SHARP

LM130SS1T611

Color STN-LCD Module
(Notebook PC)

Features

- 33 cm [13"] SVGA format
- Less shadowing utilizing SA* technology
- Fast response time & high contrast utilizing HP-A** technology
  *...Sharp Addressing
  **...High Performance Addressing
- Thin structure (7.5 mm)
- High contrast (50 : 1)

Specifications

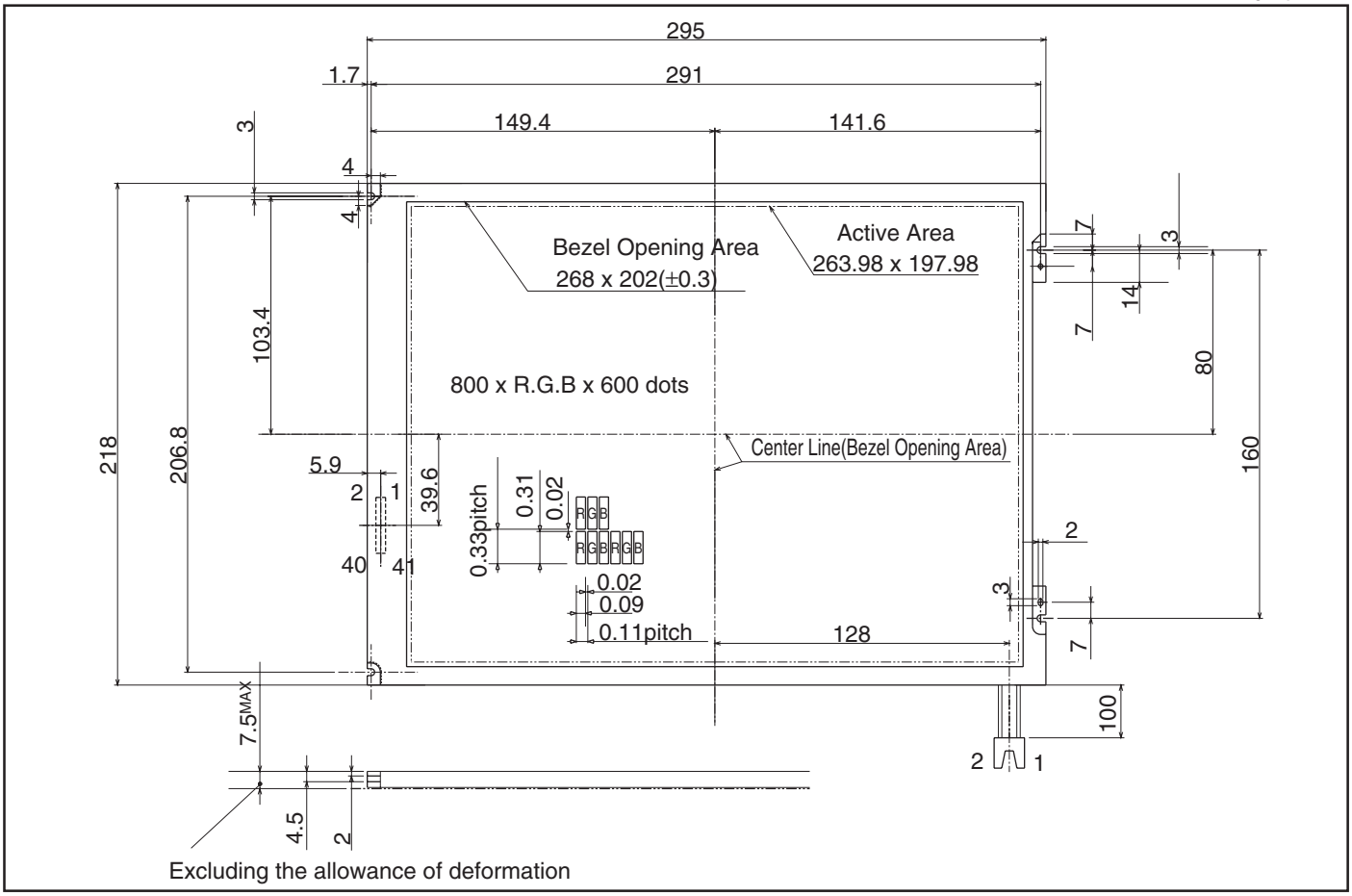
Parameter		Unit
Display size	33[13]	cm ["]
Dot format (H x V)	800 x RGB x 600	dot
Pixel pitch (H x V)	0.33 x 0.33	mm
Active area (H x V)	264.0 x 198.0	mm
Panel type	*1	-
Panel mode	Transmissive	-
Contrast ratio	50 : 1	-
Response time	150	ms
Brightness	100	cd/m^2

Parameter		Unit
Backlight type	1CCFT(E)	-
Duty ratio	1/300·1/328*2	-
Logic voltage	3.3	V
Power consumption	4 040	mW
Overall dimensions (W x H x D)	295.0 x 218.0 x 7.5 (MAX.)	mm
Weight	550	g
Operating temperature	0 to +40	°C
Storage temperature	-25 to +60	°C

*1...Triple Super Twisted Nematic
*2...Alternate driving method (1/300: for odd number frames, 1/328: for even number frames)

Outline Dimensions

unit : mm



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