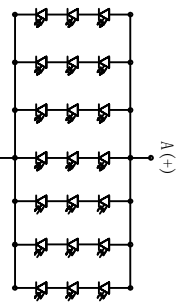
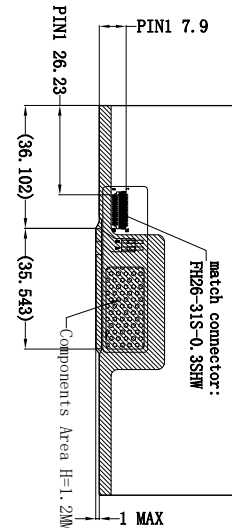
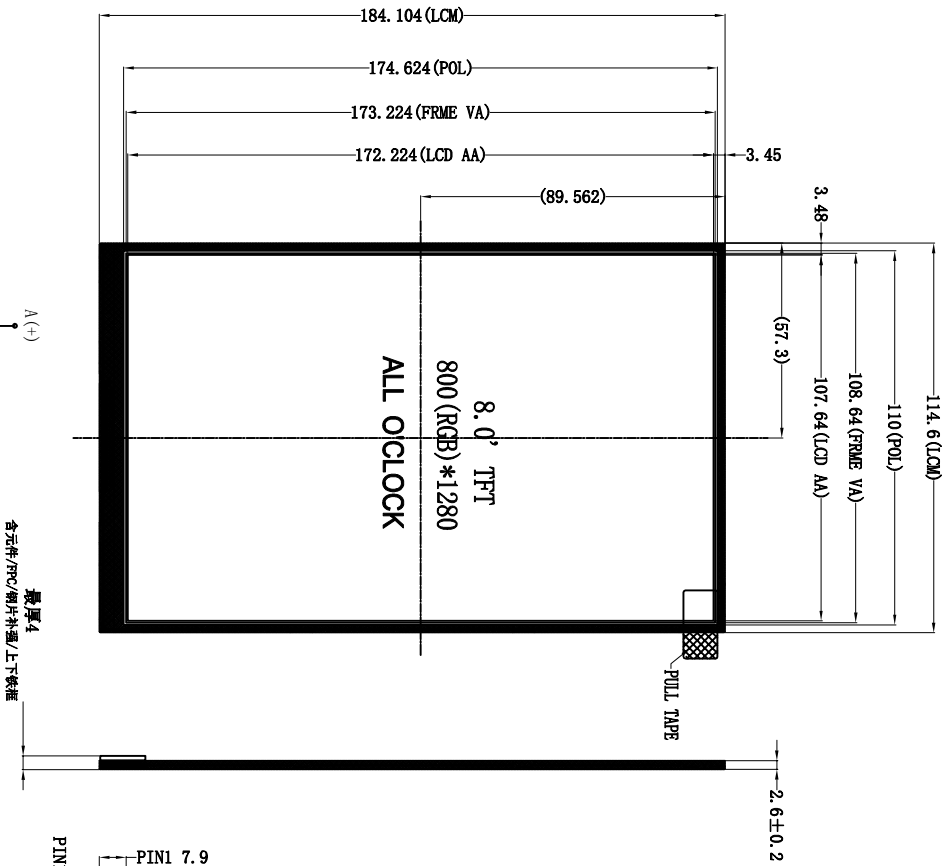


Customer

Date

由 Autodesk 教育版产品制作



LED CIRCUIT DIAGRAM:
IF=20mA*7=140mA, VF=8.4~0.8V

ITEM

PIN	SYMBLE	PIN	SYMBLE
1	LEDA	18	MIP1_CLK+
2	LEDA	19	GND
3	LEDA	20	MIP1_D0+
4	NC	21	MIP1_D0-
5	LEBK	22	GND
6	LEBK	23	MIP1_D3+
7	LEBK	24	MIP1_D3-
8	LEBK	25	GND
9	GND	26	NC
10	GND	27	RESET
11	MIP1_D2+	28	LCD_ID
12	MIP1_D2-	29	VDD1V8
13	GND	30	VDD3V3
14	MIP1_D1+	31	VDD3V3
15	MIP1_D1-		
16	GND		
17	MIP1_CLK+		

LCD TYPE	8.0" TFT	Luminous intensity	220 (min) 240 (typ) cd/m ²	SCALE	1:1		Resline Display (HK) Technology Co., Limited	PROJECT NAME	Module
Viewing direction	ALL O'clock	Luminous Uniformity	75% (min)	UNIT	mm				
Drive method	MIP1	General Tolerance	±0.2	DRAWN BY	ZWEI	DRAWING NAME		VIEW ANGLE	DCN
Display mode	Transmissive	Operating TEMP	-10° C ~ 50° C	CHECKED BY					PAGE
Drive IC	TBD	Storage TEMP	-20° C ~ 70° C	STANDARD BY					1 OF 1
conform to ROHS standard								EDITTON	
								V2.0	

Resline Display (HK) Technology Co., Limited

Resline Display (HK) Technology Co., Limited