

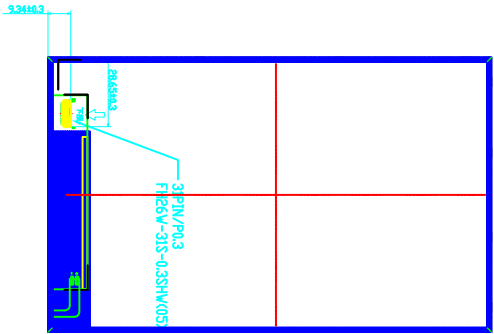
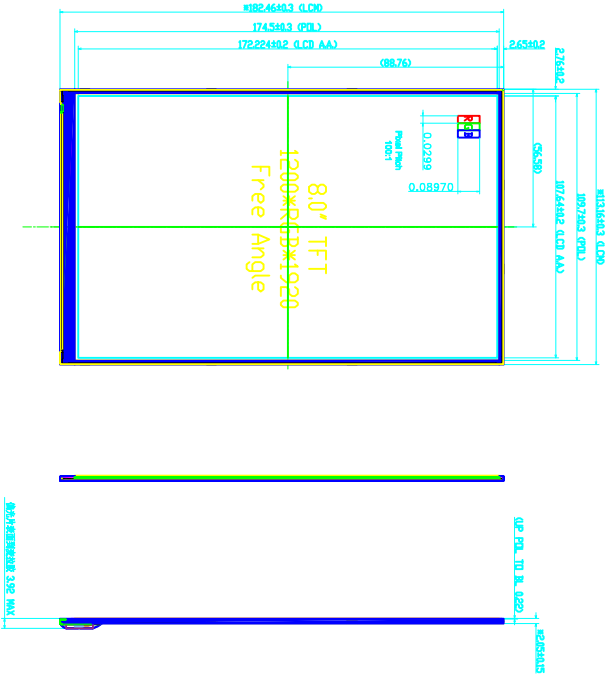
LCM 模组图

ZONE	LTR	EQ	NL	REVISION INITIAL RELEASE	DATE	APPL

正视图

侧视图

背视图



NO.	Pin name
100	1B1
99	1B2
98	1B3
97	1B4
96	1B5
95	1B6
94	1B7
93	1B8
92	1B9
91	1B10
90	1B11
89	1B12
88	1B13
87	1B14
86	1B15
85	1B16
84	1B17
83	1B18
82	1B19
81	1B20
80	1B21
79	1B22
78	1B23
77	1B24
76	1B25
75	1B26
74	1B27
73	1B28
72	1B29
71	1B30
70	1B31
69	1B32
68	1B33
67	1B34
66	1B35
65	1B36
64	1B37
63	1B38
62	1B39
61	1B40
60	1B41
59	1B42
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57	1B44
56	1B45
55	1B46
54	1B47
53	1B48
52	1B49
51	1B50

1. LOD: anisotropic / 2D/4k Interleave
2. Color Depth: 16, 24/24 bit, RGB888
3. Driver I/O: HX279-D, Interface: **MIPI 4LANE**
4. Connector: FPC240-315-0-SSM(O5)
5. Contrast: 800:1, Luminance: 450 cd/m²
6. Operation Rank: X=0, 29±0.03, Y=0, 30±0.03
7. Operation Temp.: -20 ~ 60 deg/c
8. Storage Temp.: -30 ~ 70 deg/c
9. General Tolerance: ±0.2
10. Control Dimension: Marked "*" in drawing
11. EP Requirement: RoHS & REACH

TOLERANCE TABLE									
DIMENSION (mm) 公差 (mm)		UNIT	SUB PART NO.	DESCRIPTION	MATERIAL	COLOR/FINISH/OTY	REMARKS		
±0.20		mm							
±0.05		mm							
±0.1		mm							
±0.15		mm							
±0.25		mm							
±0.3		mm							
±0.5		mm							
±0.75		mm							
±1.0		mm							
±1.5		mm							
±2.0		mm							
±2.5		mm							
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±4.0		mm							
±5.0		mm							
±6.0		mm							
±7.0		mm							
±8.0		mm							
±9.0		mm							
±10.0		mm							
±12.0		mm							
±15.0		mm							
±20.0		mm							
±25.0		mm							
±30.0		mm							
±40.0		mm							
±50.0		mm							
±60.0		mm							
±70.0		mm							
±80.0		mm							
±90.0		mm							
±100.0		mm							
±120.0		mm							
±150.0		mm							
±200.0		mm							
±250.0		mm							
±300.0		mm							
±400.0		mm							
±500.0		mm							
±600.0		mm							
±700.0		mm							
±800.0		mm							
±900.0		mm							
±1000.0		mm							
±1200.0		mm							
±1500.0		mm							
±2000.0		mm							
±2500.0		mm							
±3000.0		mm							
±4000.0		mm							
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±7000.0		mm							
±8000.0		mm							
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±250000.0		mm							
±300000.0		mm							
±400000.0		mm							
±500000.0		mm							
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