



10.4-inch XGA Color TFT

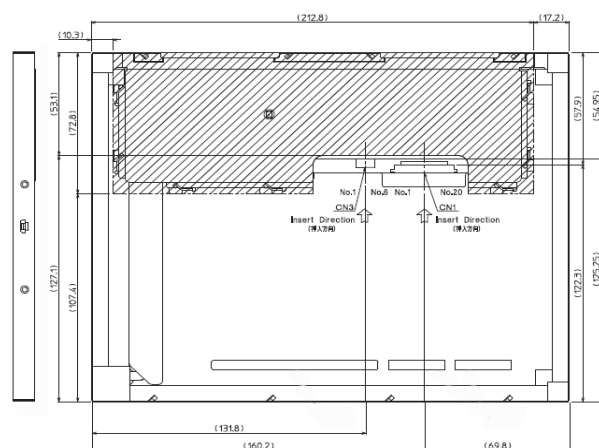
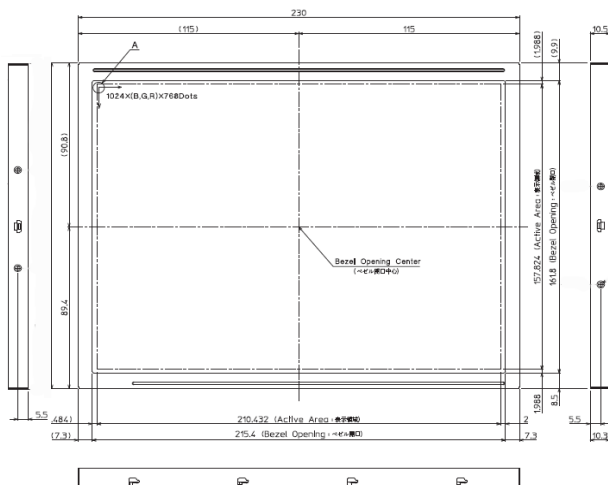
TCG104XGLPAPNN-AN30



Kyocera's new 10.4-inch diagonal XGA resolution TFT LCD provides ideal solution for industrial application. It features the Advanced Wide Viewing Technology (AWV) achieved a wide viewing angle measuring +/- 85° for both vertical and horizontal (at CR>10). It offers a backlight lifetime of 70K hours, a luminance of 600cd/m² and a 750:1 contrast ratio.

Item	Specification
Resolution / Pixel Configuration	1024 x 768/ RGB Stripe
Outline Dimensions (W x H x D mm)	230 x 180.2 x 10.25mm
Active Area (W x H mm)	210.432 x 157.824mm
Backlight Type / Backlight Lifetime	White LED / 70,000 hrs
Luminance (cd/m ²)	600 cd/m ²
Contrast Ratio	700:1
Electrical Interface	LVDS
Viewing Angle	H: +/- 85° ; V: -85~85° (CR ≥ 10)
Temperature Range	Operating: -30 ~ 80° C / Storage: -30 ~ 80° C
Special Feature(s)	AWV, Built-in LED driver

Note: Specifications are subject to change without notice.



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For complete technical specifications, application notes or inventory information call 734-416-8500 or visit our website at www.kyocera-display.com