

SLD1568 V3

15" TFT LCD Monitor, LED Backlight 2,000nits,XGA(1024x768)

SLD1568 TFT LCD monitor, built-in 2000 nits high brightness for sunlight readable display. It offers the best visibility, performance and cost effective value. The high level of brightness together with the optimal contrast ratio renders high quality images and enhances legibility. With its fast response time and LED backlight technology, the monitor brings remarkable display quality and durability for your applications. Suitable for marine, military, medical, transportation, and industrial application.



KEY FEATURES

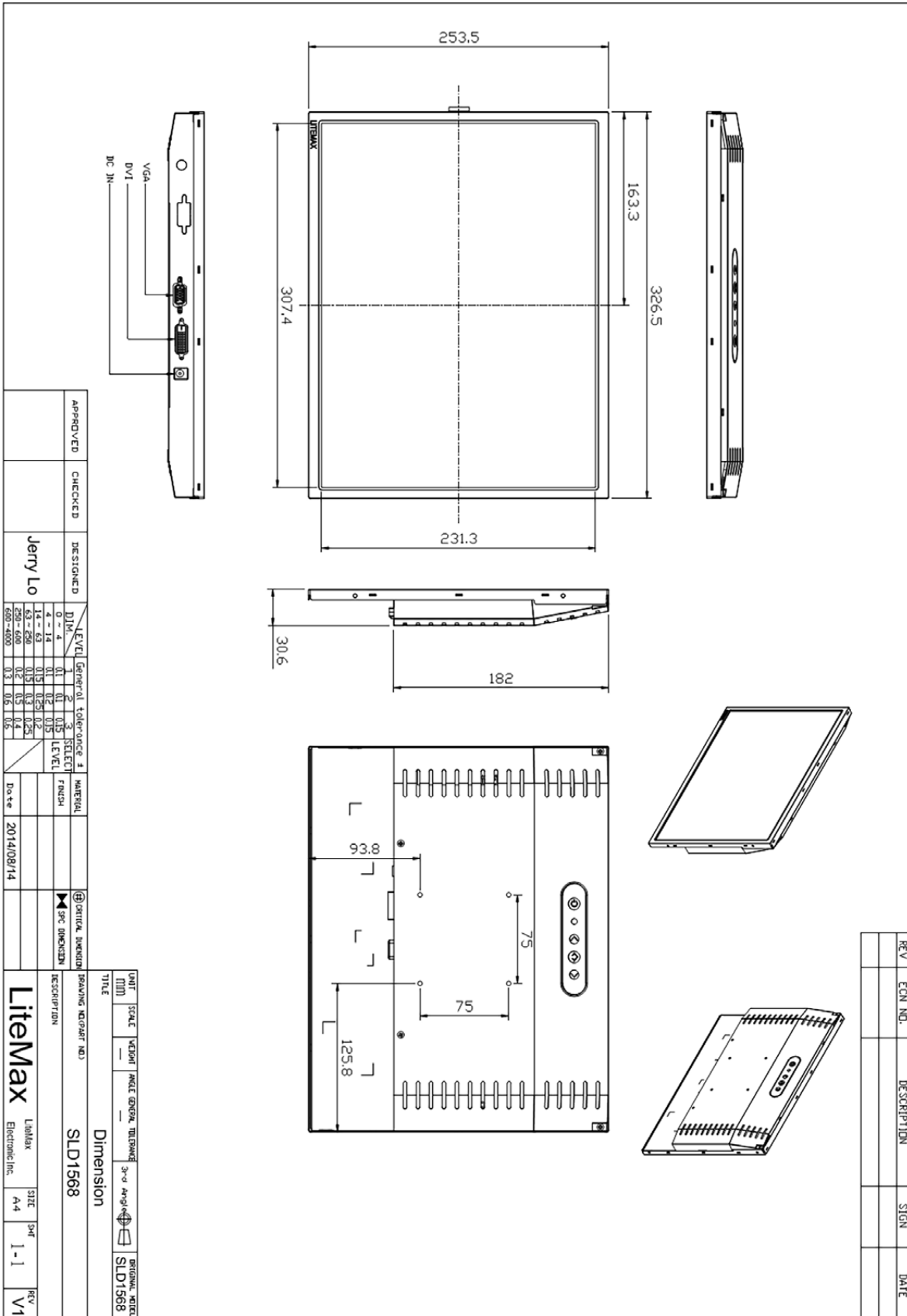
- Brightness: 2000nits
- LED Backlight
- XGA(1024x768) High Definition
- High Shock & Vibration Resistance
- Low Power Consumption
- High Uniformity
- Low EMI Noise
- Wide Dimming

SPECIFICATIONS

Model No.	SLD1568 V3
Description	15" TFT LCD Monitor, LED Backlight 2,000nits, XGA (1024x768)
Display Area (mm)	304.13(H) x 228.1(V) mm
Brightness	2000 cd/m ²
Resolution	1024x768 (XGA)
Contrast Ratio	1000 : 1
Pixel Pitch (mm)	0.297(H) x 0.297(V)
Pixel Pre Inch (PPI)	85
Viewing Angle	+80°~-80°(H), +80°~-80°(V)
Color Saturation (NTSC)	69%
Display Colors	16.7M
Response Time (Typical)	8ms
Operating Temperature	-20°C ~ 70°C
Storage Temperature	-30°C ~ 80°C
Power Consumption	23W
Dimensions (mm)	326.5x253.5x30.6mm
Weight (Net)	1.2Kg
LED Driving Board	LID15A
Control Board (Optional)	<input type="checkbox"/> AD6038GA <input type="checkbox"/> AD6038GD
<input type="checkbox"/> AD6038GA	VGA+Audio
<input type="checkbox"/> AD6038GD	VGA+DVI
F / R Control Button	<input type="checkbox"/> 4 Key
<input type="checkbox"/> 4 Key	Power Switch, Menu, Select (+,-),
OSD Menu	Brightness, Contrast, H/V Position, Color, Phase, Clock...
Optional	<input type="checkbox"/> AOT <input type="checkbox"/> Touch Screen

*Specifications are subject to change without notice. **All brands or product names are trademarks or registered trademarks of their respective companies.

SLD/SLO = Panel+ LED Driving Board + Control Board + Housing



REV	ECN NO.	DESCRIPTION	SIGN	DATE