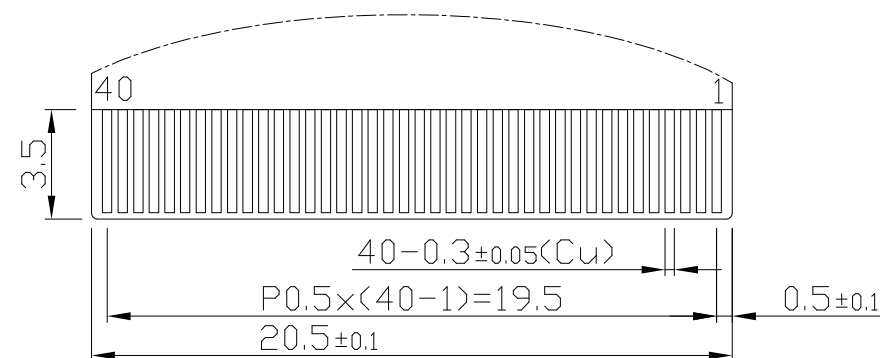
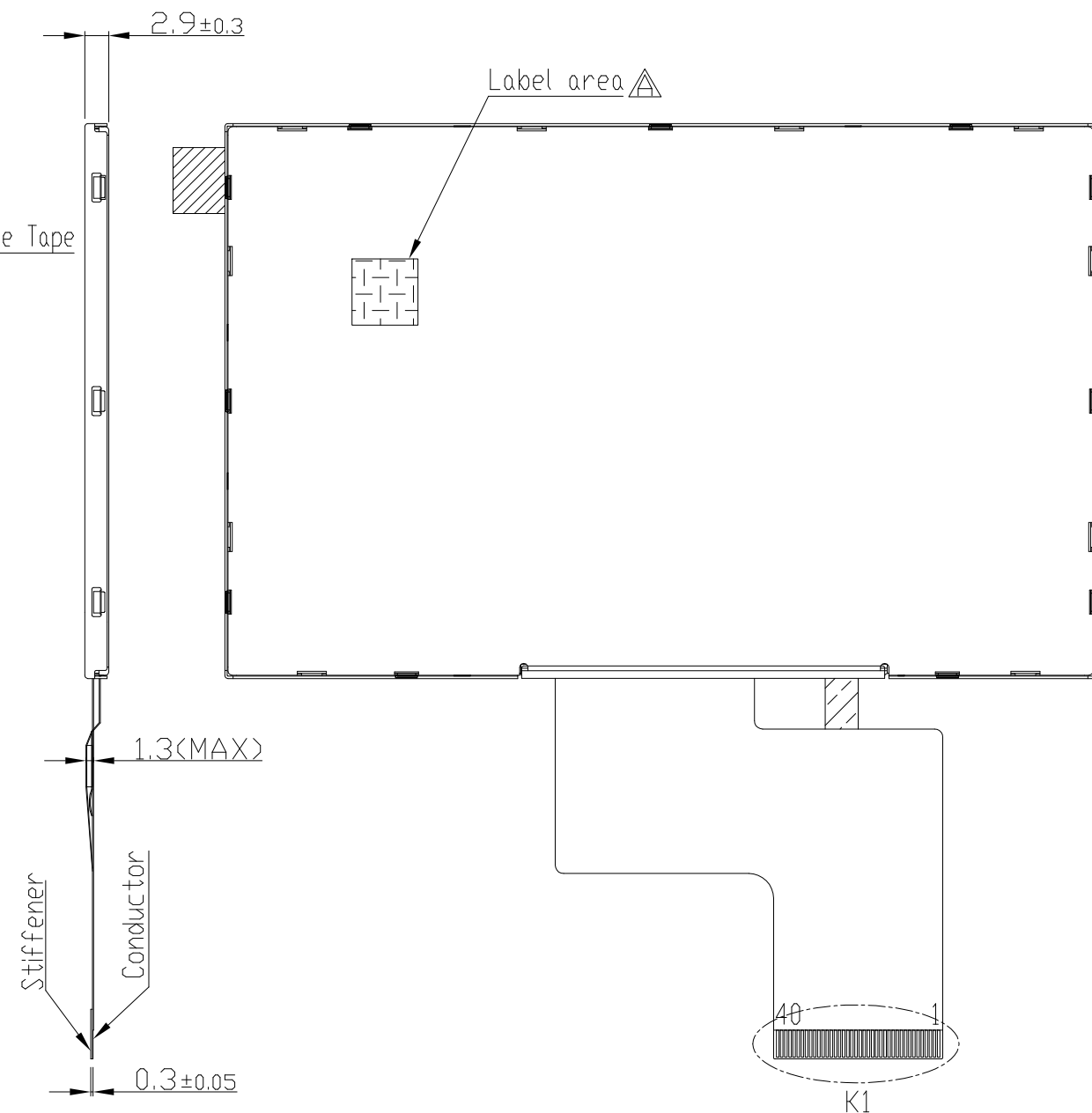
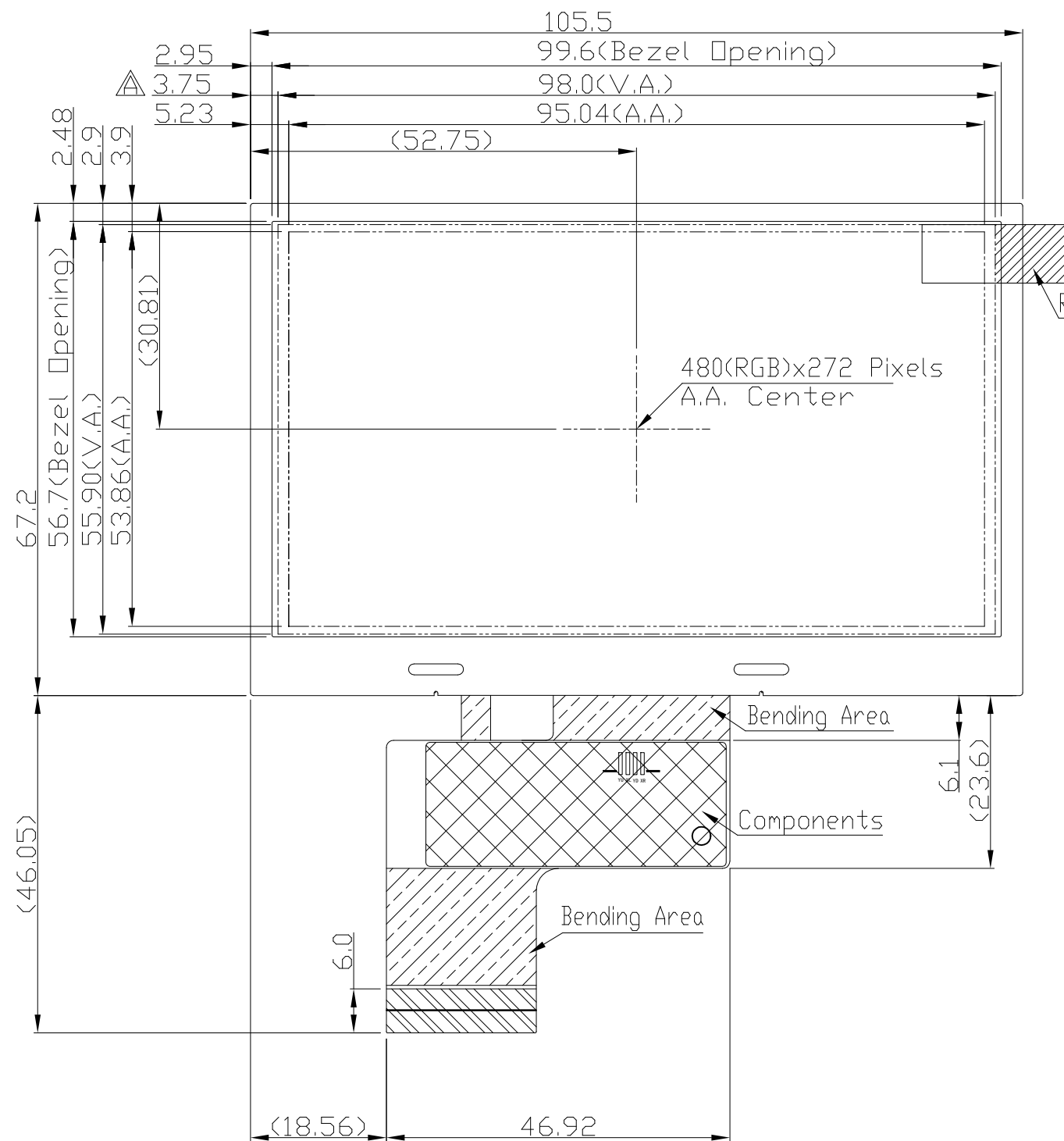




