

TFT PIN ASSIGNMENT	
PIN	SYMBOL
1	GND
2	GND
3	CTP_GND
4	CTP_RESET
5	CTP_INT
6	CTP_SDA
7	CTP_SCL
8	NC
9	VCC
10	NC
11	LEDA
12	LEDK
13	GND
14	NC
15	GND
16	CSX
17	RESET
18	D/CX
19	SCL
20	SDA
21	NC
22	SP1A
23	GND
24	GND

Technical drawing of a vertical assembly with the following dimensions and labels:

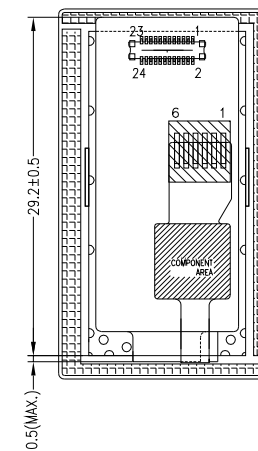
- Top dimension: 2.78 ± 0.20 (TOTAL)
- Second dimension from top: 1.1 ± 0.1 (CTP)
- Third dimension from top: 0.175 (OCA) with a triangle symbol
- Fourth dimension from top: 1.5 ± 0.1 (TFT)
- Label: STIFFENER(SUS304) $T=0.2\text{MM}$
- Label: OK-14GM024-04 (OCN)
- Label: STIFFENER(SUS304) $T=0.2\text{MM}$
- Bottom dimension: 1.15 ± 0.20

2-1.6 $\pm$ 0.3
0.3 $\pm$ 0.3
0.3 $\pm$ 0.3
2-0.9 $\pm$ 0.1
0.3 $\pm$ 0.3
0.3 $\pm$ 0.3
0.3 $\pm$ 0.3
5.5 $\pm$ 0.3
2-10.4
12.3 $\pm$ 0.3

3M9495MP
T=0.14MM

PLASTIC-METAL
INTEGRATION
BEZEL T=0.10MM

INSULATION TAPE
SHEET METAL



LEDA  LEDK

 MULTI-INNO TECHNOLOGY CO., LTD.			
DRAWN BY:	JERRY	2024.06.14	
CHECKED BY:			MODULE P/N: MIO096C1T-7CP
APPROVED BY:			DESCRIPTION: TFT+CTP MODULE
VERSION NO:	02		SCALE : 1/1 UNIT: mm SHEET NO.: 1/1

02	ADD THE THICKNESS OF OCA ADD THE TOP POLARIZER SURFACE TREATMENT	RITA	2024.06.20	DRAWN BY: JERRY	2024.06.14		MODULE 1/P/N:
01	FIRST ISSUE	JERRY	2024.06.14	CHECKED BY:		SCALE : 1/1	M0096C1T-7CP
VER.	REVISED DESCRIPTION	REVISER	DATE	APPROVED BY:		UNIT: mm	DESCRIPTION:
				VERSION NO:	02	SHEET NO.: 1/1	TFT+CTP MODULE