



EIA170SE-L06 17" LCD Mount monitors

BENEFITS :

- Designed to give state-of-the-art picture quality
- Analog RGB / DVI (Digital Video Interface) / VIDEO
- Full CRT multi-sync monitor compatibility
- Single control operated & transparent On-Screen-Display (hereafter 'OSD') user interface
- RS232 communication; remote control OSD function power on/off

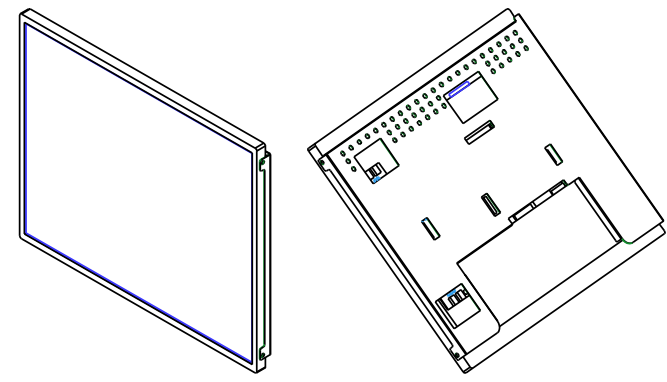
SPECIFICATIONS

Model	EIA170SE-L06
Case	Steel, AL(Optional)
Display Type	Size: 17.0" diagonal Type: Active matrix TFT LCD Aspect ratio: 5 x 4
Useful screen area	Horizontal: 338 mm Vertical: 270 mm
Monitor dimensions	Width: 357mm Height: 290 mm Depth: 20 mm
Optimal (native) resolution	1280 x 1024
Other supported resolutions	640 x 350 at 70Hz 640 x 400 at 70Hz 720 x 350 at 70Hz 720 x 400 at 70Hz 640 x 480 at 60~75Hz 800 x 600 at 60~75Hz 1024 x 768 at 60~75Hz 1152 x 864 at 60~75Hz 1280 x 960 at 60Hz 1280 x 1024 at 60~75Hz
Colors	16.7 million with dithering (8 bit)
Brightness LCD panel	250 cd/m2 (typical)
Response time	25 msec (typical)
Viewing angle (typical, from center)	Horizontal (left/right): ±89° or 178° total Vertical (up/down): ±89° or 178° total
Contrast ratio	600:1 (typical)
Input video format	Analog RGB , DVI & VIDEO
Input video signal connector	Mini D-Sub 15-Pin, DVI 24-Pin
Input frequency	Horizontal: 31.5–80 kHz Vertical: 60–75 Hz
Power supply	Type: External brick, 100–240 VAC, 50–60 Hz Monitor input voltage: 12 VDC
Temperature	Operating: 0°C to 40°C Storage: -20°C to 60°C
Humidity	Operating: 20%–80% Storage: 10%–90% noncondensing
Weight (approx.)	Actual: 2.7 kg Shipping: 16 kg Shipping box dimensions: 390(L) X 4320(W) X 470(H)
Touch interface	Option
Mounting options	Option

