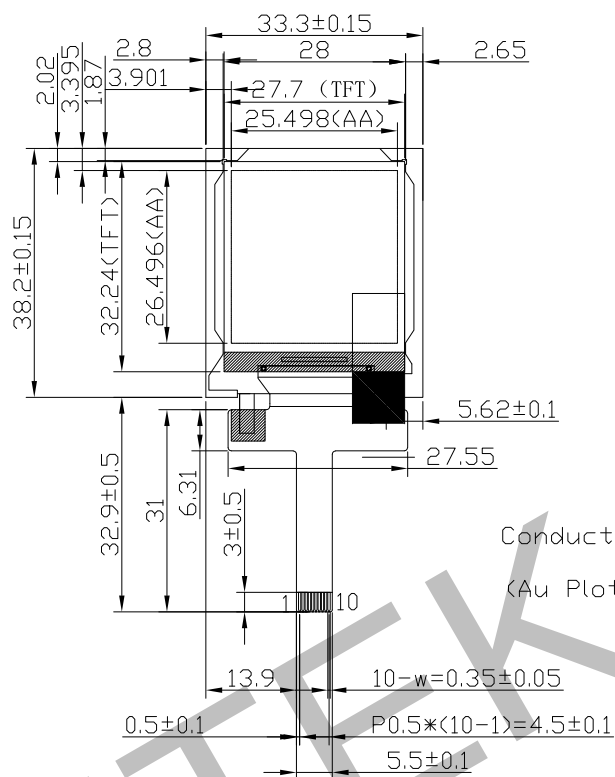
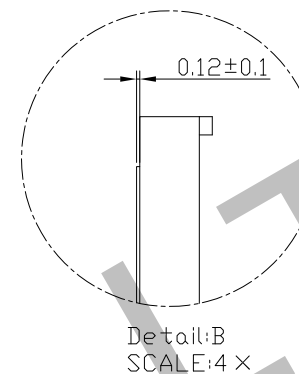
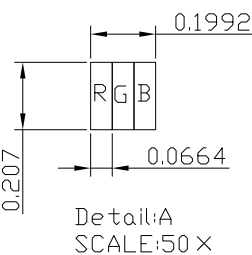
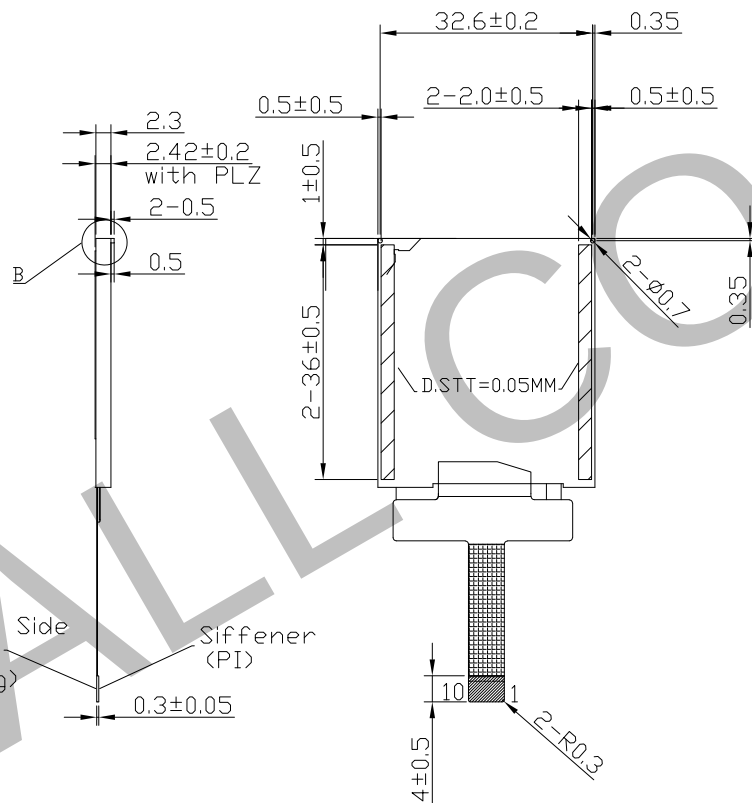




*Unit:mm

黑色膠殼



LCD MODULE FPC PIN OUT	
1	A
2	K
3	SPI3W/SPI4W
4	VDD
5	VSS
6	/CS
7	RESET
8	SDA
9	SCL
10	RS

General specification

Item	specifications	Unit
Active screen size	1.44 inch Diagonal	-
Display resolution	128x RGB x 128	pixel
Module size (W x H x T)	38.2 ×33.3 ×2.42	mm
Active area (W x H)	25.5x26.5	mm
Pixel pitch (W×H)	0.199 x 0.207	mm
Interface	4-line SPI	-
Module weight	TBD±10%	g
Our components and processes are compliant to RoHS standard.		

Item	specifications
LCD type	a-Si TFT
LCD mode	TN / Normally White
Polarizer mode	Transmissive
Pixel arrangement	RGB-stripe
Backlight type	LED
Viewing direction(Gray inversion)	6 O'CLOCK

Interface pin

Pin No.	Symbol	Function
1	A	Anode pin of backlight.
2	K	Cathode pin of backlight.
3	SPI3W/SPI4W	SPI3W/SPI4W=0,3-line SPI enable. SPI3W/SPI4W=1,4-line SPI enable.
4	VDD	Power supply.
5	VSS	Ground.
6	/CS	Chip select pin.
7	RESET	System reset pin.
8	SDA	In serial interface, this is used as SDA.
9	SCL	In serial interface, this is used as SCL.
10	RS(D/CX)	In 4-line SPI, this pin is used as data/command selection.