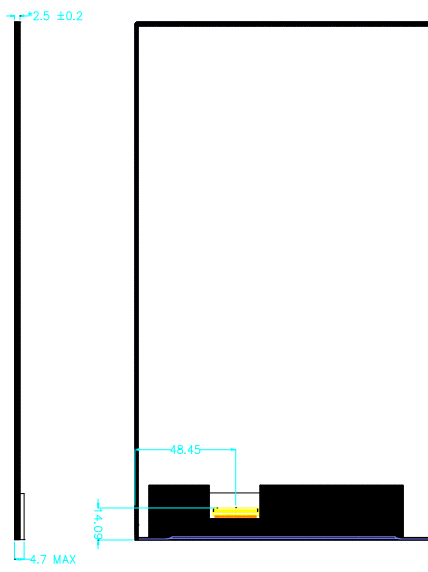
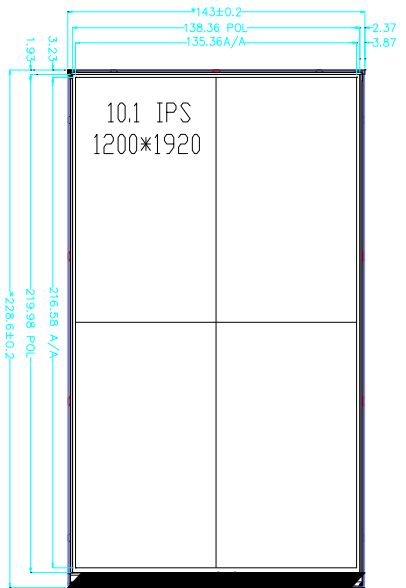


RoHS



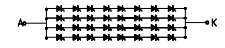
	LCD(JA9)
1	NC
2	VDD(3.3V)
3	VDD(3.3V)
4	NC
5	RST
6	NC
7	GND
8	MIPI D0-
9	MIPI D0+
10	GND
11	MIPI D1-
12	MIPI D1+
13	GND
14	MIPI CLK-
15	MIPI CLK+
16	GND
17	MIPI D2-
18	MIPI D2+
19	GND
20	MIPI D3-
21	MIPI D3+
22	GND
23	NC
24	NC
25	GND
26	NC
27	PMWO
28	NC
29	NC
30	GND
31	VLED-
32	VLED-
33	NC
34	NC
35	NC
36	NC
37	NC
38	NC
39	VLED+
40	VLED+

Notes:

- 1.Unit:mm
- 2.Do not scale drawing.
3. △ Modification rev.number.
- 4.Genral Tolerance:±0.2
5. "" For important dimension;( ) for reference dimention
6. RoHs must be complied.(Use Lead-free process)

ITEM	SYMBOL	MIN	TYP	MAX	UNIT
Luminous (Without PET)	IV		400		cd/m <sup>2</sup>
Chromaticity Coordinatses Without PET	X	(0.260)		(0.360)	
	Y	(0.280)		(0.380)	
Unformlty		70	75		%
Backlight voltage	VF	22.4	24	25.6	V
Backlight current	IF		100		mA

T=25°C  
所有測試  
誤差為:5%



LED电路图

REV. : △

REV	DATE	DESCRIPTION	REVISER
修改	日期	修改内容	修改者

TYPE	模组成品图	MATERIAL		PAGE	1/1	APPROVED	
MODEL NO.		EDITION	00	第三视角		CHECK	
PART NO.	MX-A101FM40-IL34	DATE	2019.02.26	DESIGNED		DESIGNED	
		日期		设计者			