



TOP VIEW

SIDE VIEW

BOTTOM VIEW

PLCC parameter

感光芯片 (Chip Type)	MT9D015	遮光片 (IR TYPE)	650 ± 10nm
像素 (Array Size)	1608X1208	驱动 (Driver IC)	1、 2、 3、
镜头类型 (Lens Size)	1/5inch	镜头 (Lens)	1、 2、 3、
模拟电路电压 (AVDD)	***		
数字电路电压 (DVDD)	***	马达 (VCM)	
接口电路电压 (DDVDD)	***		

1.1			
1.0	Preliminary outline design		
REV.	DISCRPTION	BY	DATE
		Wenjiao Li	16. 11. 02

NO.	SIGNAL
1	DGND
2	SDA
3	SCL
4	PWIDV
5	VDD
6	GP3
7	TEST
8	GP2
9	GP1
10	GP0
11	ATEST2
12	ATEST1
13	VAA_PIX
14	VAA
15	AGND
16	AGND
17	VAA
18	VPP
19	VDD
20	DGND
21	DATA_P
22	DATA_N
23	CLK_N
24	CLK_P
25	DGND
26	VDDPLL
27	VDD
28	MCLK



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DATE: 161102 DATE: 161102 DATE: 161102

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

PART TYPE: MT9D015 PLCC 28Pin
CUSTOMER MODEL NO.
SHEET 1 OF 1

