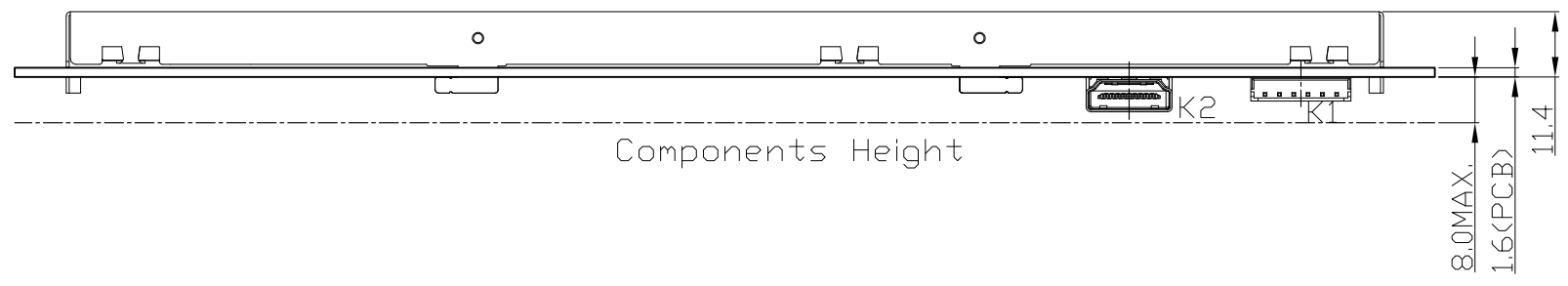


K1 Terminal	
No	Pin Name
1	VDD
2	VDD
3	NC
4	NC
5	GND
6	GND

K2 Terminal	
No	Pin Name
1	TMDS_D2+
2	TMDS_D2 Shield
3	TMDS_D2-
4	TMDS_D1+
5	TMDS_D1+ Shield
6	TMDS_D1-
7	TMDS_D0+
8	TMDS_D0 Shield
9	TMDS_D0-
10	TMDS_Clock+
11	TMDS_Clock Shield
12	TMDS_Clock-
13	NC
14	NC
15	SCL_HDMI
16	SDA_HDMI
17	GND
18	+5V_Power
19	Hot_Plug_Detect

- Note:
- *1. LCD Display Type: TFT, Transmissive
 - *2. Pixel Arrangement: RGB-STRIPE
 - *3. Operating Voltage : 12.0V,
 - *4. Color Depth : 16.7M (24bit) color
 - *5. Backlight : White LED
 - *6. Interface: HDMI
 - *7. K1: 6Pin P2.5, JST-S6B-EH or equivalent
K2: 19Pin, HDMI A TYPE
 - *8. Operating Temperature : -20°C~70°C
 - *9. Storage Temperature : -30°C~80°C
 - *10. Unmarked Tolerance : ≤150, ±0.3; >150, ±0.5



C		
B		
A	Revise Mounting Hole Location	yangwukun
RevNote		2021-07-13
Dwg Title	LMT104DNEFWU-NBN Outline Dwg	Date
Dwg No.	MK-007281a-1-1	2021-05-25
Scale	3/4	Tol.
Unit	mm	Paper Size
Approved	Checked	Drawn yangwukun

