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 with 5 Wire Resistive Touch Screen and USB Controller

(Model: TSK01040-TR)

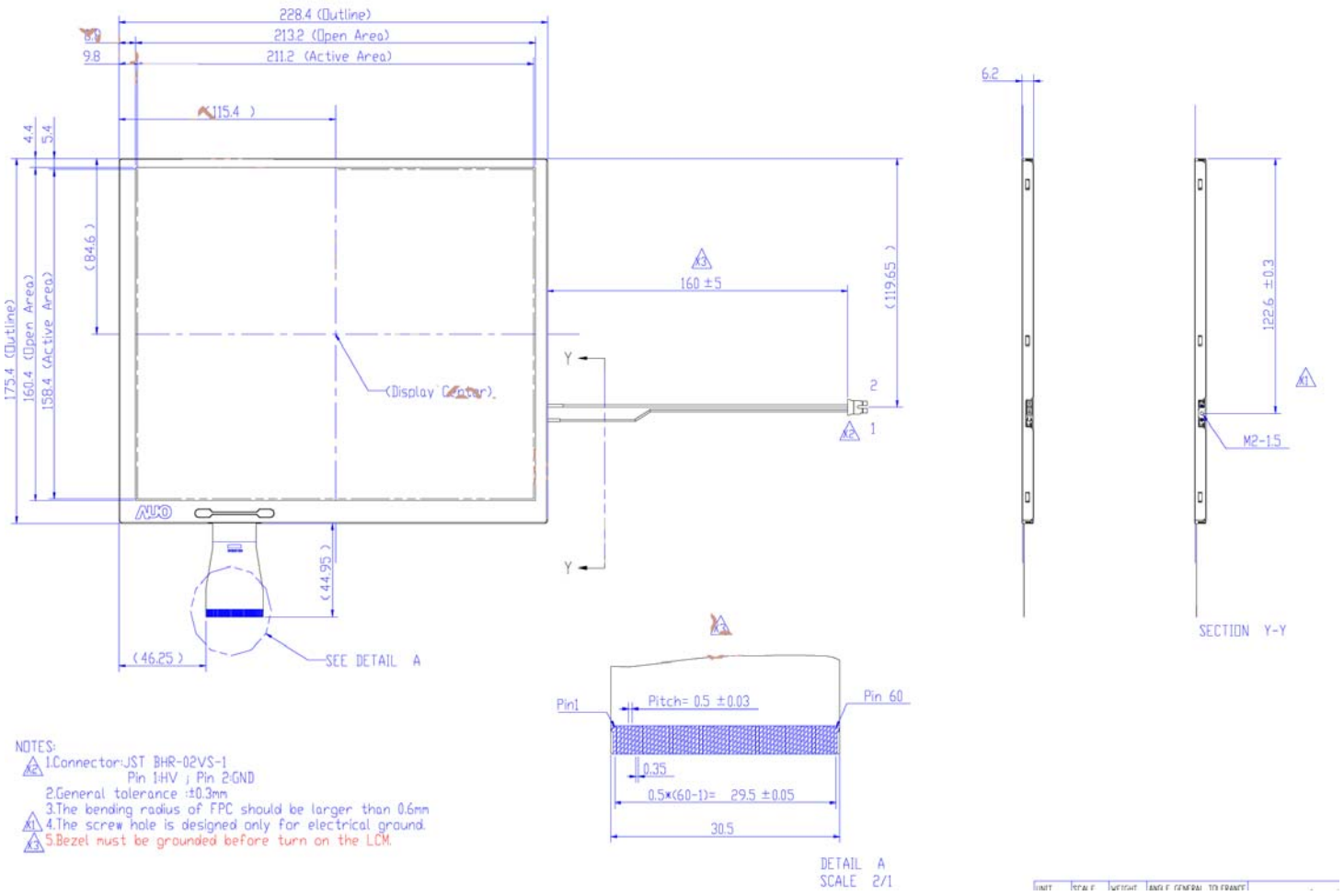
FEATURES:

*** 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


228.4 (Outline)
213.2 (Open Area)
211.2 (Active Area)
9.8
115.4
4.4
5.4
84.6
175.4 (Outline)
160.4 (Open Area)
158.4 (Active Area)
160 ±5
119.65
Y
Y
2
1
(Display Center)
44.95
46.25
SEE DETAIL A
6.2
122.6 ±0.3
M2-1.5
SECTION Y-Y
Pin1
Pitch= 0.5 ±0.03
Pin 60
0.35
0.5*(60-1)= 29.5 ±0.05
30.5
DETAIL A
SCALE 2/1
NOTES:
1.Connector:JST BHR-02VS-1
Pin 1:HV ; Pin 2:GND
2.General tolerance :±0.3mm
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.