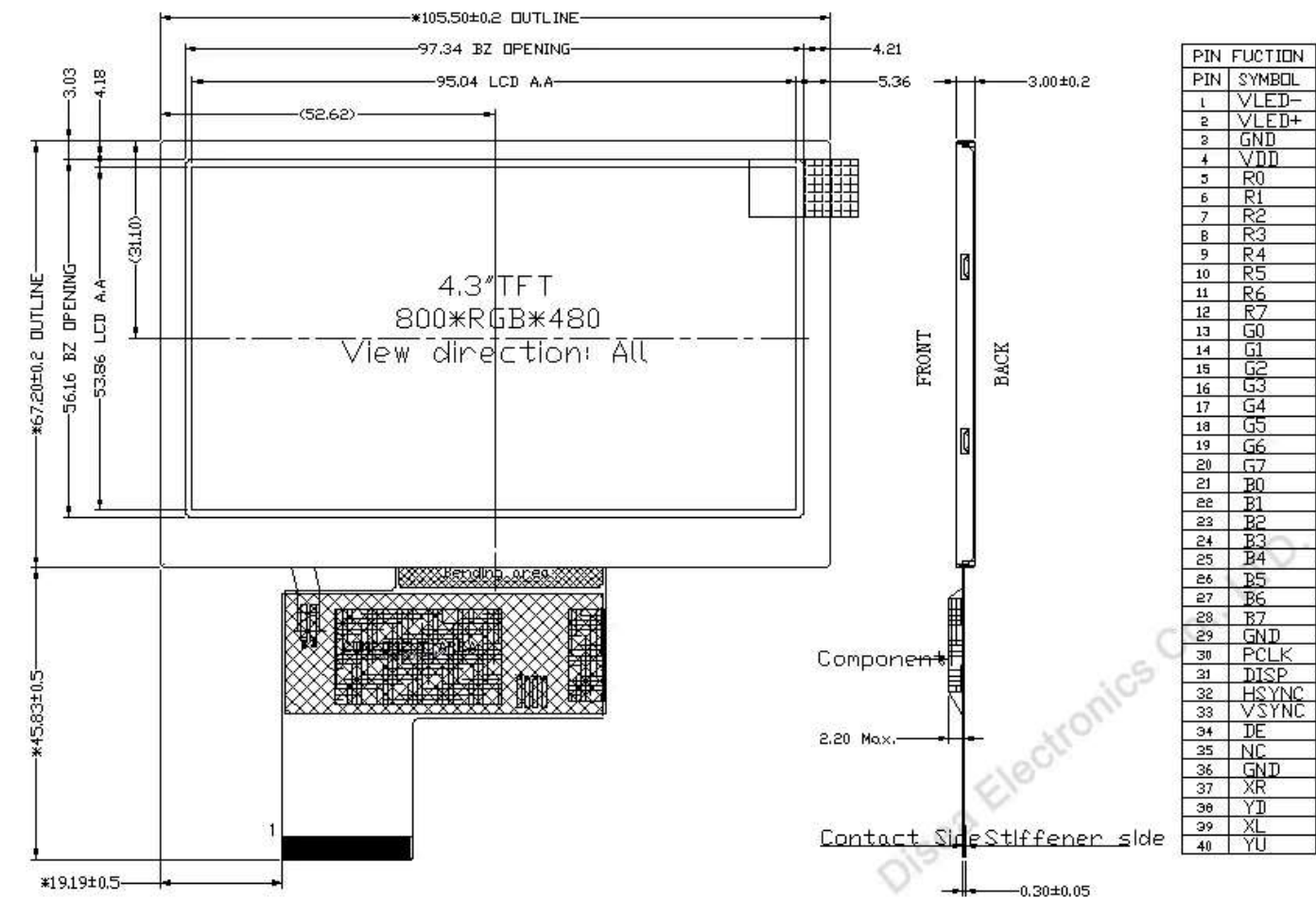


Product Details

ZW-T043BWSA-02 is a TFT-LCD module. It is composed of a TFT-LCD panel, driver IC, FPC, a back light unit. The 4.3 display area contains 800x(RGB)x480 pixels and can display up to 16.7M colors. This product accords with RoHS environmental criterion.



Feature	Specification	Unit
Brand	Disea	-
Size	4.3	inch
Resolution	800*480	dots
Pixel pitch	0.1188(H)*0.1122(V)	mm
Display Mode	IPS/NB	-
Viewing Direction	ALL	o'clock
Gray Scale Inversion Direction	ALL	o'clock

Feature	Specification	Unit
Luminance	500	cd/m2
LCM (W * H * D)	105.50*67.20*3.00	mm
Active Area (W * H)	95.04*53.86	mm
With /Without TP	Without TP	-
LED Numbers	5S2P-LED	pcs
Operation temperature	-20~+70	°C
Storage temperature	-30~+80	°C
Interface	RGB888	-
LCM Power Supply	3.3	V
LED Power Supply	15.0	V
Color Depth	16.7M	-
LCM Driver IC	ST7262E43	-
CTP Dricer IC	-	-