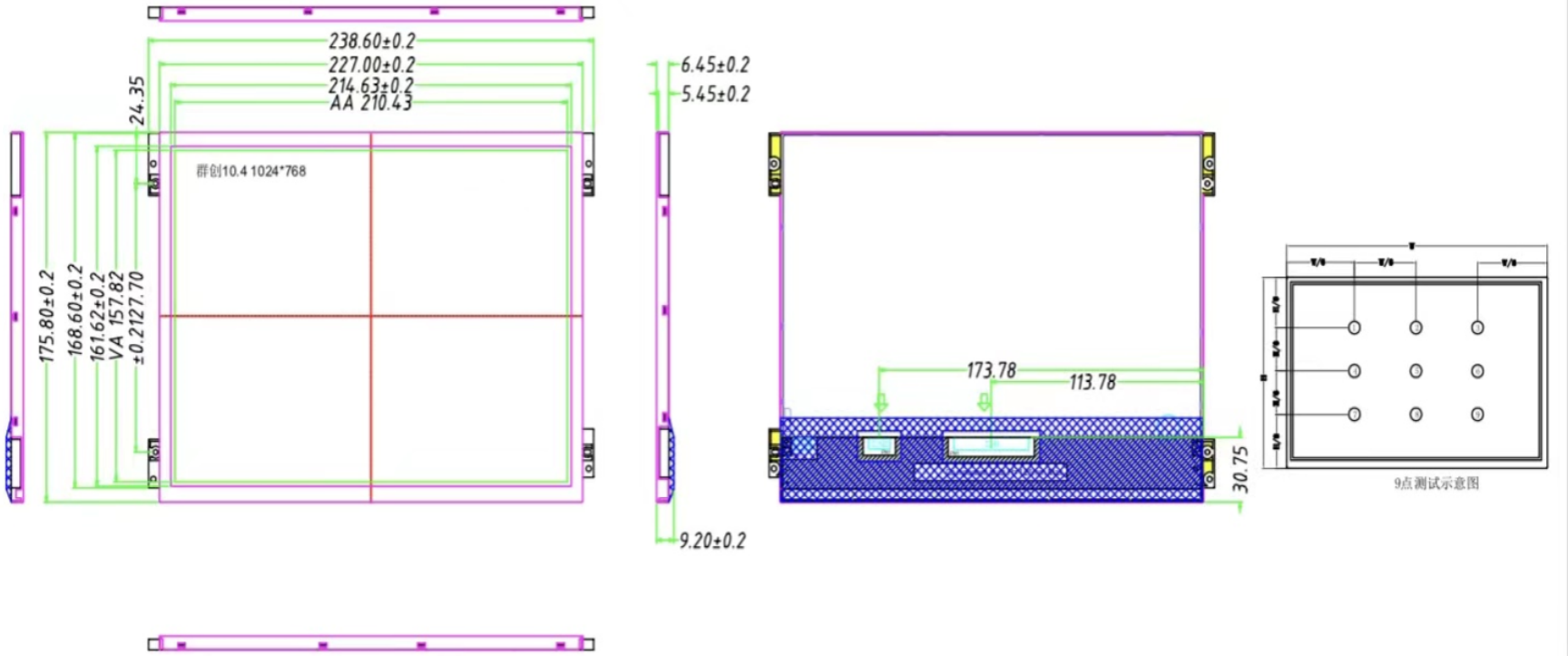
MAXEN ELECTRONICS LIMITED
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第三视角

RoHS 产品

ISSUE	DATE	DESCRIPTION	REVISER
0	20200727	首次发行	夏雷

4. Test Point(测试点):
1. Environment Luminance(环境亮度):≤0.1cd/m2
2. Test Instrument(测试仪器):BM-7
3. Test Distance(测试距离):500 mm
4. Aperture Diameter(光圈直径):ø7.7(1°)



1.Mechanical Outline (Unspecified Tolerances is ±0.3mm)

2.Electrical-Optical Characteristics (Ta=25°C)

Item	Symbol	MIN.	TYP.	MAX.	Unit	Condition
Forward Voltage BL	VF		39.0	44.2	V	BLU定电流 IF=120*2mA
Dominant Wave Length	X	0.29	0.34	0.37		
	Y	0.29	0.35	0.37		
Uniformity	Avg	70			%	
Module Luminance	Lv	1000	1100		cd/m²	

•Operating Temperature: -30~+80°C • Storage Temperature: -30~+80°C

3.Circuit Diagram(LED SMT 13*2=26 PCS)
Color:WHITE



TYPE	彩屏背光源	DITENG MODE	MX-C104HL30-ID071K		
CUSTOM NO		EDITION	A2	DATE	20201020
CUSTOM MODEL	群创10.4 1024*768 高亮	UNIT	MM	APPROVED	
CUST Drawing		SCALE	1:1	CHECK	
		PAGE	1/1	DESIGNED	

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MX-C104HL30-ID071K