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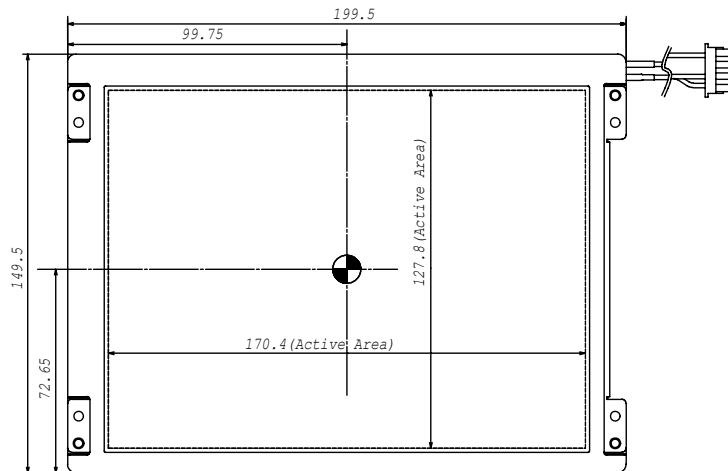
RoHS compatible

FEATURES : (1) 8.4 SVGA color display with High Brightness (350cd/m^2).
(2) Wide viewing angle.
(3) Built in Long LIfe CCFLs (MTTF:50,000h)
(Conditions/Ta:25℃ I_{FL}:6.0mA(rms)(continuing lighting), f_{FL}:40KHz)
(4) Anti Reflection coating

Specification

TENTATIVE

Display size	8.4type(21cm)
Number of Pixels	800(W) X 600(H) (SVGA)
Display Mode	TFT-LCD (Transmissive type, Normally-White)
Pixel Pitch (mm)	0.213(W) X 0.213(H)
Luminance (typ.)	350cd/m² at I_{FL}=6.0mA(rms)
Response Time (typ.)	T_{ON}=20ms, T_{OFF}=25ms
Contrast (typ.)	300
Viewing Angle (CR≥10)	Vertical : 90 degree, Horizontal : 100 degree
I/F Format & Supply voltage	LVDS 6bit, V_{DD}=3.3V
Operating Temperature	-10 to 60 degree C
Outline dimension (mm)	199.5(W) X 149.5(H) X 12.0max.(D)mm
Weight (approximately)	385g
Backlight	Sidelight (2 CCFLs)
Power Consumption	6.4W (Except the efficiency of FL inverter)

Rev.0.2R (2007/10/22)