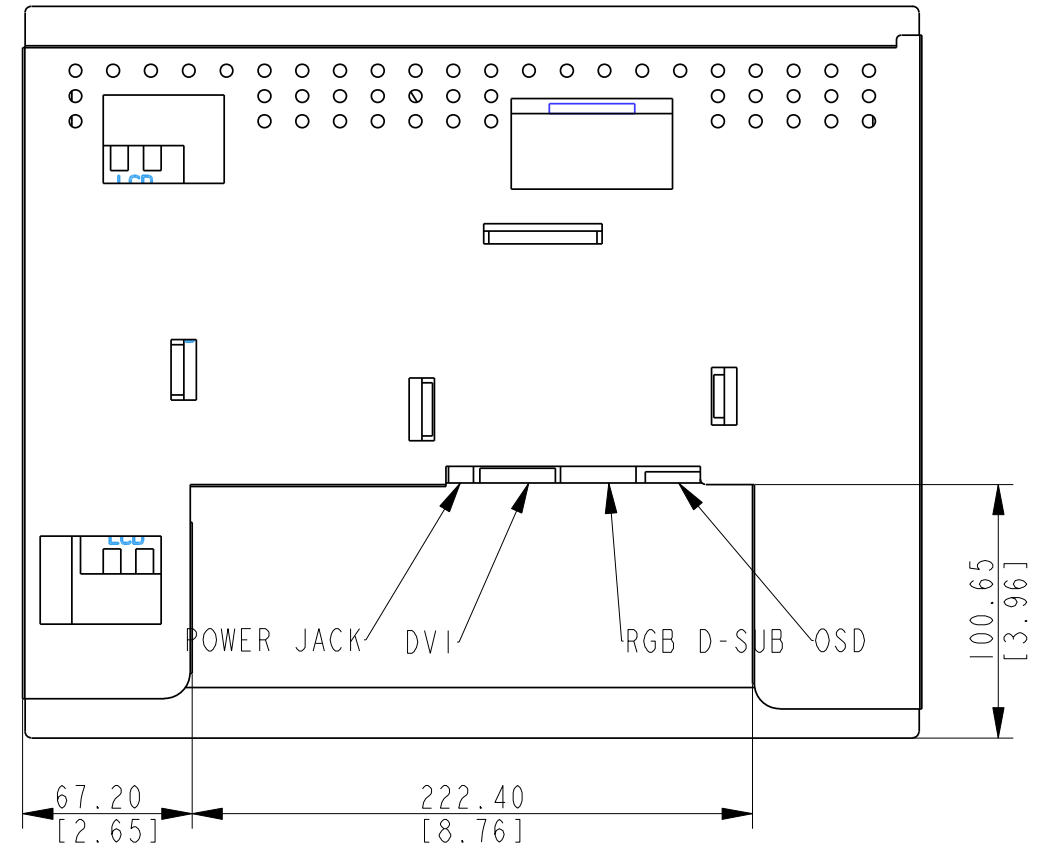
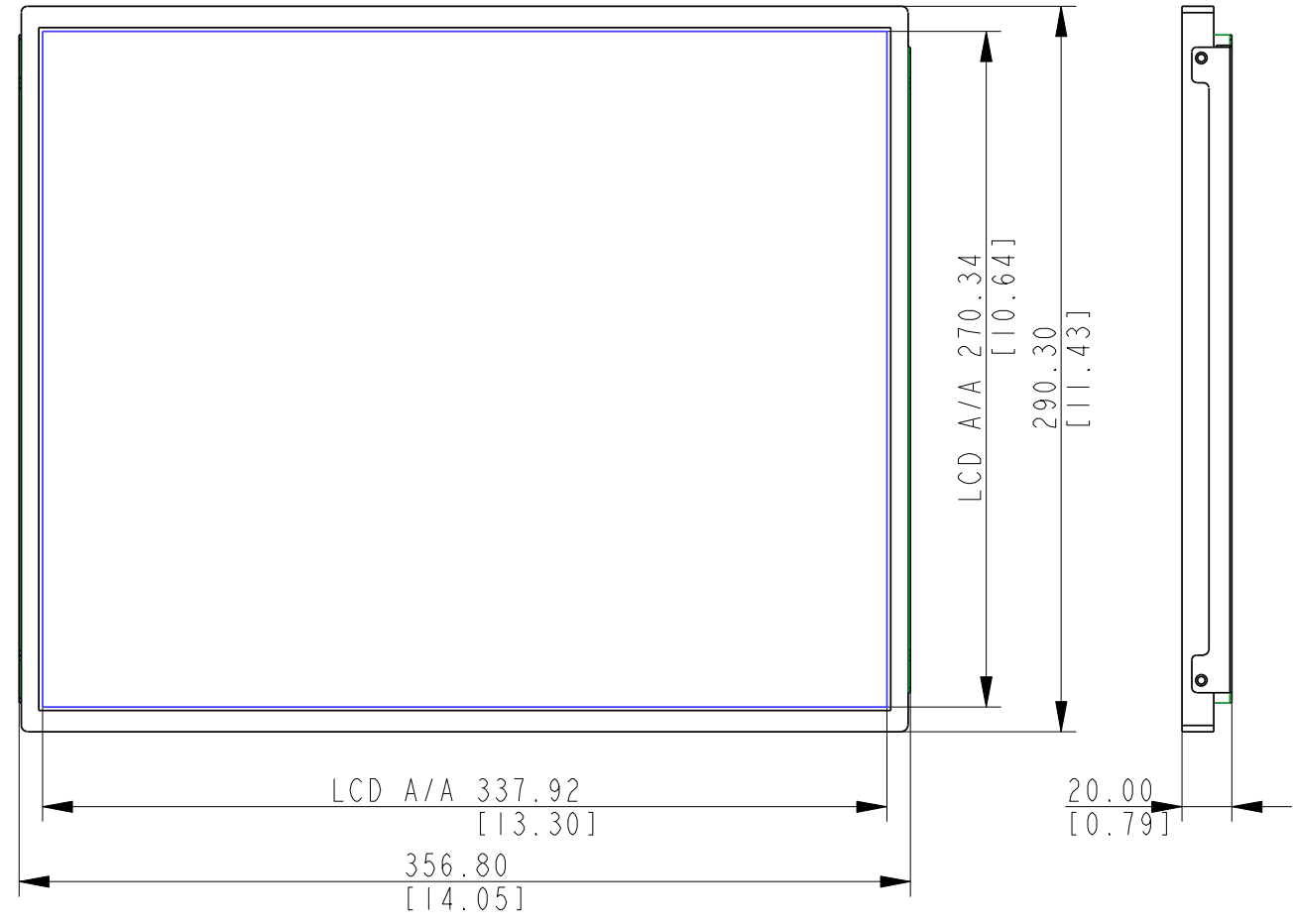


