

2.13" E- Ink Screen with 250*122 Resolution for Electronic Shelf Label

Basic Information:

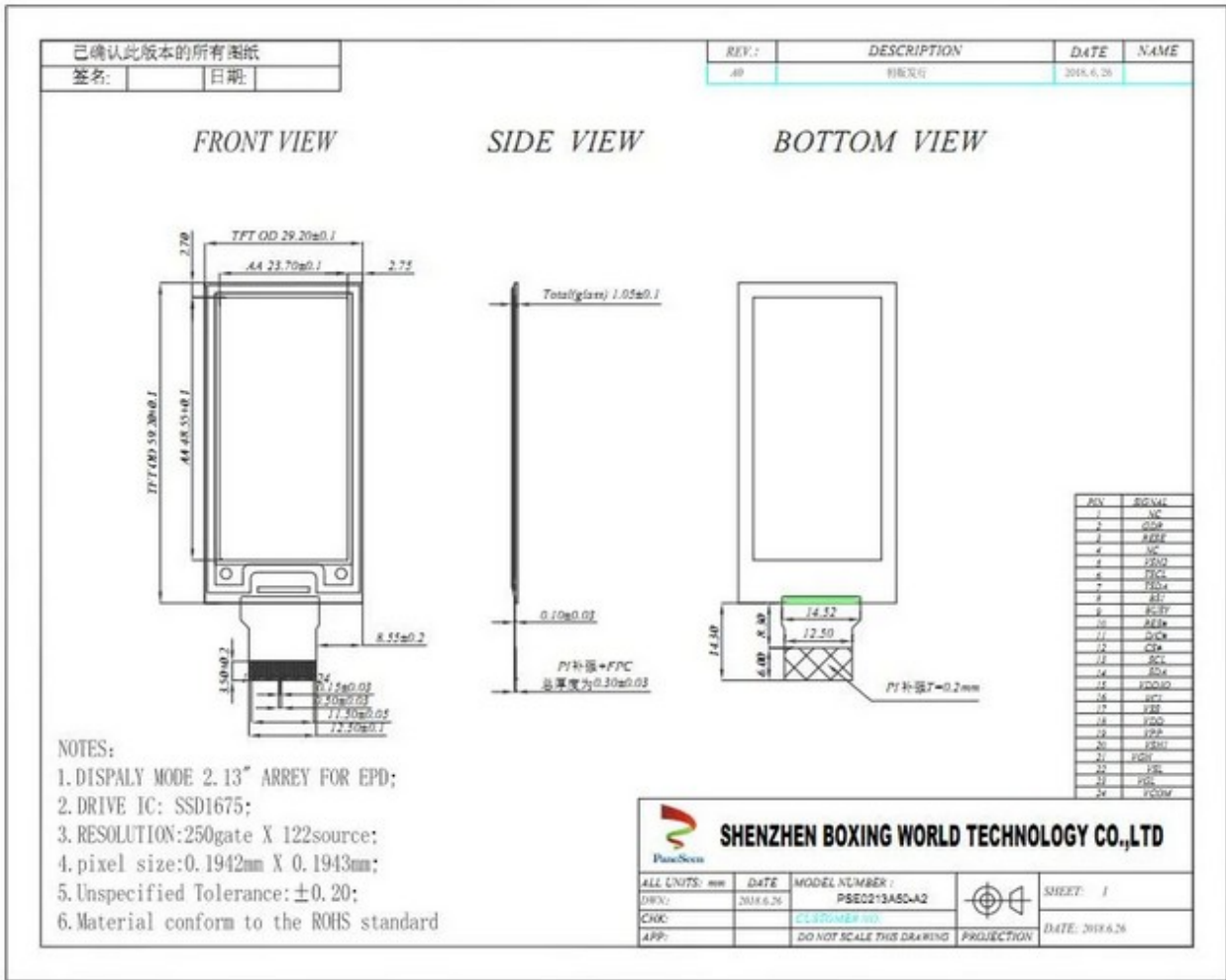
Model NO.	PSE0213A50-A2
Resolution	250x122
Active Area	23,7*48,55mm
Outline Dimension	29,2*59,2*1,05mm
Pin Number	24 Pins
Drive IC	SSD1675
Transport Package	Carton
Specification	2,13 inch
Trademark	P&S
Origin	China
HS Code	8543709990
Production Capacity	1kk/M

Product Description:

PSE0213A 50 is an Active Matrix Electrophoretic Display (AMEPD), with interface and a reference system design. The 2.13" active area contains 250×122 pixels, and has 1-bit B/W full display capabilities. An integrated circuit contains gate buffer, source buffer, interface, timing control logic, oscillator, DC-DC. SRAM.LUT, VCOM and border are supplied with each panel.

Parameter	Specifications	Unit	Remark
Screen Size	2,13	Inch	
Display Resolution	122(H)x250(V)	Pixel	Dpi: 130
Active Area	23,7(H)x48,55(V)	mm	
Pixel Pitch	0,1942x0,1943	mm	
Pixel Configuration	Rectangle		
Outline Dimension	29,2(H)x59,2(V)x1,05(D)	mm	
Weight	3,0±0,2	g	

Product drawing:



Photos:

