

Open Frame Loose Kit Module

Open frame loose kit module, LCD panel,
Inverter, OSD, LVDS, AToD board, DC adapter,
10.4" 4:3 CCFL 350nits, 800x600,VGA Input



(Model: TSK01040)

FEATURES:

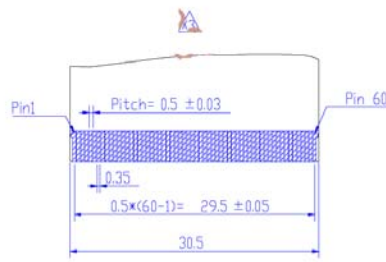
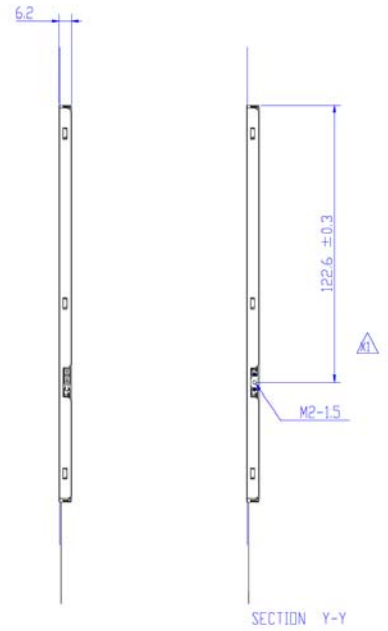
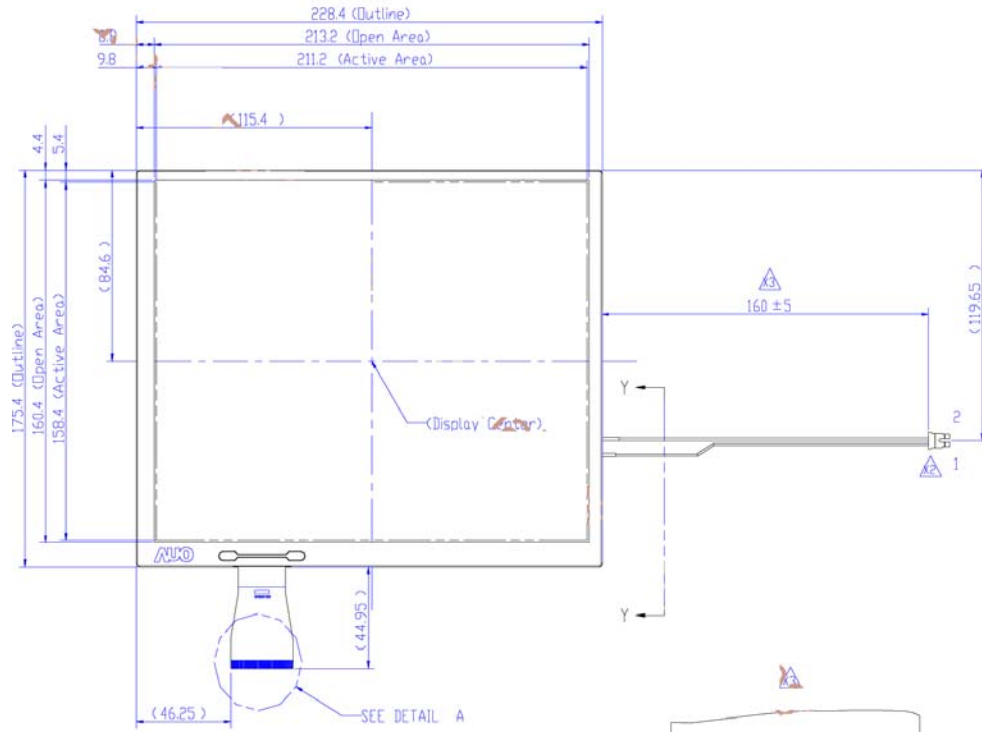
- * VGA Input / Optinal DVI Input
- * Optional RCA Composite Video + Speaker / Optional HDMI Input
- * Optional 5-Wire Resistive / Capacitive / SAW Touch supports all Windows / Linux OS
- * 4:3 Screen CCFL Back-Light 350nits



Specifications:

Screen Size	10.4" Diagonal)
Display resolution (dot)	800RGB(W)x600(H)
Active area (mm)	211.2(W)x158.4(H)
Dot pitch (mm)	0.264(W)x0.264(H)
Color configuration	R. G. B. stripe
Overall dimension (mm)	228.4(W)x175.4(H)x6.2(D)
Weight (g)	400±20
Surface treatment	Anti-Glare
Backlight unit	CCFL
Total Power Consumption (Watt)	5.7 W Typ. (Include Logic and BLU power)

Drawings



DETAIL A
SCALE 2/1

NOTES:

1. Connector: JST BHR-02VS-1
Pin 1 HV ; Pin 2 GND
2. General tolerance $\pm 0.3\text{mm}$
3. The bending radius of FPC should be larger than 0.6mm
4. The screw hole is designed only for electrical ground.
5. Bezel must be grounded before turn on the LCM.

UNIT: mm TOL: F SURF: MAT: F REF: TO: FRONT