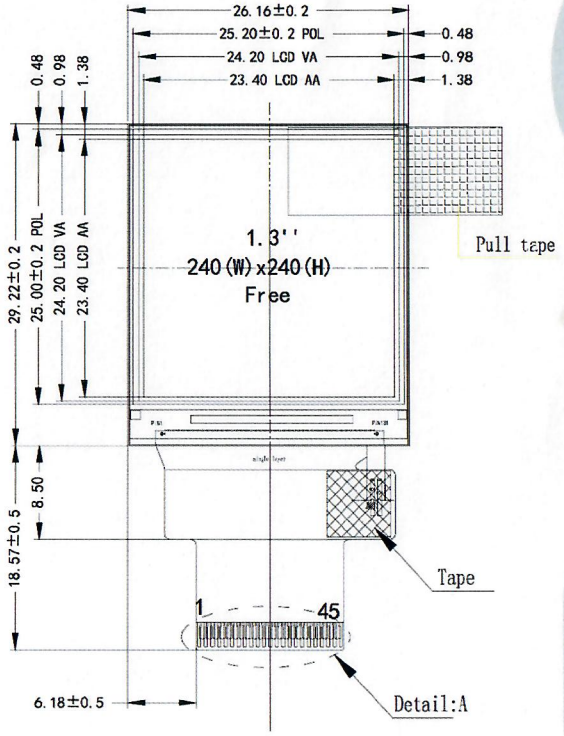
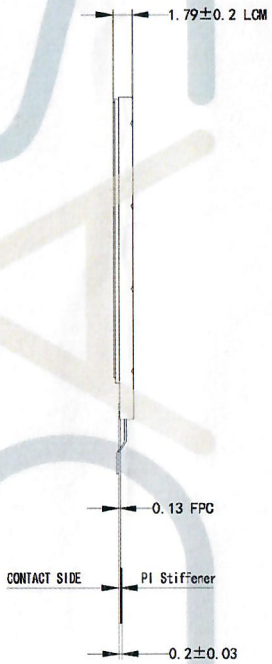
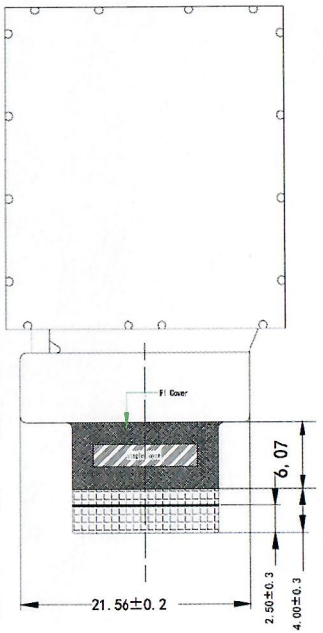
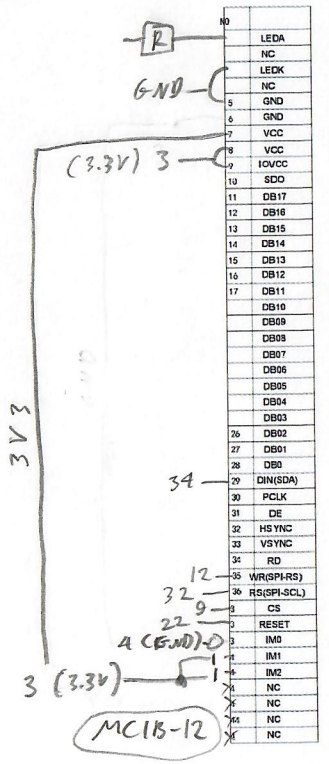
ReV.	Revision content description	Date
V0	FIRST	2019.08.24

注：上机壳开窗须小于 LCD POL 0.3mm以上，LCD V.A为上镜片建议开窗区.

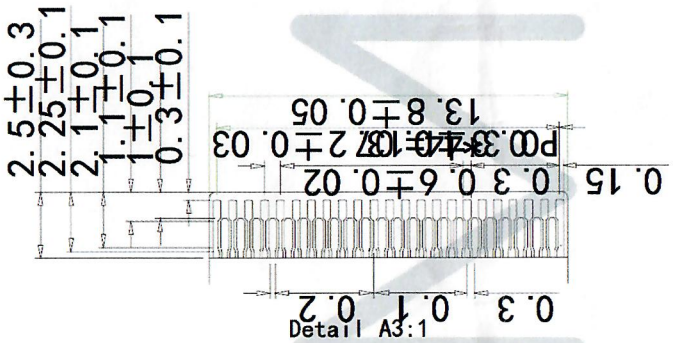








NOTES:
1. DISPLAY TYPE: 1.3" TFT-LCD, 65K/262K COLORS
2. DISPLAY MODE: NORMALLY BLACK
3. VIEWING DIRECTION: ALL
4. LCM DRIVER IC: ST7789V (COG)
5. LCM Interface: MCU+RGB
6. Touch Mode: Non
7. Touch Driver: Non
8. Touch Interface: Non
9. Touch and LCM Bonding technology: Non
10. VCC/VCI: 3.3V;IOVCC:1.8~3.3V
11. OPERATING TEMP: -20°C TO 70°C
    STORAGE TEMP: -30°C TO 80°C
12. BACK LIGHT: LED WHITE, 2 LED, 40mA,3.3±0.3V
13. Contrast Ratio:
14. LCM Brightness: cd/m2
15. RoHS COMPLIANT.

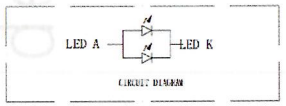


FH26-45S-0.3SHW

NOTE: MCU interface SET for 16 PINS.

IM2	IM1	IM0	Interface type	16 Pin in use
0	0	0	8bit Typ. 16-bit interface	DB17-10,8-1
0	0	1	8bit Typ. 9-bit interface	DB17-DB10
0	1	0	8bit Typ. 18-bit interface	DB17-DB0
0	1	1	8bit Typ. 9-bit interface	DB17-DB0
1	0	1	3-Wire 9 BIT data serial interface	SDA SCL CS
1	1	0	4-Wire 8 BIT data serial interface	SDA SCL CS RS

NOTE:
1. If not use PIN, fix to the GND , IOVCC
2. If use RGB mode must select serial interface



TOLERANCE(公差)	DRAWING NAME	MDT0130CIS-MULTI	
	PARTS NO.	990	
TOLERANCE UNLESS OTHERWISE SPECIFIED X.X±0.3 X.XX±0.2	Drawn		Unit
	Checked		mm
Scale 1:1	Approve		Page 1/1

MIDAS design • manufacture • supply