

EIML070022DYA

Features:

- 7.0-inch 1200*1920 resolution IPS TFT display module
- 16.7M colors
- Brightness: 1000 nits with cover lens
- LCM Interface: MIPI
- Capacitive touch Interface: I2C
- Super Wide View: 80/80/80/80(L/R/U/D)
- The cover lens can be customized with thickness, printing, coating and etc.

[Print](#)

Overall(General Specification)

Part number	EIML070022DYA
Size	7.0 inch
Resolution	1200RGB x 1920
Outline Dimensions	106.5(W) x 163.2(H) x 5.25(D) mm
Active Area (A.A.)	94.5(W) x 151.2(H) mm
LCD Type	IPS-TFT LCD, Transmissive, Normally Black, Anti-Glare
Touch Screen	In-Cell
Viewing Angle(L/R/U/D)	Super Wide View, 80/80/80/80
Brightness	1000 nits
LED lifetime	30K hrs
Interface	LCM: MIPI Capacitive Touch: I2C
Power	
VCOM	Yes
LED Driver	Yes

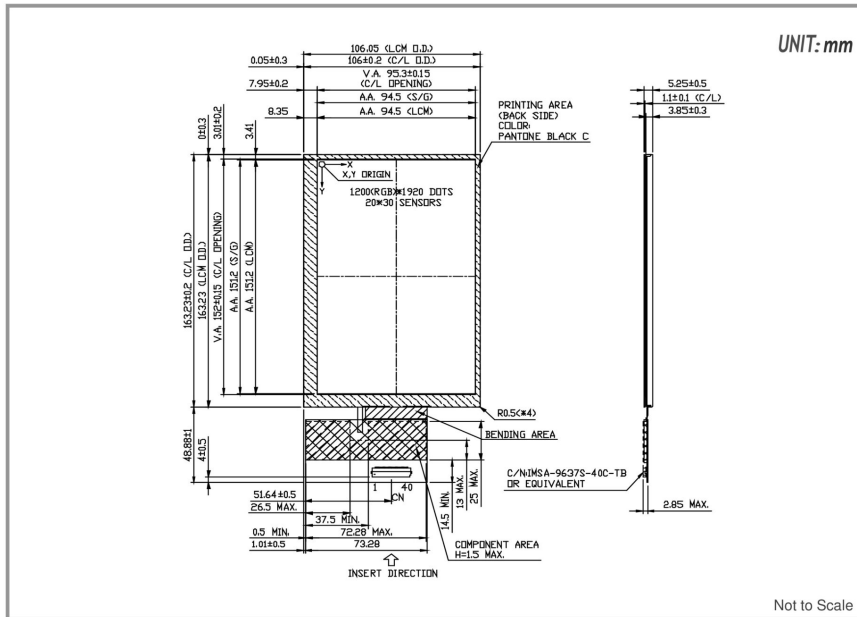
Environment

Operating Temperature -20 to 70 °C

Storage Temperature -30 to 80 °C

EIML070022DYA | 1200(RGB) x 1920

DIMENSIONS



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Emerging Display Technologies Corp.

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