All information is subject to change without notice. Please read bottom notes.

RoHS compatible

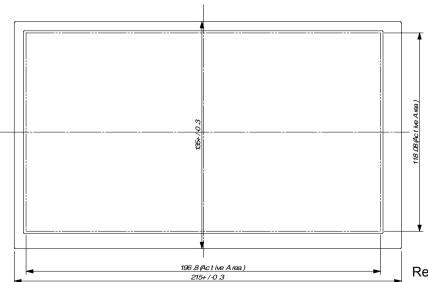
FEATURES: (1) 9"WIDE-VGA(800x480 pixels) OCB mode

- (2) Fast Response Time
- (3) Wide Viewing Angle
- (4) LVDS interface system (H-Sync, V-Sync, DE)
- (5) Backlight inverter included

Specification

TENTATIVE

Display size	9.0 type(23cm)
Number of Pixels	800(W) X480(H) (WVGA)
Display Mode	TFT-LCD (Transmissive type, OCB-mode)
Pixel Pitch (mm)	0.246(W) X 0.246(H)
Luminance (typ.)	350 cd/m ²
Response Time (typ.)	T _{ON} =1.0ms, T _{OFF} =4.0ms
Contrast	350
Viewing Angle (CR≥10)	Vertical : 170 degree, Horizontal : 170 degree
I/F Format & Supply voltage	LVDS RGB 8bit, H/V sync+DE , V_{DD} =5.0V
Operating Temperature	-10 to 50 degree C
Outline dimension (mm)	215.0(W) X 135.0(H) X 40.0(D)mm
Weight (approximately)	600g
Backlight	CCFL, Six Straight Direct Type
Power Consumption	10.8W (Except the efficiency of FL inverter)



Rev.0.1R (2008/04/11)

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^{*}The information contained herein may be changed without prior notice. It is therefore advisable to contact Toshiba Matsushita Display Technology before proceeding with the design of equipment incorporating this product.