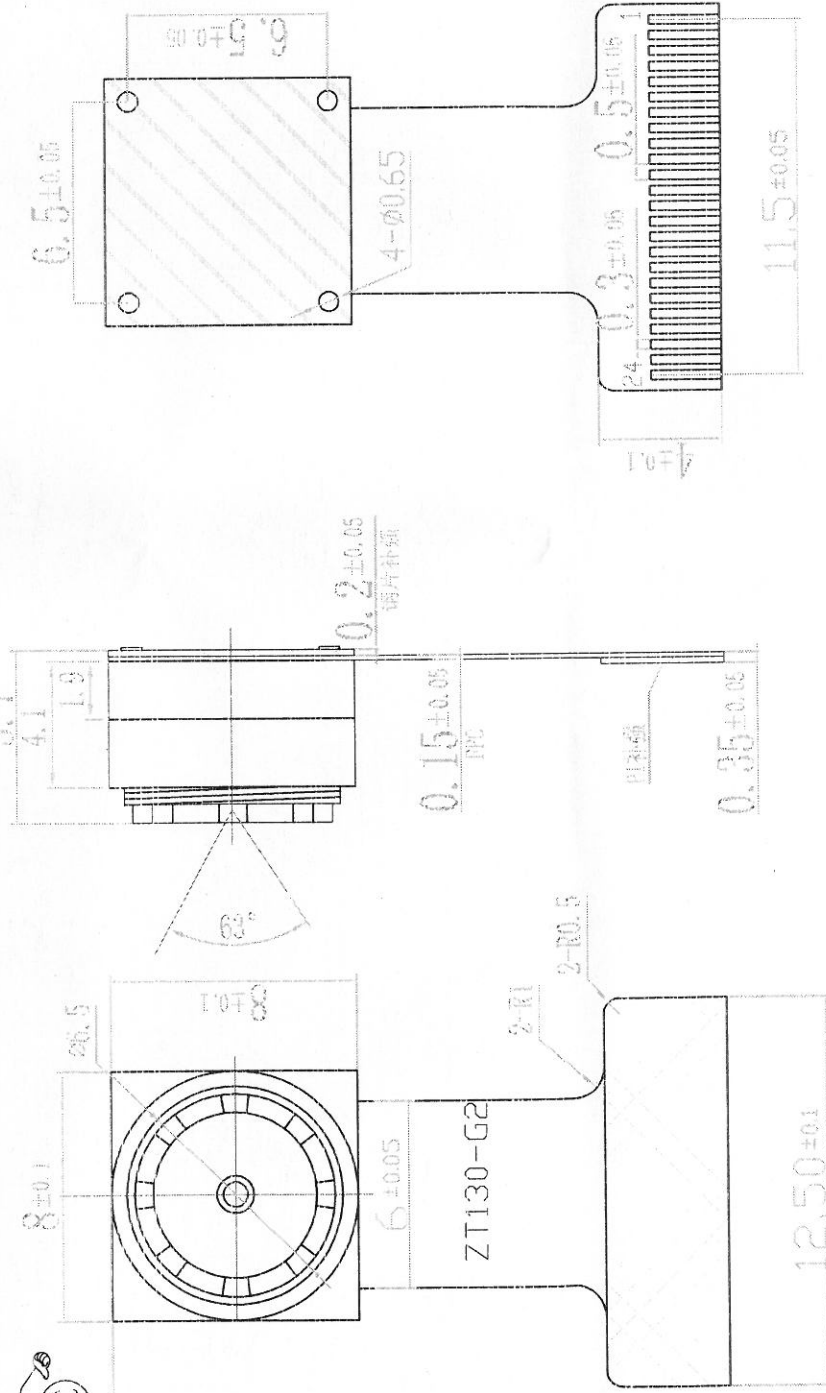


TOP VIEW

SIDE VIEW

BOTTOM VIEW



NO.	SYMBOL	NO.	SYMBOL
1	NC	13	XCLK
2	AGND	14	Y8
3	SIO_D	15	DGND
4	AVDD	16	Y7
5	SIO_C	17	PCLK
6	RESET	18	Y6
7	VSYNC	19	Y2
8	PWDN	20	Y5
9	HREF	21	Y3
10	DVDD	22	Y4
11	DOVDD	23	Y1
12	Y9	24	Y0

阵列(Array Size)	1280H*1024V
阵列间距(Lens Size)	1.6mm
阵列(FPL)	3.5mm
光栅(F.No)	2 8±5%
阵列视场角(View Angle)	60°
畸变(Distortion)	< 1%
感光芯片(Chip Type)	CM9950
阵列驱动电压(DVDD)	1.8V±10%
阵列控制电压(AVDD)	2.45V±2.8V
阵列背光电压(DOVDD)	2.8V±0.3V

THIRD ANGLE PROJECTION	
NO.	SCALE DRAWING
1	ANGLE
2	ANGLE
3	ANGLE
4	ANGLE
5	ANGLE
6	ANGLE
7	ANGLE
8	ANGLE
9	ANGLE
10	ANGLE
11	ANGLE
12	ANGLE
13	ANGLE
14	ANGLE
15	ANGLE
16	ANGLE
17	ANGLE
18	ANGLE
19	ANGLE
20	ANGLE
21	ANGLE
22	ANGLE
23	ANGLE
24	ANGLE

NO.	DESCRIPTION OF REVISION	REVISED	DATE
1	New issue	V1.0	2007.09.14
2			
3			
4			

ZT130G2

DRAWER	BG LV	DATE	2007.09.14	REV	V1.0
CHECK	BG LV	DATE	2007.09.14	UNIT	mm
APPR		DATE		SHEET	1/1