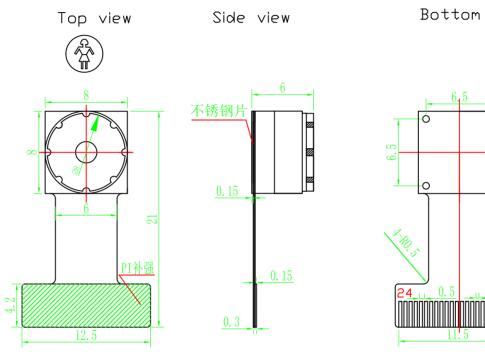
V.	DATE	EC NO.	APP. BY

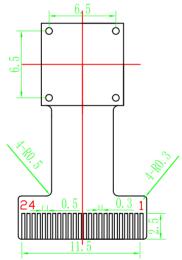
## CONNECTOR 24PIN DESCRIPTION

4	ŧΓ II	N DESCRILITOR
N	10.	SYMBOL
	1	NC
	2	AGND
	3	SIO_D
	4	AVDD2. 8 (NC)
	5	SIO_C
	6 7	RESET
		VSYNC
	8	PWDN
	9	HREF
]	10	DVDD1. 8 (NC)
]	11	DOVDD (2.8V)
]	12	Y7
]	13	XCLK1
	14	Y6
_	15	DGND
-	16	Y5
1	17	PCLK
$\vdash$	18	Y4
$\vdash$	19	Y0
2	20	Ү3
_	21	Y1
	22	Y2
_	23	NC
2	24	NC



Lens parameter 4.6mm Array Size 640\*480 F. NO 3.0 Lens Size 1/6.5inch 61° View Angle DVDD Distortion <1.0% AVDD Chip Type GC0308 SENSOR DOVDD 2.7Vto3.3V

## Bottom view



## \* \*Tolerance: ±0.1mm

ITEM	PART NAM	<b>.</b>	DWG NO	OMY	MAMIERIA	DEMARK	
IIEM	PART NAM	ь	DWG NO.	QTY	MATERIAL REMARK		
	深圳市沿	嘉光	显科	过	有限公	<del></del>	$\Rightarrow$
TITLE	HDF03	08-A				SCALE:	:1
MATE	RIAL:			TREATMENT:			
UNSP	ECIFIED TOL: DWN.B	Y:	08 / 12	/ 11	PROJECT NO.:		
.xx	± 0.05 CHK.B	Y:	/	/	DWG NO.:		
.X ∠	± 0.1 ± 0.5° APP.B	Y:	/	/	CAD NO.:		
ALL	DIMENSION IN MM		E ALL BURR SHARP EDGI		DO NOT SCALE	SHEET OF P1/1	A4