Terminal K1		
No	Pin	Name
1	LED_A1	
2	LED_A2	
3	LED_K1	
4	LED_K2	
5	GND	
6	TE	
7	SPI4W	
8	IM1	
9	IM0	
10	D0(DB2)	
11	D1(DB3)	
12	D2(DB4)	
13	D3(DB5)	
14	D4(DB6)	
15	D5(DB7)	
16	D6(DG2)	
17	D7(DG3)	
18	D8(DG4)	
19	D9(DG5)	
20	D10(DG6)	
21	D11(DG7)	
22	D12(DR2)	
23	D13(DR3)	
24	D14(DR4)	
25	D15(DR5)	
26	GND	
27	/RES	
28	/WR(SCL)	
29	SDA	
30	/CS	
31	/RD	
32	D/C	
33	GND	
34	VCI	
35	IDVCC	
36	GND	
37	NC(YU)	
38	NC(XL)	
39	NC(YD)	
40	NC(XR)	

- Note:
- *1. LCD Display Type : TFT(Full View)
 - *2. Pixel Arrangement : RGB-STRIP
 - *3. Signal Interface : MCU_16bits
 - *4. Color Depth : 262k Colors
 - *5. Operating Voltage : 3.3V
 - *6. Backlight : White LEDs
 - *7. Backlight Supply : 40mA (Constant Current VF=16V, TYP)
 - *8. Recommended Connector : FH19SC-40S-0.5SH(HIROSE) Or Equivalent
 - *9. Operating Temperature : -20°C~70°C
 - *10. Storage Temperature : -30°C~80°C
 - *11. Unmarked Tolerance : ≤150,±0.3; >150,±0.5

K1 Details
Scale 3/1

B		
A	Typing Correction	Zhangwenbo 2025-10-11
Rev	Note	
Dwg	Title	LMT043GNFFWA Outline Dwg
Dwg No.	MK-008933a-1-1	Date 2025-09-04
Scale	6/5	Tol.
Unit	mm	Paper Size A3
Approved	Checked	Drawn Zhangwenbo
TOPWAY		