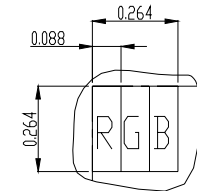
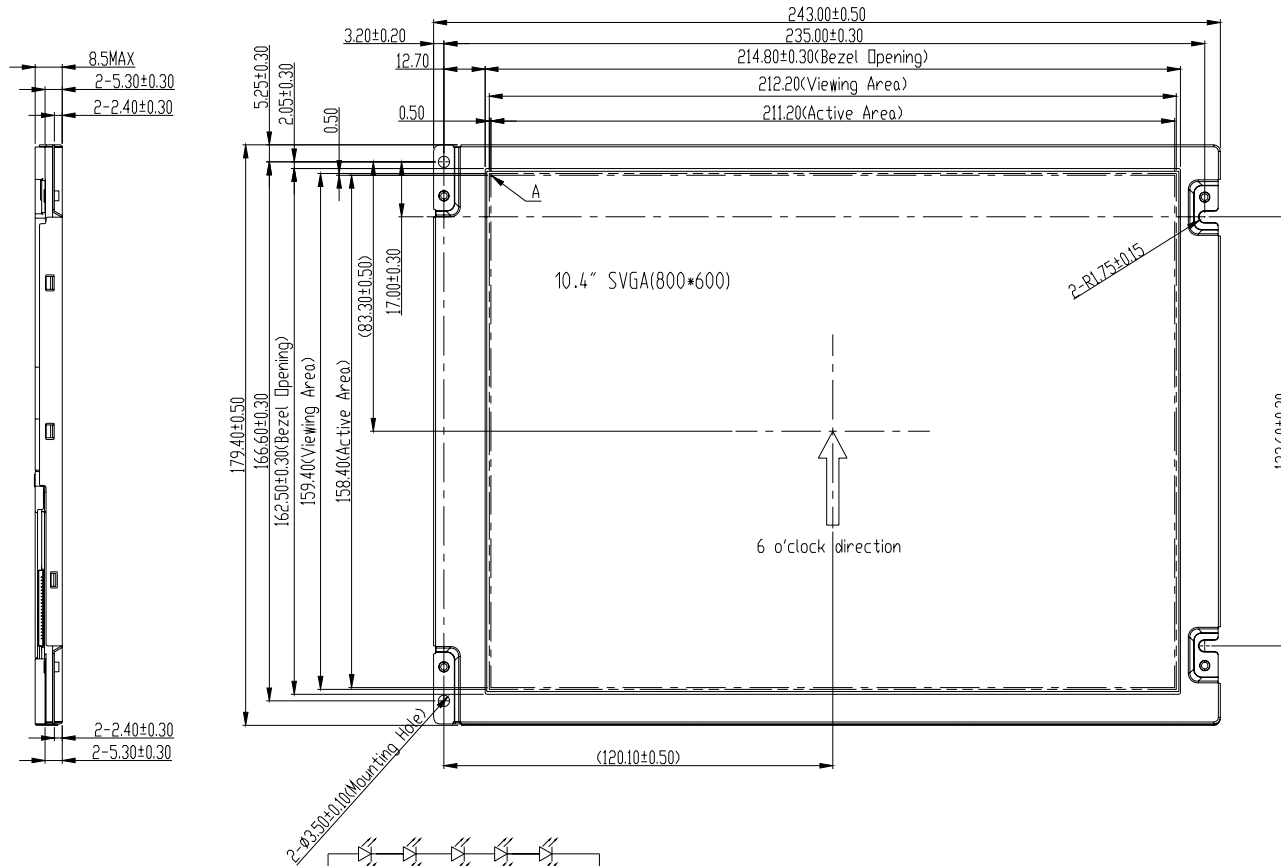




