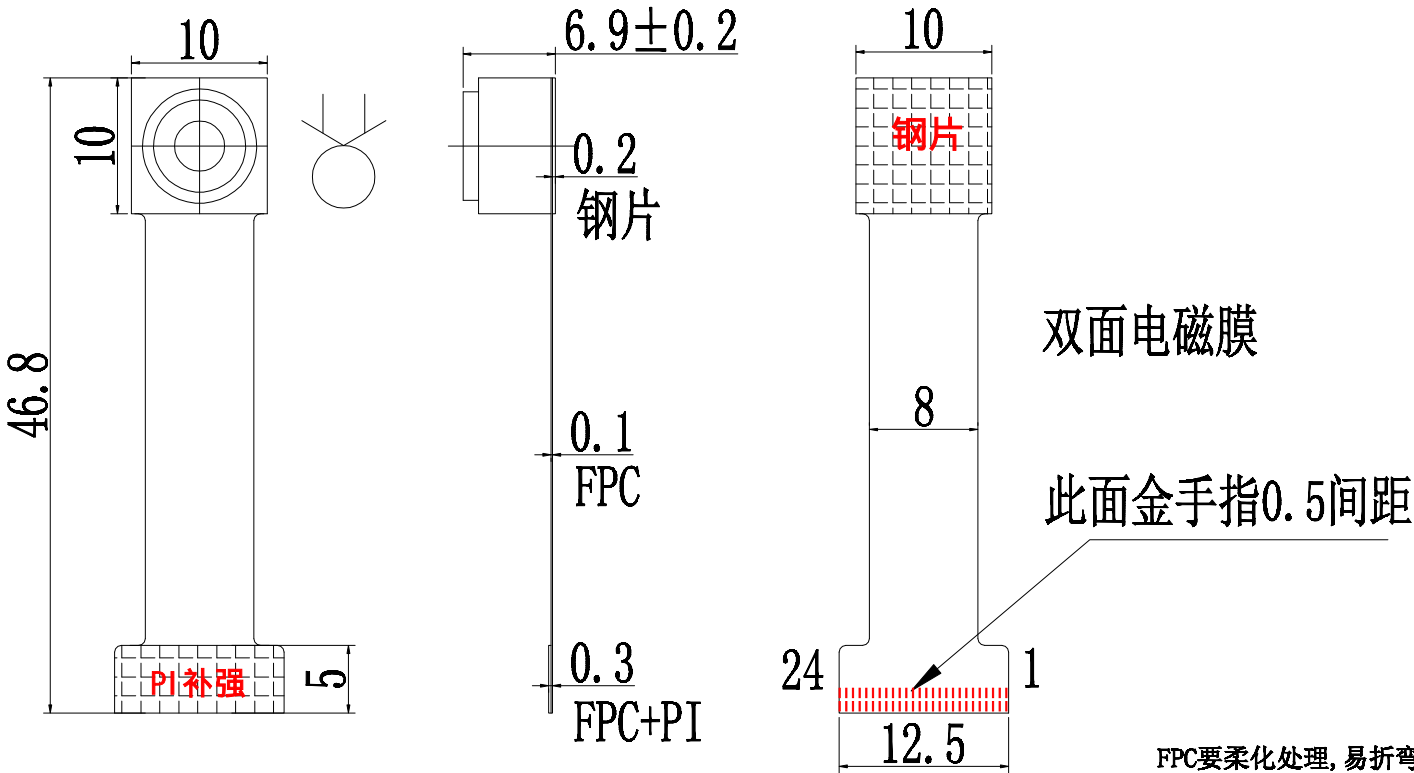


由 Autodesk 教育版产品制作

AMEND		
REV.	CONTENT	DATE
A		

MMSYDZ4689-MIPI-24PIN77D


No.	
1	NC
2	GND
3	SDA
4	AVDD
5	SCL
6	RESET
7	NC
8	PWDN
9	NC
10	DVDD
11	DOVDD
12	MCLK
13	GND
14	MD3P
15	MD3N
16	MD2P
17	MD2N
18	MD1P
19	MD1N
20	MD0P
21	MD0N
22	GND
23	MCP
24	MCN



双面电磁膜

此面金手指0.5间距

FPC要柔化处理, 易折弯  
未注公差按±0.1  
未注圆角取R0.5

Sensor Parameter		Lens Specification		CUSTOMER APPROVE		R&D	深圳舜雨电子科技有限公司			
Chip Type	OV4689	Lens Size	1/3	Electrical	Mechanical	TOLERANCE : DECIMAL .x ± .30 .xx ± .20 ∠ ± 1/4	PRODUCT NO.	PROJECT NAME	REV A	
AVDD	Typ:2.8V	Focal Length	4.262mm				DWN:	DSN:		
DOVDD	Typ:1.8V	F Number	2.0				CHKD:	APPD:		
DVDD	Typ:1.2V	View Angle	77°							
AF_VDD	-----	TV Distortion	1.5%							
								NOT IN SCALE	UNIT mm	SHEET: 1/1