REVISIONS				
REV	ECO	DESCRIPTION	BY/DATE	CHECKED/DATE
EA		INITIAL RELEASE	C. SUNGIN / 14 JAN 06	

- NOTE:
- IDENTIFY WITH PARENT PART NUMBER, LATEST REVISION LETTER, VENDOR LOGO WITH 4-DIGIT DATE CODE (MMYY) .12 [3.0] TO .19 [4.8] HIGH IN AREA SHOWN. MARKING SHALL BE LEGIBLE AFTER SPECIFIED FINISH.
 - THIS DRAWING MAY BE USED FOR MULTIPLE ASSEMBLIES. FOR REFERENCE DOCUMENTATION, SEE PARENT BILL OF MATERIAL.
 - ASSEMBLY MUST BE PACKAGED TO ENSURE NO BREAKAGE OR SURFACE IMPERFECTIONS OCCUR DURING SHIPPING.
 - MATERIAL : TBD MATERIALS AND PARTS SHALL BE RoHS COMPLIANT AND IN ACCORDANCE WITH DIRECTIVE 2002/95/EC (WEEE).
 - INDICATED ITEMS NOT SHOWN.



比例 ~2/15



QTY	ITEM	PART NO	DESCRIPTION	SHT
PARTS LIST				
THIS DRAWING AND INFORMATION HEREIN IS THE PROPERTY OF ESTECOM. AND IS TO BE USED IN STRICT CONFIDENCE. THIS DRAWING SHALL NOT BE REPRODUCED, COPIED, OR GIVEN TO ANY THIRD PARTY WITHOUT EXPRESS WRITTEN PERMISSION FROM ESTECOM.				
MATERIAL		FINISH		ESTECOM
UNLESS OTHERWISE SPECIFIED		TOLERANCES		
DIMENSIONS ARE IN MILLIMETERS		DIMENSIONS ARE IN MILLIMETERS		TITLE
ON DECIMAL DIMENSIONS		ON HOLE DIAMETERS		17" INTELLIGENT PANEL
INCHES MILLIMETERS		INCHES MILLIMETERS		DWG. NO. E1A1705E-L06
.1X .0010 .1X .0025		.150 .0010 .150 .0025		REV EA
.2X .0020 .2X .0050		.250 .0025 .250 .0050		
.5X .0050 .5X .0100		.500 .0050 .500 .0100		
1.0X .0100 1.0X .0200		1.000 .0100 1.000 .0200		
2.0X .0200 2.0X .0400		2.000 .0200 2.000 .0400		
3.0X .0300 3.0X .0600		3.000 .0300 3.000 .0600		
4.0X .0400 4.0X .0800		4.000 .0400 4.000 .0800		
5.0X .0500 5.0X .1000		5.000 .0500 5.000 .1000		
6.0X .0600 6.0X .1200		6.000 .0600 6.000 .1200		
7.0X .0700 7.0X .1400		7.000 .0700 7.000 .1400		
8.0X .0800 8.0X .1600		8.000 .0800 8.000 .1600		
9.0X .0900 9.0X .1800		9.000 .0900 9.000 .1800		
10.0X .1000 10.0X .2000		10.000 .1000 10.000 .2000		
12.0X .1200 12.0X .2400		12.000 .1200 12.000 .2400		
15.0X .1500 15.0X .3000		15.000 .1500 15.000 .3000		
20.0X .2000 20.0X .4000		20.000 .2000 20.000 .4000		
25.0X .2500 25.0X .5000		25.000 .2500 25.000 .5000		
30.0X .3000 30.0X .6000		30.000 .3000 30.000 .6000		
40.0X .4000 40.0X .8000		40.000 .4000 40.000 .8000		
50.0X .5000 50.0X .10000		50.000 .5000 50.000 .10000		
MACHINED SURFACES		MACHINED SURFACES		
BREAK ALL SHARP EDGES		BREAK ALL SHARP EDGES		
UNLESS OTHERWISE SPECIFIED		UNLESS OTHERWISE SPECIFIED		
SURFACE TEXTURE: 3.2 [125]		SURFACE TEXTURE: 3.2 [125]		
DRAWN C. SUNGIN		CHECKED		
DATE 14 JAN 06		DATE		
SCALE 1:1		SCALE 1:1		
NOTED		NOTED		
SHT 2 of 3		SHT 2 of 3		