



TOP VIEW

SIDE VIEW

BOTTOM VIEW

PLCC parameter

感光芯片 (Chip Type)	C8390	遮光片 (IR TYPE)	1、
像素 (Array Size)	3264x2448	驱动 (Driver IC)	2、
镜头类型 (Lens Size)	1/3.2inch	镜头 (Lens)	3、
模拟电路电压 (AVDD)	2.8V		
数字电路电压 (DVDD)	1.5V		
接口电路电压 (DOVDD)	1.8V or 2.8V		

1.1			
1.0	Preliminary outline design		
REV.	DISCRPTION	BY	DATE
		Wenjiao Li	16.12.19

NO.	SIGNAL
1	MD3P
2	DGND
3	FS
4	VR0
5	VR1
6	SCL
7	SDA
8	DOVDD
9	DVDD
10	DGND
11	XSHUTDOWN
12	MCP
13	MCN
14	DGND
15	MD0P
16	MD0N
17	DGND
18	MCLK
19	DGND
20	MD1N
21	MD1P
22	DGND
23	AVDD
24	AGND
25	MD2N
26	MD2P
27	DGND
28	MD3N



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TOLERANCES UNLESS OTHERWISE SPECIFIED ±0.1
PRINT TO DIE CUT OVER ALL
SCALE: 1:1
ALL DIMENSIONS IN: mm

PART TYPE: C8390 PLCC
CUSTOMER MODEL NO.
BY DATE

SHEET 1 OF 1