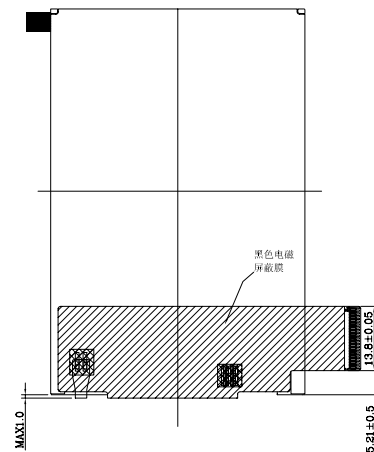
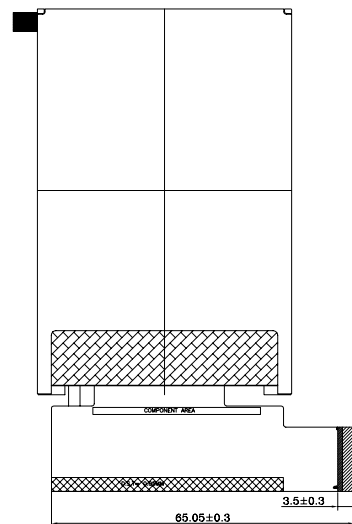
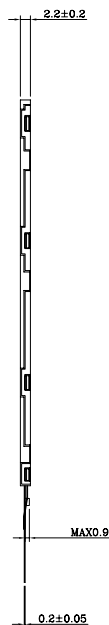
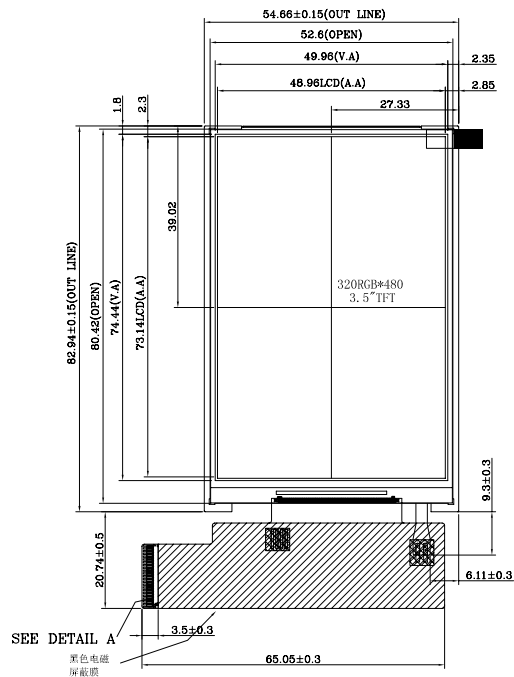
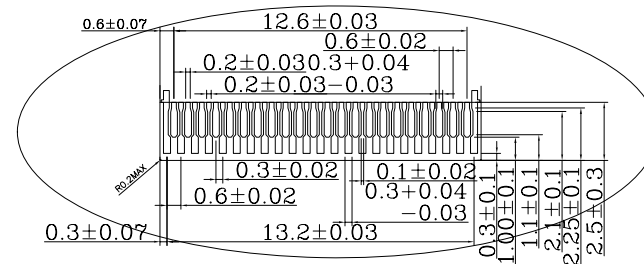




1	GND
2	A
3	A
4	K
5	K
6	GND
7	GND
8	VCC
9	IOVCC (2.8V/1.8V)
10	RESET
11	VSYNC
12	HSYNC
13	GND
14	DOTCLK
15	GND
16	DE
17	D17
18	D16
19	D15
20	D14
21	D13
22	D12
23	D11
24	D10
25	D09
26	D08
27	D07
28	D06
29	D05
30	D04
31	D03
32	D02
33	D01
34	D00
35	SDO
36	SDI
37	RDX
38	WRX/SCL
39	D/CX
40	CSX
41	TE
42	NC
43	NC
44	NC
45	NC



DETAIL A
SCALE: 5:1



A ○ — K

CIRCUIT

NOTES:

1. DISPLAY TYPE: TFT, TRANSMISSIVE, NORMALLY BLACK.
2. OPERATING VOLTAGE: VCC=2.8V.
3. VIEWING DIRECTION: FULL VIEWING ANGLE.
4. IC DRIVER: HX8357D.
5. OPERATING TEMP: -20°C ~ 70°C.
6. STORAGE TEMP: -30°C ~ 80°C.
7. LED BACKLIGHT: 6-WHITE LED, If=20mA, Vf=19.2V.
8. GENERAL TOLERANCE: ±0.2.
9. RECOMMENDED CASE OPEN AREA SHOULD BE LESS THAN MODULE V.A.
10. CONNECT: HRS FH26-45S-0.3SHW.
11. RoHS COMPLIANT.

CUSTOMER APVL		DATE	
DRAWN		SCALE	TITLE
DFTG CHK		UNIT	MI0350AKT-1
ENGR CHK		mm	MODEL
APPROVAL			
MULTI-INNO TECHNOLOGY CO.,LTD.			DWG NO
			PAGE 1/1