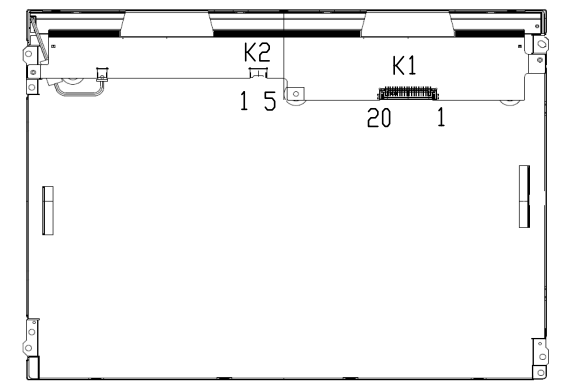


K1 Terminal	
No.	Name
1	VCC
2	VCC
3	GND
4	8BIT/6BIT
5	RIN0-
6	RIN0+
7	GND
8	RIN1-
9	RIN1+
10	GND
11	RIN2-
12	RIN2+
13	GND
14	CLKIN-
15	CLKIN+
16	GND
17	RIN3-
18	RIN3+
19	REV/NORM
20	NC/GND

K2 Terminal	
No.	Name
1	BLVCC
2	BLGND
3	BLEN
4	BLADJ
5	NC



Back Side View
Scale: Free

- Note:
- *1. LCD Display Type : TFT, Transmissive
 - *2. Pixel Arrangement : RGB-SPRIPE
 - *3. Color Depth : 16.2M(24bit)
 - *4. Viewing Direction : 6H
 - *5. Interface : LVDS
 - *6. Supply Voltage : 3.3V
 - *7. Backlight Type : LEDs
 - *8. Backlight Supply : 12.0V TYP.
 - *9. Operating Temperature : -20°C~70°C
 - *10. Storage Temperature : -30°C~80°C
 - *11. Connector type :
K1 connector : STM-MSB240420HE or equivalent
K2 connector : STM-MSB24038P5 or equivalent



TOPWAY displays
info@topwaydisplays.eu
www.topwaydisplays.eu

C			
B			
A			
Rev	Note	Date	
Dwg	Title	LMT121DNEFWD Outline Dwg	
Dwg No.	MK-004082-1-1	Date	2012-08-01
Scale	1/2	Tol.	±0.5
Unit	mm	Paper Size	A3
Approved	Checked	Drawn Yang Lin	
TOPWAY			