



NO	PIN DEFINE
1	VSS
2	LED- (LED_K1)
3	LED+ (LED_A)
4	LED- (LED_K2)
5	VCI(2.8V)
6	ID
7	BS0(8/16BIT)
8	CS
9	DB15
10	DB14
11	DB13
12	DB12
13	DB11
14	DB10
15	DB9
16	DB8
17	DB7
18	DB6
19	DB5
20	DB4
21	DB3
22	DB2
23	DB1
24	DB0
25	RDB
26	WRB
27	RS
28	RESETB
29	IDVCC(1.8V/2.8V)
30	NC
31	NC
32	NC
33	VSS

REV	DC/EC NUMBER	DESCRIPTION	DATE

- NOTES:
- 1.Display Type: TFT
 - 2.Backlight : 2 LED
 - 3.Gray Scale Inversion: 12 o'clock;
 - 4.Driver IC:IL19163C
 - 5.General Tolerance: ±0.2
 - 6.Requirements on Environment Protection: Q/S0002
 - 7.Recommended Case Open Area should be Larger than LCM V/A

CONTROL DIMENSION		□	2D Rev.	00		
REFERENCE DIMENSION		()	3D Rev.	NA		
APPROVED	Dai chao	2012-2-29	PRODUCT NUMBER	1.77TFT	3 rd ANGLE	
CHECKED	Zhou wei	2012-2-29	PART NAME	LCM	UNIT	mm
DESIGNED	Zhang Jie	2012-2-29	DRAWING NUMBER	YGT 1-01	SCALE	1 : 1
MATERIAL NUMBER				PAGE	1 / 1	

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