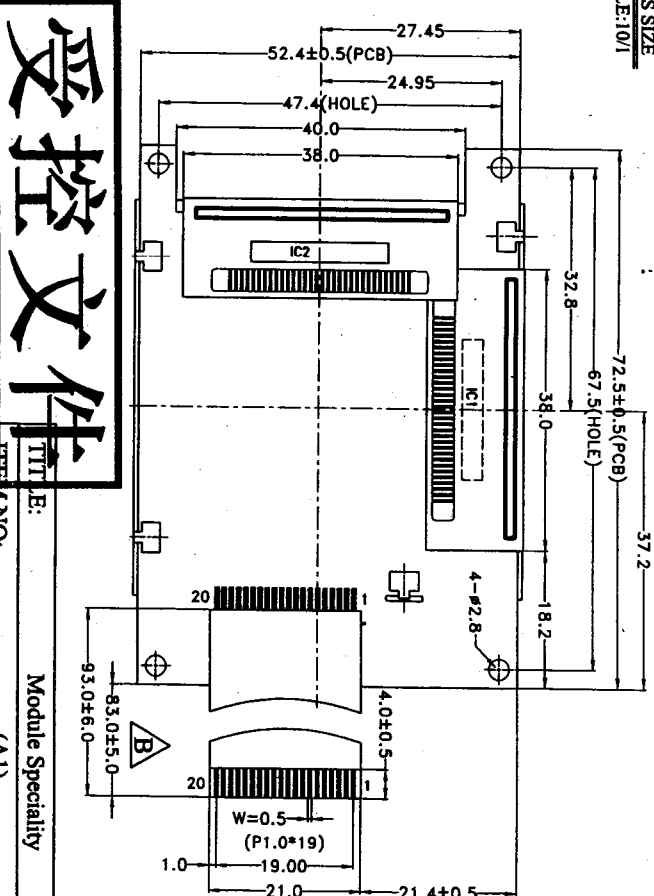
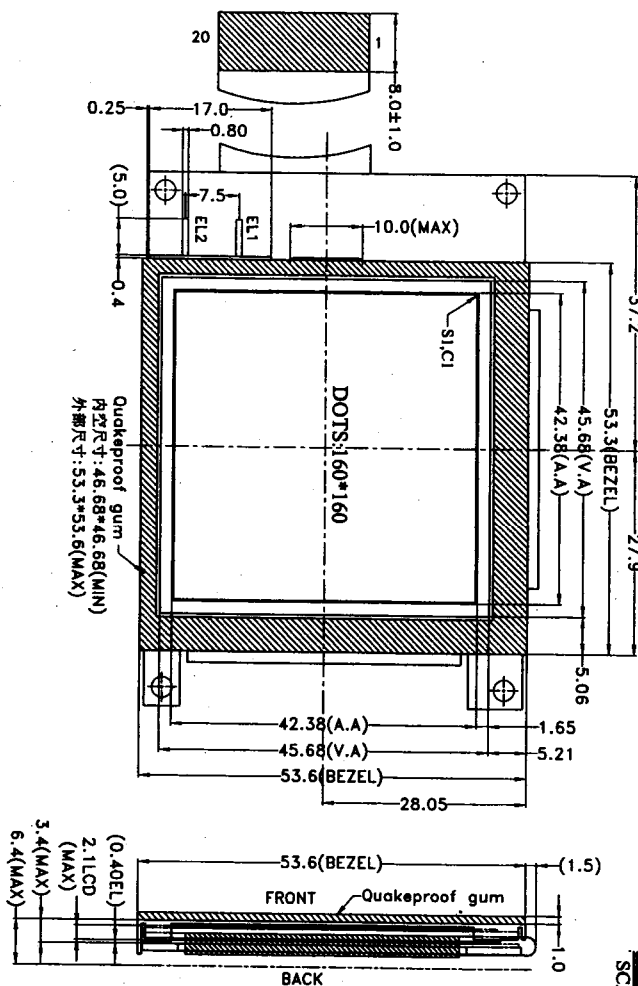
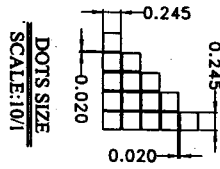
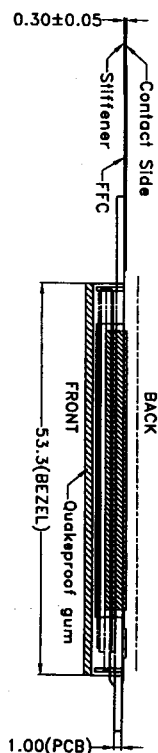
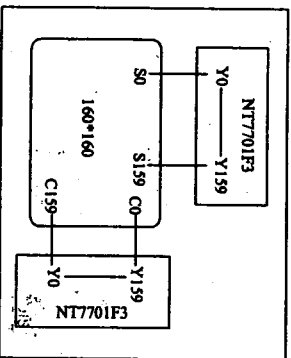


禁止晶华环境管理物质



Display Type	FS1N/TRANSFLECTIVE/POSITIVE
Display Resolution	DOTS:160*160
Viewing Angle	6:00
Max. Ratio and Bias Level	1/160 DUTY, 1/13 BIAS
LCD Controller/Driver	NT7701F3 TCP2PCS+RA8820(COB)+HV823
Logic Voltage	3.3V
LCD Driving Voltage	TBD
Operation Temperature	-10 ° C TO 60° C
Storage Temperature	-40 ° C TO 80° C
Backlight Speciality	EL Backlight(BLUE)
Remark	8080 Timing, Built-in Booster, Font Type:GH2313

1	/RESET	11	D5
2	/RD	12	D6
3	/WR	13	D7
4	/CS#	14	VDD
5	A0	15	VSS
6	D0	16	VLCD
7	D1	17	VADI
8	D2	18	EL_ON
9	D3	19	BUSY
10	D4	20	DISPOFF



受控文件

PROJECT NO: JCG160160A05-01

DESCRIPTION: FFPBEMOT-06-RA-HSC

Special characteristic (V): Critical dimension (+): Safety characteristic (---): Reference dimension Tolerance unless: x.x ± 0.3 Other wise specified: x.xx ± 0.2

THIRD ANGLE PROJECTION

NAME	SIGN	DATE
DRAWN Lan li juan	[Signature]	06.11.30
CHECKED Lan li juan	[Signature]	06.11.30
CHECKED Jiang wen rong	[Signature]	06.11.30
APPROVED Wang zhao cai	[Signature]	06.11.30

GEL LCD

ISSUE	MODIFY DESCRIPTION	DATE
A	Modify FFC length	06.11.30

REV: B	UNIT: mm	SCALE: 1/1	SHEET: 1 OF 1
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