

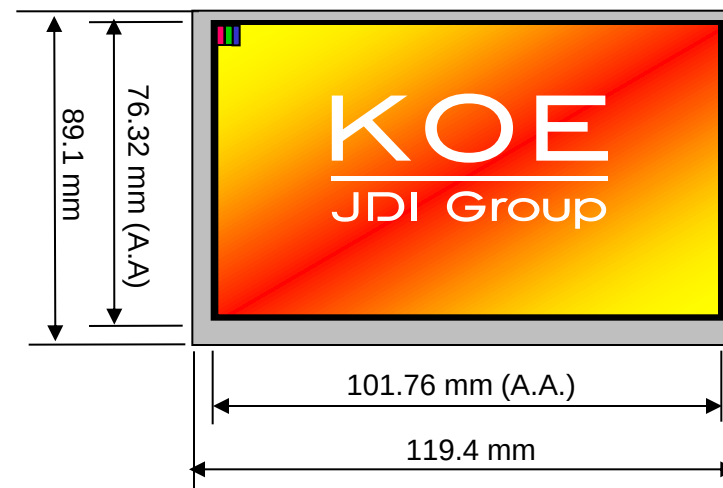
5.0" VGA TFT IPS-LIKE

TENTATIVE

Production Name		TX13D202VM5BAA
Display Mode		a-Si TFT, Transmissive Normally White
Outline Dimensions(mm)		119.4(H) x 89.1(V) x 9.3(t)
Active Display Area (mm)		101.76(H) x 76.32(V)
Resolution		640(H) x 3(RGB) x 480(V)
Dot Pitch(mm)		0.053(H) x 3(RGB) x 0.159(V)
Number Of Colors		262K
Interface		LVDS (20 pin)
NTSC		60%
Brightness(cd/m ²)		600 (typ.)
Contrast		500 (typ.)
Viewing Angle	Polarizer type	Anti-Glare
	U/ D/ L/ R (K>10)	80 / 80 / 80 / 80
Power Supply		LCD:3.3V Backlight:12V
LED life-time (hrs)		70Khrs
Operating Temperature		-30℃ ~ 80℃
Storage Temperature		-40℃ ~ 90℃

Features:

- Wide Temperature Range (WTR)
- IPS Like(80/80/80/80)
- 70K hours LED Lifetime
- B/L Dimming function built-in
- Friendly design to TX13D04VM2CAA



Outline Dimensions

TENTATIVE

Front view

