _{5s1}
7	V _{5s}
8	V _{md}
9	D ₀
10	D ₁
11	D ₂
12	D ₃
13	D ₄
14	D ₅
15	D ₆
16	D ₇
17	CL ₂
18	FLM
19	DISPDIFF
20	CL ₁
21	FR
22	MD

SYMBOL	REVISION	CONTENT	DATE
	G-2	更改玻璃封口位置	05-09-29
	G-3	去掉 2 P 插座, 保持引线长度不变, 剥皮后浸锡	06-02-28



NOTES:

1. DISPLAY TYPE: CSTN
2. VIEWING DIRECTION: 6:00
3. POLARIZER MODE: Transmissive/Negative
4. DRIVE METHOD: 1/160 DUTY 1/13 BIAS
5. LCD OPERATING VOLTAGE: 18V
6. LOGIC SUPPLY VOLTAGE: 3.0V
7. OPERATING TEMP: -10°C~+60°C
8. STORAGE TEMP: -20°C~+70°C
9. LCD DRIVER: ST8016(CDM)+ST8024(SEG)
10. BACKLIGHT: LED (WHITE,10.5V,20mA(TYP))
11. CONNECTOR: FPC
12. UNMARKED TOLERANCE: MECHANIC TOL ±0.3mm
13. THE CONTROLLED DIMENSIONS MASK TO BE

MULTI-INNO TECHNOLOGY CO.,LTD

DRAWN BY:	MI240160AK	SCALE: 1:1
CHECKED BY:		
APPROVED BY:	DWG NO: G-3	UNIT: mm
CONFIRMED BY:	DWG NAME: MI240160AK	SHEET NO: 1 OF 1