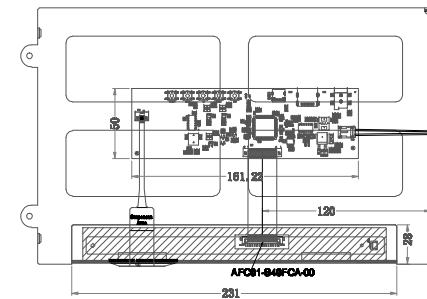
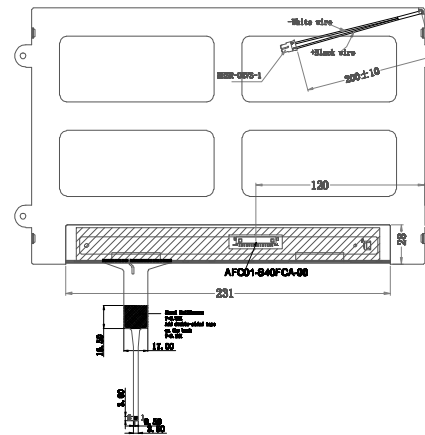
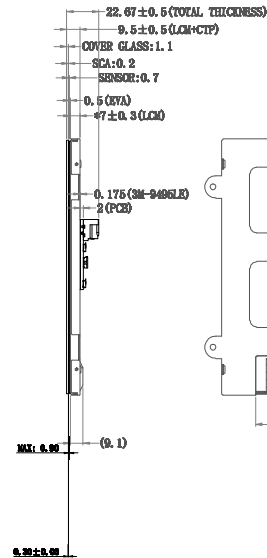
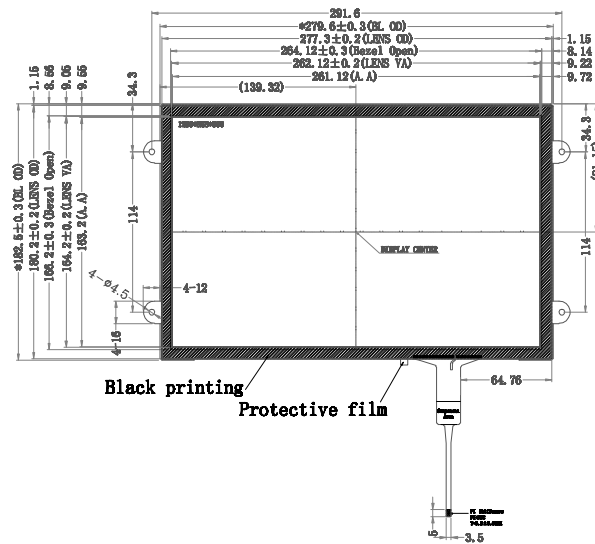


RevNo	Revision note	Date	Signature	Checked
1				
2				
3				



1. G+G

- COV

SCA: 0.2mm

Thickness: 0.0015 in. (0.038 mm)
 Drive IC: 0

3. Transmittance: $\geq 86\%$

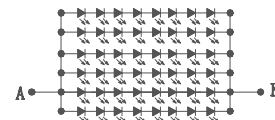
3. Transmittance: $\geq 86\%$

5. Operating TEMP, -20°C

7. General Tolerance: $\pm 0.2\text{mm}$

Parameter

	2
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C82561	
PIN NO	SYMBOL
1	RX2+
2	GND
3	RX2-
4	RX1+
5	GND
6	RX1-
7	RX0+
8	GND
9	RX0-
10	RXC+
11	GND
12	RXC-
13	NC
14	NC
15	SCL
16	SDA
17	GND
18	5V
19	Detect

PIN NO	SYMBOL
1	GND

3	V _{BUS} (5V)
4	V _{BUS} (5V)
5	NC

7	D+
8	D-
9	D-

11	NC
12	NC

15	GND
16	GND

trial	
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t	III
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File	1
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2024

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QW LED		J1 Power Port (Option)		QSD Key	
PIN	SYMBOL	PIN	SYMBOL	PIN	SYMBOL
1	LEDA	1	12V	1	IR_VCC
2	LEDK	2	LED_EN	2	GND
		3	GND	3	IR
		4	LED_PW	4	POWER
				5	MENU
				6	UP
				7	DOWN
				8	SOURCE
				9	LED_G
				10	VCC

Drawing NO.	4DHDMI-121-1280-800-C
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10	Projection		V
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Limits Unless Otherwise Noted				Signature		Date		 4D SYSTEMS	F
Tolerance Grade				Design		Material			
Grade	○			Drawing		Unit	mm		
0 - 150	±0.10	±0.15	±0.20	Check		Scale	1:1		
150+	±0.20	±0.25	±0.30	Approval					
Angle	±0.50°	±0.80°		Customer confirm		Date	20241216	Projection	 Ver. 1.0