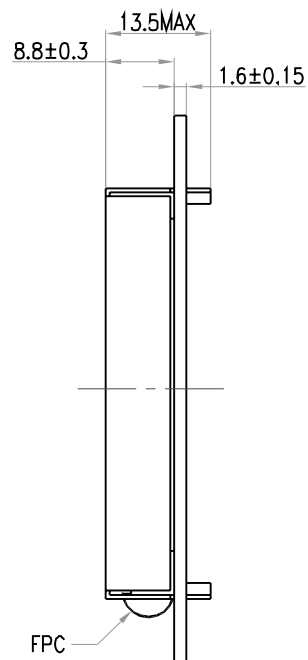
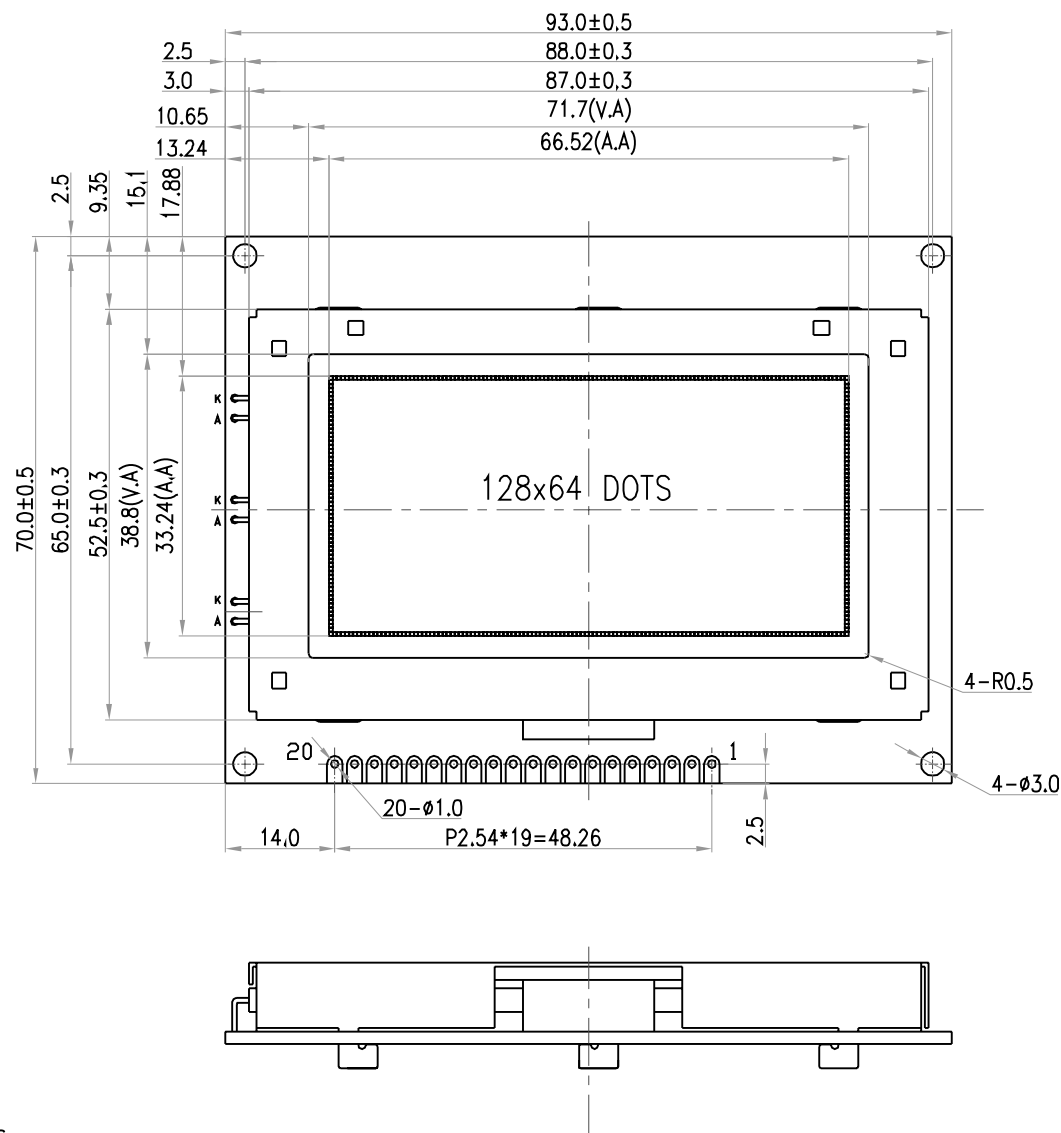
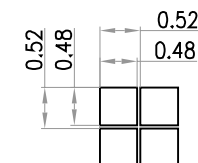




1	VSS
2	+5.0V
3	NC
4	A0
5	NC
6	NC
7	SCLK
8	SID
9	RES
10	NC
11	NC
12	NC
13	NC
14	NC
15	/CS
16	NC
17	NC
18	NC
19	BLK
20	BLA



DISPLAY PATTERN

NOTES:

1. DISPLAY TYPE: STN,GRAY,MODE TRANSMISSIVE/POSITIVE.
2. DRIVE METHOD: 1/65DUTY, 1/9BIAS, VOP=9.0V. VDD=3.3V.
3. VIEWING DIRECTION: 6 O'CLOCK.
4. IC DRIVER: ST7565P COG.
5. OPERATING TEMP: -20°C ~ 70°C.
6. STORAGE TEMP: -30°C ~ 80°C.
7. BLACKLIGHT: YELLOW, EDGE MODE, LEDA-LEDK=5.0V.
8. ALL UNMARKED TOLERANCES: ±0.2.
9. RoHS COMPLIANT.

--	改背光电压 去掉PIN针
01	STN Y/G改成STN GRAY 半透改成全透 IC改成ST7565P 背光改成YELLOW
VERSION	MODIFYCONTENT

CUSTOMER APVL		DATE	
DRAWN	SCALE	TITLE MODULE	
DFTG CHK	UNIT mm		
ENGR CHK		MODEL MI12864V-G	
APPROVAL			
MULTI-INNO TECHNOLOGY CO.,LTD.		DWG NO 01	PAGE 1/9