BT104BBNNCH\$

10.4" Color TFT-LCD module.

Features:

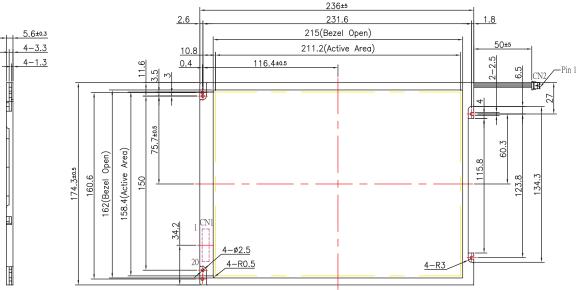
Size	10.4″	
Resolution (pixel)	800x(RGB)x600	
Outline Dimensions (mm)	236.0x174.3x5.6	
Active Area (mm)	211.2x158.4	
Brightness (cd/m ²)	230	
Contrast Ratio	500	
Response Time (ms) (at 25°C)	35	
Interface	Digital LVDS	
Backlight	CCFL	
Display Color	16.8M/262K	

Pin Assignment:

Pin	Symbol	Function	
1~2	VCC	+3.3 V power supply	
3	GND	Ground	
4	DPS	Reverse Scan Function	
5	RxIN0	LVDS receiver signal channel 0	
6	RxIN0+		
7	GND	Ground	
8	RxIN1	LVDS receiver signal channel 1	
9	RxIN1+		
10	GND	Ground	
11	RxIN2	LVDS receiver signal shapped 2	
12	RxIN2+	LVDS receiver signal channel 2	
13	GND	Ground	
14	CKIN		
15	CKIN+	LVDS receiver signal clock	
16	GND	Ground	
17	RxIN3	LVDC receiver signal shapped 2	
18	RxIN3+	LVDS receiver signal channel 3	
19	AGMode	Aging Mode setting	
20	SEL68	6/8 bits LVDS input setting	



Dimension:



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