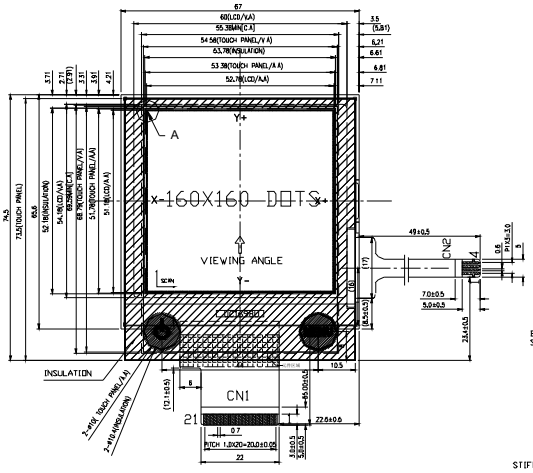
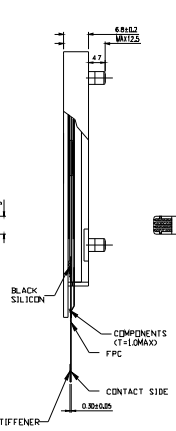
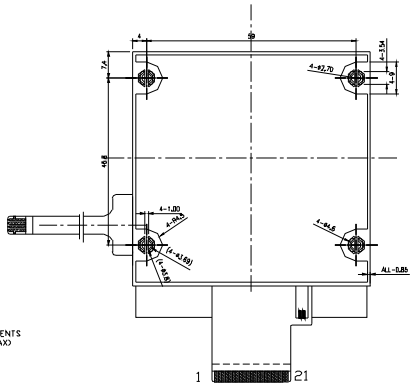
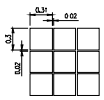
Customer No.:





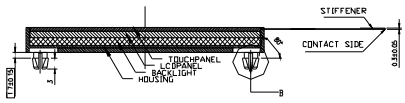


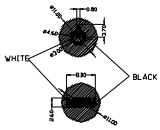
DETAIL A



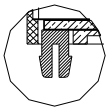
CN2(TOUCH PANEL)

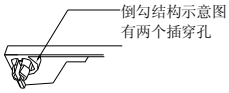
4	Y+
3	X+
2	Y-
1	X-





DETAIL B





CN1

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
SYB	D7	D6	D5	D4	D3	D2	D1	D0	RST	WR0	WR1	CD	CS	BM0	BM1	TST4	VSS	VDD	VLCD	A	K

NOTES:

1. DISPLAY TYPE : FSTN ,TRANSFLECTIVE/POSITIVE.
2. DRIVE METHOD:1/160 DUTY,1/12BIAS; VDD:3.3V.
3. VIEWING DIRECTION: 6 O'CLOCK.
4. CONTROLLER DRIVER: UC1698U,COG.
5. OPERATING TEMP:-20°C ~ 60°C.
6. STORAGE TEMP: -30°C ~ 70°C.
7. BACKLIGHT:5LED,WHITE,VF TYPICAL 4.5V(WHEN IF=75MA)
8. TOUCH PANEL :ANALOG TYPE, VOLTAGE RATING 5V.
9. 4 GREY SCALE OPTIONAL .
10. MATERIAL TO BE RoHS COMPLIANT.
11. UNMARKED TOLERANCE: ±0.3mm.

CUSTOMER APPROVE		AMEND			液晶显示模块	MULTI-INNO TECHNOLOGY CO.,LTD.		
Mechanical	Electrical	NO.	CONTENT	DATE	TOLERANCE: DECIMAL .x ± .30 ∠ ± 1/4°	PRODUCT NO. CMF-GG1N4249DPSW-W-TP-E	DRAW NO. CSZLCM0653	REV I
		A	TP增加丝印	2008/03/05		DWN 陈少棉	DSN 陈少棉	
		A	修改背光定位柱结构	2007/12/01		CHKD 彭功锋	APPD 陈庆阳	
		A	增加元件区域	2007/11/19		NOT IN SCALE	UNIT mm	SHEET:
		A	修改TP丝印	2008/03/07				