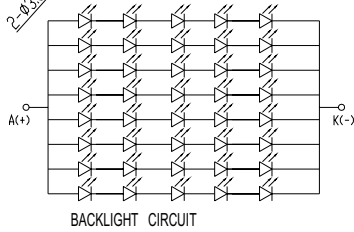
MODULE NO.: MI1040GT-5

Ver 1.3

Pin No.	Symbol
1	VDD
2	VDD
3	GND
4	DPS
5	RxIN0-
6	RxIN0+
7	GND
8	RxIN1-
9	RxIN1+
10	GND
11	RxIN2-
12	RxIN2+
13	GND
14	RxCLKIN-
15	RxCLKIN+
16	GND
17	RxIN3-
18	RxIN3+
19	AG Mode
20	SEL68

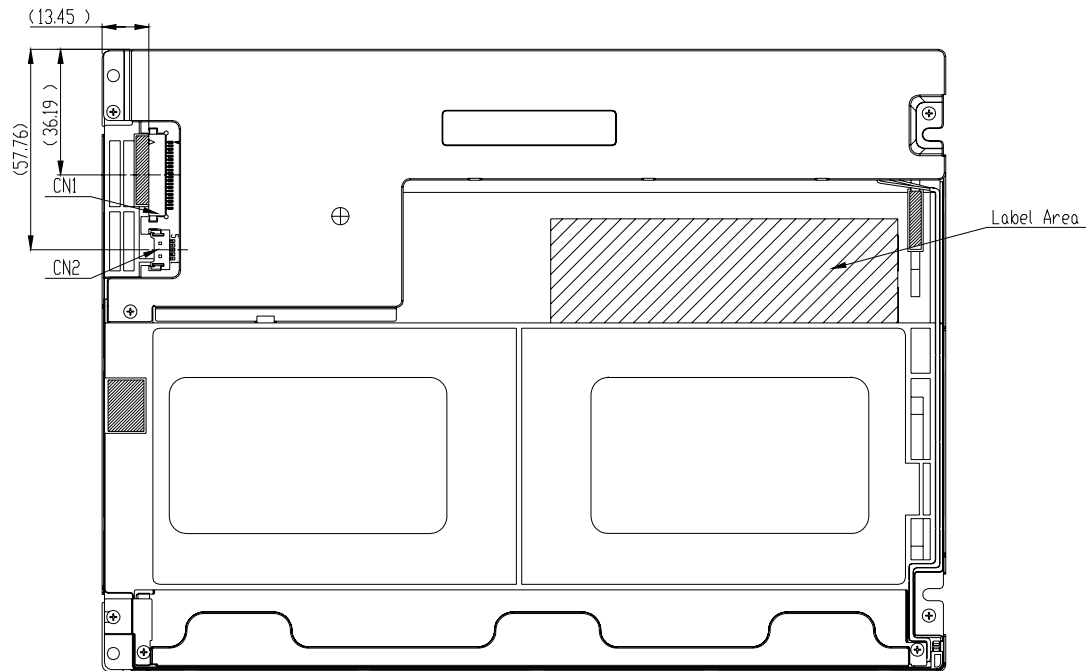


Detail A
501



- Note:
- 1.General tolerance to be ± 0.3 ;
 - 2.Connector type:
CNI-107A20-0021RA-G3-R;
CN2-ENTRY 3808K-F05N-03R, match connector: H208K-P05N-02B (for reference);
 - 3.Gray Scale Inversion Direction: 6 o'clock;
 - 4.Recommended Case Open Area should be less than Module V.A.
 - 5.Requirement on Environment Protection RoHS Compliant.

CUSTOMER APVL	CUSTOMER	DATE
DRAWN	SCALE	TITLE
DFTG CHK	UNIT	MI1040GT-5
ENGR CHK	mm	MODEL
APPROVAL		
MULTI-INNO TECHNOLOGY CO.,LTD.		DWG NO
		PAGE
		1/2



CUSTOMER APVL	CUSTOMER	DATE		
DRAWN	SCALE	TITLE	MI1040GT-5	
DFTG CHK	UNIT mm	MODEL		
ENGR CHK				
APPROVAL				
MULTI-INNO TECHNOLOGY CO.,LTD.			DWG NO	PAGE 2/2