



TOP VIEW

Side view

BOTTOM VIEW

PLCC parameter

感光芯片 (Chip Type)	GC88003	滤光片 (IR TYPE)	650±10nm	1、
像素 (Array Size)	3264 X 2448	驱动 (Driver IC)	DM9714	2、
镜头类型 (Lens Size)	1/3.2inch	马达 (VCM)		镜头 (Lens)
模拟电路电压 (AVDD)	2.8V			1、
数字电路电压 (DVDD)	1.5V			2、
接口电路电压 (DDVDD)	2.8V or 1.8V			3、

REV.	1.0	DISCRPTION	Preliminary outline design	BY	DATE
TOLERANCES UNLESS OTHERWISE SPECIFIED	±0.1	CAMERA MODULE			
PRINT TO DIE CUT	OVER ALL	SCALL: 1:1			
ALL DIMENSIONS IN:	mm				

APPROVALS

Prepared by: _____ DATE: _____

Checked by: _____ DATE: _____

Approved by: _____ DATE: _____

安徽昌硕光电子
科技有限公司
Anhui Jiangan Industry area A5
building
Tel:+86-566-3392899
Fax:+86-566-3392898

ChipPack

PART NO.	GC88003	PLCC 32Pin
CUSTOMER		
MODEL		
NO.		
SHEET		1 OF 1

NO.	SIGNAL
1	MDP1
2	DGND
3	MCN
4	MCP
5	MDP3
6	MDN3
7	DGND
8	MDP2
9	MDN2
10	DVDD
11	AFGND
12	AFVDD
13	SDA
14	SCL
15	IOLJT
16	AF-EN
17	AGND
18	AVDD
19	AGND
20	PWIND
21	RST
22	FSYNC
23	DGND
24	MCLK
25	DGND
26	VDDI/O
27	DGND
28	DVDD
29	MDNO
30	MDPO
31	DGND
32	MDN1