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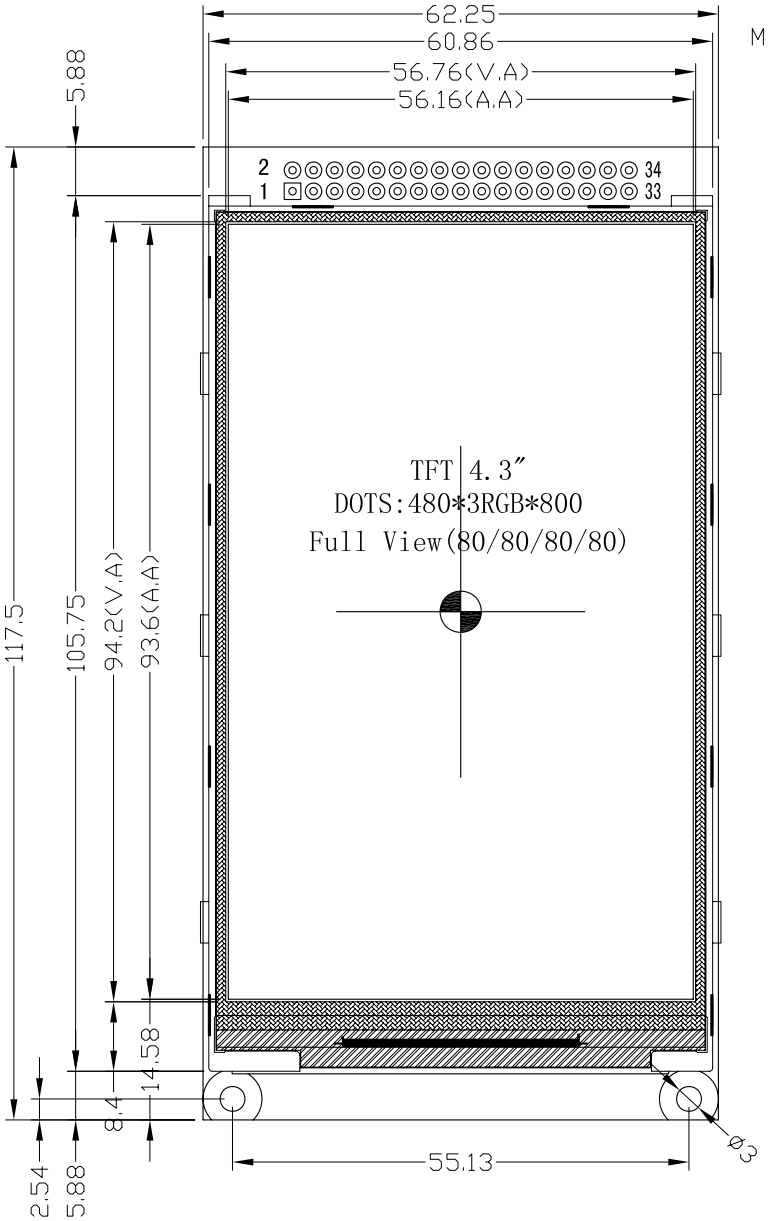
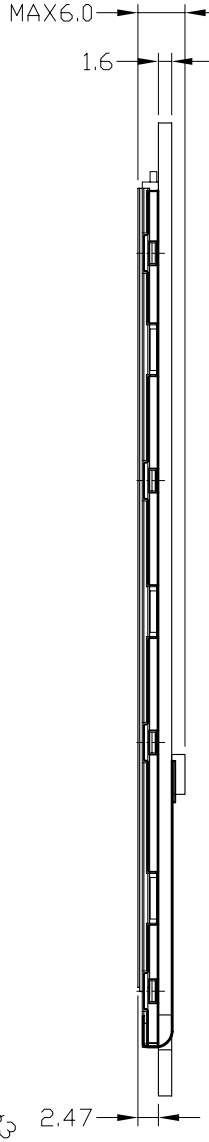
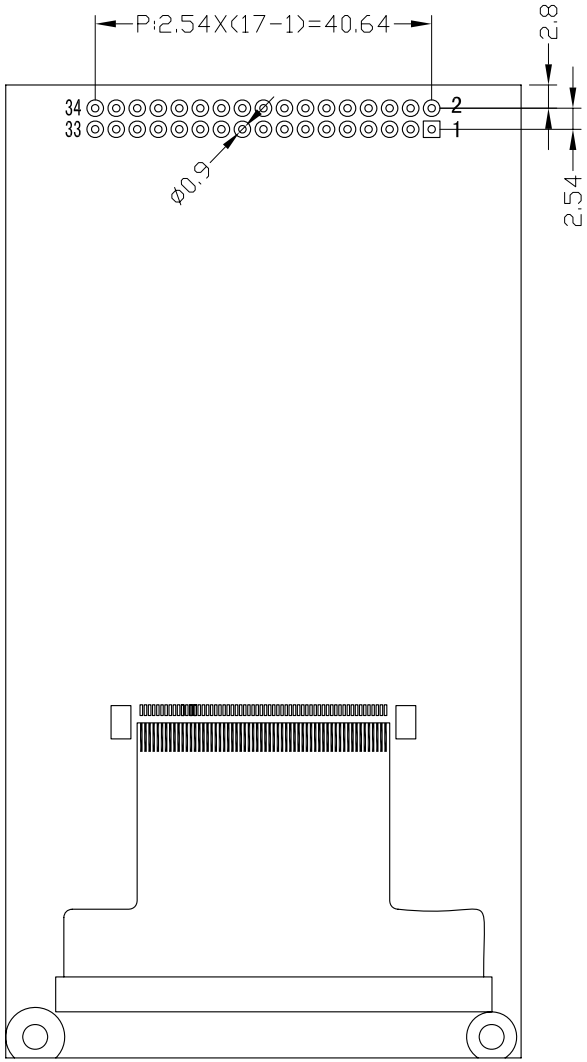
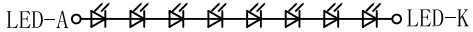






Terminal	
No.	Pin Name
1	/CS
2	RS
3	/WR
4	/RD
5	/RST
6~21	D0~D15
22	VSS
23	BL_EN(3~5V)
24~25	VDD(3.3V)
26~27	VSS
28	BL_VDD(3~5V)
29~34	NC



BL CIRCUIT DIAGRAM:
Vf=25.6V, If=20mA

*1. LCD Display Type	TFT,Transmissive,Normally Black		
*2. Viewing Diretion	Full view	*6. Storage Temp	-30°C~80°C
*3. Interface	with MCU 16bit	*7. Driver IC	NT35510
*4. Operating Voltage	3.3V	*8. Backlight	WHITE VF=25.6V IF=20MA(TYP)
*5. Operating Temp	-20°C~70°C	*9. LCM Brightness	500 cd/m^2 (Typ)

HOT DISPLAY

Dwg Title: LCM-TFT043T1WVP16N34D-V01			
EDC No:		Ver: A/0	
Scale 1:1	Unit mm	Tol. ±0.3	
Drawn	Checked	Date: 2019-6-10	

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