

RoHS

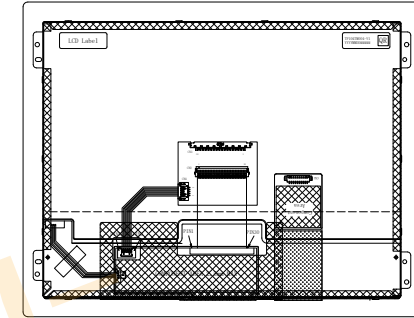
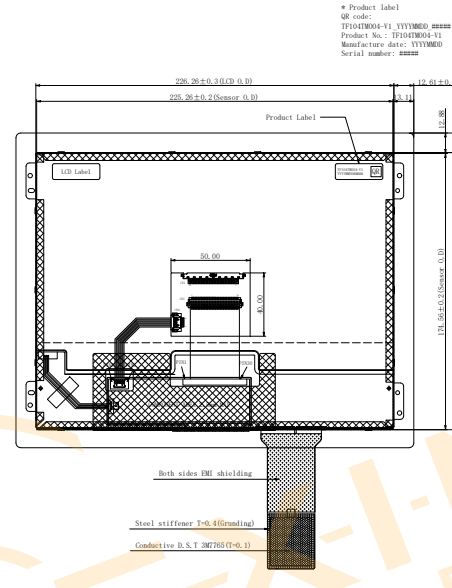
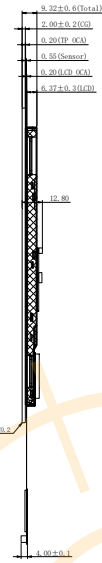
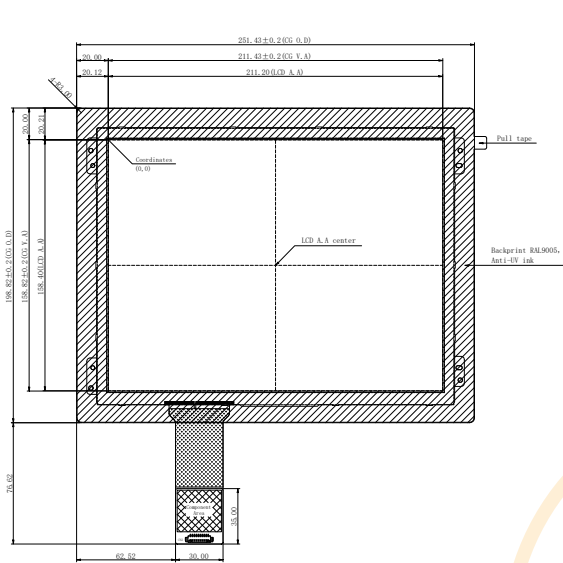
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Front view

Side view

Back view



* Product Label
 QR code:
 Product No.: TF104TM004-V1
 Manufacturer date: YYMMDD
 Serial number: #####

CH: 88SR2407P30(S70)

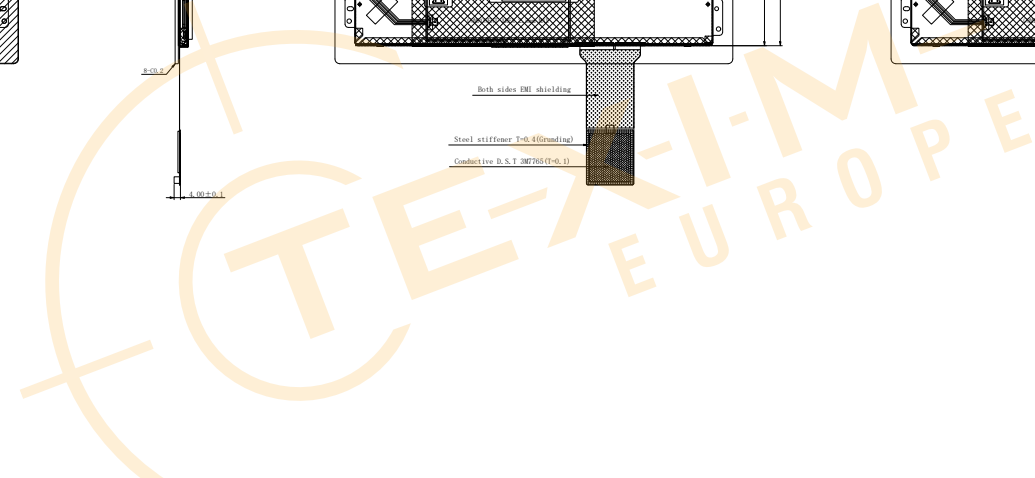
No.	Symbol
1	VLED
2	VLED
3	VLED
4	NC
5	LED EN
6	LED PER
7	NC
8	NC
9	VTD
10	VTD
11	NC
12	UND
13	RIM0
14	RIM0
15	UND
16	RIN1
17	RIN1
18	UND
19	RIN2
20	RIN2
21	UND
22	SLA
23	SLA
24	UND
25	RIN3
26	RIN3
27	UND
28	NC
29	NC
30	NC

CH: 86104 53281-1071

No.	Symbol
1	ACC
2	SLA
3	SLA
4	STP
5	STP
6	UND
7	HBS
8	D-
9	D-
10	UND E

General Specification:

- Structure:G+G+LCD, Optical bonding
CG: soda-lime glass, Chemical strengthened
- 10.4"IPS TFT-LCD, Transmissive, Normally Black
Resolution: 1024*(RGB)*768
- Surface Hardness: ≥6H
- LCD interface: LVDS
- CTP IC: EXC81W32 (COB), TX23*RX30
CTP interface: USB or I2C
- LCD Power supply(VDD): 3.3V
Backlight Power supply(VLED): 12V
CTP Power supply: VBUS=5V (USB), VCC=3.3V (I2C)
I2C communication voltage: 3.3V
- Operating Temp.: -30 to 80°C
Storage Temp.: -40 to 85°C
- Luminance: 900cd/m2 (Min.), 1000cd/m2 (Typ.)
- General Tolerance: ±0.3



				DRAWN	Alex	CTP+LCD	Drawing NO:		
				CHECKED			Product NO:	TF104TM004-V1	
				APPROVED				Customer No:	
1	⚠	Preliminary drawing	20240120	3rd Angle	⊕				
VER.	SYMBOL	AMENDMENT	DATE	SHEET 1 OF 1					

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Parameters provided in datasheets and / or specifications may vary in different applications and performance may vary over time.

All operating parameters, including typical parameters, must be validated for each customer application by the customer’s technical experts.

Please contact us if you have any questions about the contents of the datasheet.

This may not be the latest version of the datasheet. Please check with us if a later version is available.



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