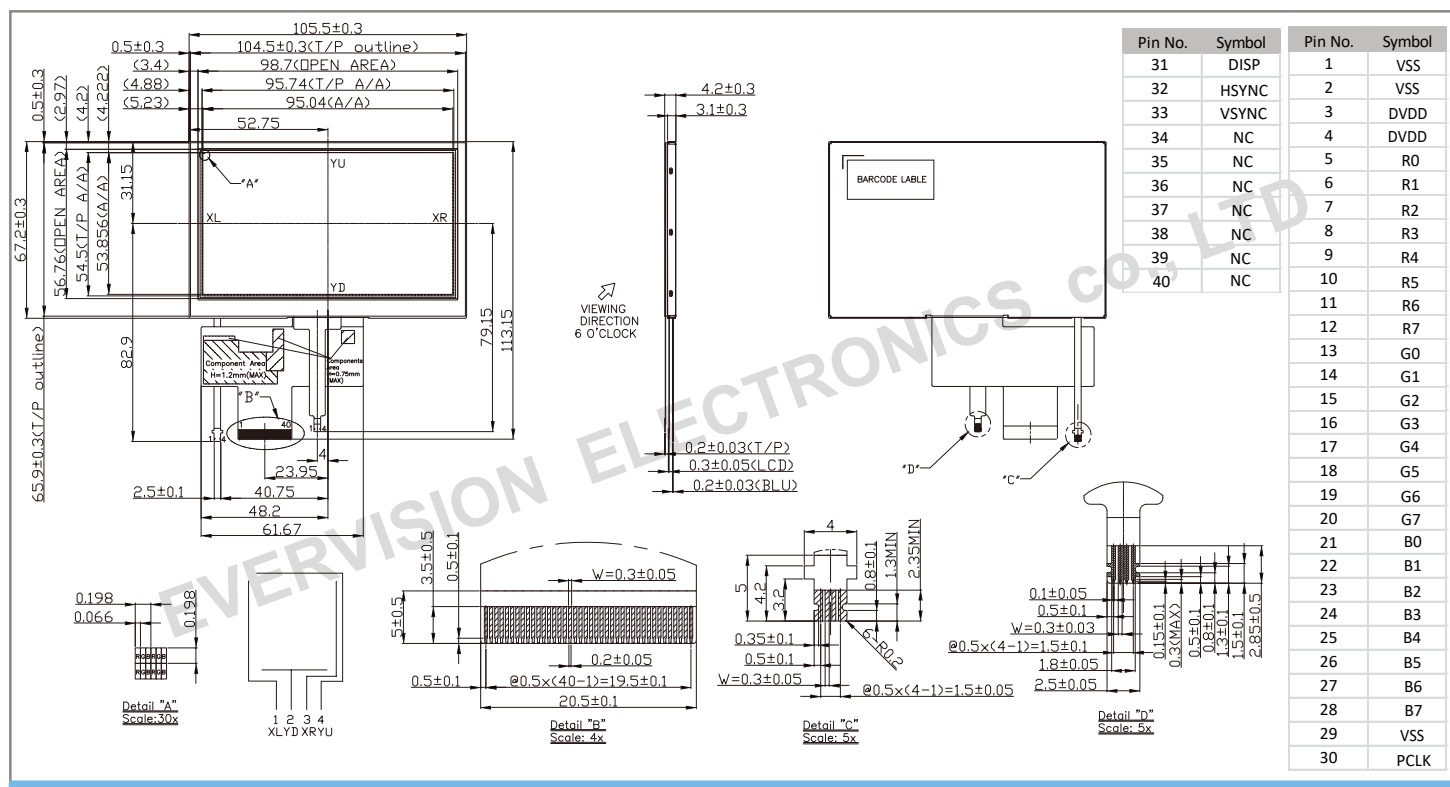
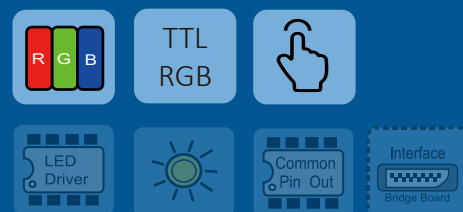




Feature

- 4.3 inches Color TFT
- Micro Reflective Polarizer
- View Direction : 6 o'clock
- Interface : TTL RGB
- Luminance : 600 nits (Typ.)
- Touch Panel : Resistive
(Chemical Strengthen)
- Top -20~70°C ; Tst -30~80°C



Mechanical Data

Item	Specifications	Unit
Outline Dimension	105.5 x 67.2 x 4.2	mm
Display Format	480RGB x 272	dot
Active Area	95.04 x 53.856	mm
Pixel Pitch	0.198 x 0.198	mm

Electrical Characteristics (Operating conditions)

Item	Symbol	Min	Typ	Max	Unit
Supply Voltage	DVDD	3.0	3.3	3.6	V
Supply Current	IDVDD	-	22.8	31.9	mA

Electrical Characteristics (B/L driving conditions)

Item	Symbol	Min	Typ	Max	Unit
B/L Voltage	VB	-	(33)	-	V
B/L Current	IB	-	(20)	-	mA