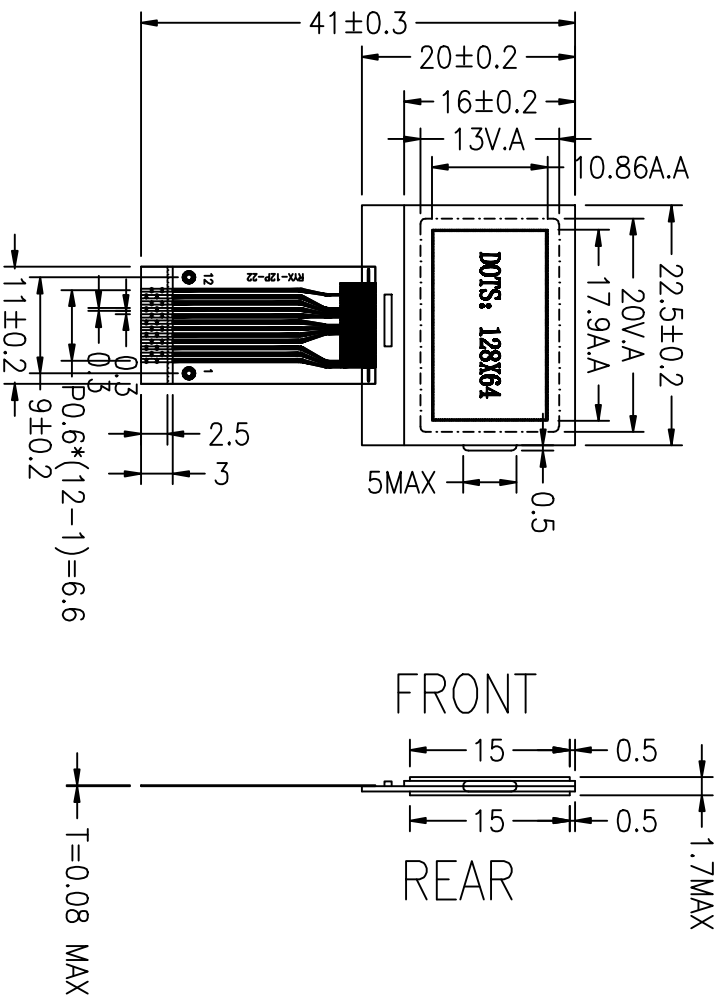
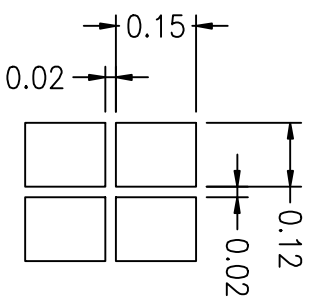


接口定义:



DISPLAY TYPE: FSTN
POLARIZER: TRANSMISSIVE,NEGATIVE
VIEWING DIRECTION: 6:00-CLOCK
DRIVE METHOD: 1/64DUTY,1/9BIAS
OPERATING VOLTAGE: 8.0V
OPERATING TEMP: 0 TO 50 Deg.C
STORAGE TEMP: -10 TO 60 Deg.C
CONNECTOR: COG IC:uc1705
UNSIGNED TOLERANCE: ±0.20



PIN	DESC
1	CSB
2	RST
3	A0
4	SCK
5	SDA
6	VDD
7	VSS
8	VB0+
9	VB0-
10	VB1-
11	VB1+
12	VLCD-

Circuit diagram showing connections for pins 7, 8, 9, 10, 11, and 12. Pin 7 (VSS) is connected to ground. Pin 8 (VB0+) is connected to a capacitor C=1uF. Pin 9 (VB0-) is connected to ground. Pin 10 (VB1-) is connected to a capacitor C=1uF. Pin 11 (VB1+) is connected to ground. Pin 12 (VLCD-) is connected to ground.

3					
2					
1					
序号	更改内容	日期			
设计					
制图					
审核					

RYX-6849-12P-22

PD 图

第 1 张	共 1 张	设计日期	2014.11.18
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1:1

标记

比例

深圳市好威格电子有限公司