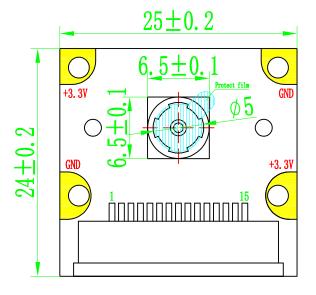
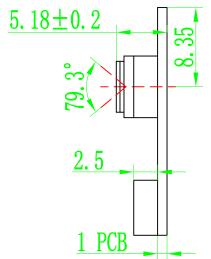
REV.	DATE	EC NO.	APP.BY	

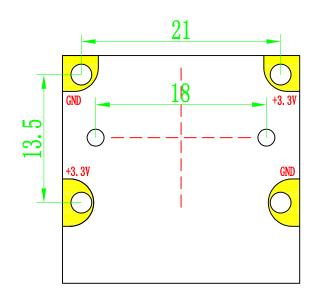
TOP VIEW

SIDE VIEW

BOTTOM VIEW







* 未注公差为: ±0.1mm

8	MCN						
9	MCP	Lana manamatan					
10	GND	Lens parameter					
11	PWDN	焦距(EFL)	2.85mm	像素(Array Size)	1280X800		
\vdash		光圈(F.NO)	2.0	镜头类型(Lens Size)	1/4inch		
12	GPI0	视场角(View Angle)	79.3°	数字电路电压(DVDD)	NC		
13	SIO-C	畸变(Distortion)	< 1%	模拟电路电压(AVDD)	NC		
14	SIO-D	景深(Focusing Range)	20cm - ∞	接口电路电压(DOVDD)	NC		
15	3. 3V	感光芯片(Chip Type)	OV9281 SENSOR	接口电路电压(AF-VDD)	NC		
				<u> </u>			

ITEM	M PART NAME			DWG NO.	QTY	MATERIAL REMARK		
							• •	\Rightarrow
TITLE: SEN0634 OV9281-79					SCALE:	1:1		
MATER	RIAL:					TREATMENT:		
	CIFIED TOL: 0.005	DWN.B	Υ:	22 / 01 / 10)	PROJECT NO.:		
.xx ± 0.05 CHK.BY: XIN		': XING	11		DWG NO.:			
X ± ∠± 0		APP.BY	' :	11		CAD NO.:		
ALL DIMENSION IN MM			REMOV	E ALL BURRS	3	DO NOT SCALE	SHEET OF	Λ.
			BREAK S	SHARP EDGE:	s	DO NOT SUALE	P1/1	/ /14

15PIN DESCRIPTION NO. SYMBOL

CONNECTOR

N0.	SYMBOL
1	GND
3	MDNO
3	MDP0
4	GND
5	MDN1
6	MDP1
7	GND
8	MCN
9	MCP
10	GND
11	PWDN
12	GPI0
13	SIO-C
14	SIO-D