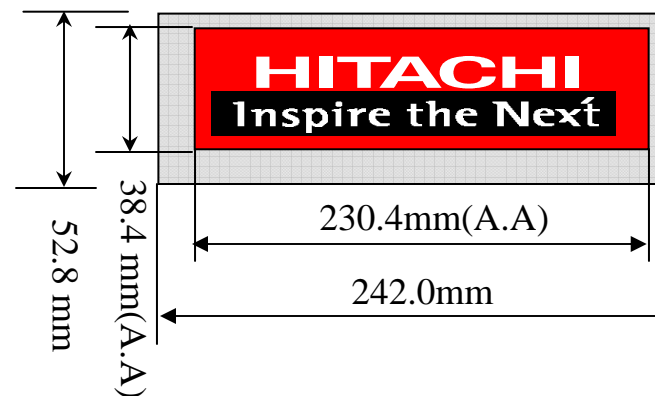


# 9.2” VGA TFT Module Brief Specification

<b>Part name</b>	TX23D20VM0AAA
<b>LCD Mode</b>	Transmissive, Normally Black
<b>Outline Dimension</b>	(H)242.0x(V)52.8x(T)TBD (mm)
<b>Active Area</b>	(H)230.4x(V)38.4 (mm)
<b>Resolution</b>	(H)960x(V)160
<b>Pixel Pitch</b>	(H)0.240x(V)0.240
<b>Number of Colors</b>	262K
<b>Input Signal</b>	C-MOS(R,G,B 6 bit Digital)
<b>Brightness</b>	350nits ( 50K hrs CCFL)
<b>Contrast</b>	350:1
<b>Viewing angle</b>	Azimuth $\phi = 170^\circ$
<b>Power Supply</b>	3.3V
<b>Weight</b>	TBD
<b>Temp Range</b>	Operation:0~70 ° C



- \*Full RoHS compliance
- \*IPS technology