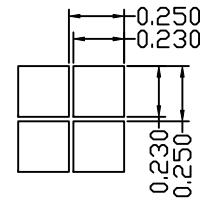


PIN ASSIGNMENT

NO.	SIGNAL	NO.	SIGNAL
1	VDD	15	VSS
2	C68/80	16	DB7
3	VSS	17	DB6
4	NC	18	DB5
5	NC	19	DB4
6	NC	20	DB3
7	NC	21	DB2
8	NC	22	DB1
9	XV0	23	DB0
10	V0	24	E/RD
11	NC	25	R/W
12	NC	26	D/C
13	NC	27	/RES
14	VG	28	CS1



DETAIL A

- NOTES:
- GENERAL TOLERANCE:
 - (...) IS REFERENCE DIMENSION. ±0.2.
 - * CRITICAL DIMENSION
 - RoHS COMPLIANT.
 - GLASS SUBSTRATE USE SODA-LIME GLASS
 - FPC BENDING EXPERIMENT 20 TIMES
BENDING RADIUS: 0.5mm, MARGIN 180°

Display Type	FSTN
	POSITIVE
	TRANSFLECTIVE
Front Polarizer	NORMAL
Driving Method	1/65 DUTY, 1/9 BIAS
Viewing Direction	6 O'CLOCK
LCD Driver IC	ST7567
Logic Voltage (V)	3.0V
LCD Driving Voltage	9.0V
Operation Temperature	-10°C TO 60°C
Storage Temperature	-20°C TO 70°C
Interface	
Backlight	NIL

					DRAWN	HJW 2011-08-25	TITLE MODULE SPEC.	DRAWING NO. TG3078A			
					EE.CHECKED	ZY 2011-08-25		UNIT mm SCALE FIT			
					PE.CHECKED	WYL 2011-08-25		3rd Angle			
					APPROVED	DXH 2011-08-25		SHEET 1 OF 1			
01		MODIFY IC & LCD DIMENSION FROM TG3078	HJW	11-08-25	CUSTOMER'S APPROVAL		BOM NO. : BM100823-07-B	TRUEVISION TECHNOLOGIES LTD			
VER.	SYMBOL	DESCRIPTION OF CHANGES	SIGN	DATE							