



SPECIFICATION		
Sensor Type	2/3"	
resolution	6M	
Focal Length	16±5% mm	
FNo.	F1.6~22	
Optical FOV(D)	37.9° ±2°	
Optical FOV(H)	30.4° ±2°	
Optical FOV(V)	23.2° ±2°	
TV Distortion	0.06%	
Focusing range	0.2m~∞	
Mechanical BFL(E)	17.526mm	
Control	Focus	Mannual
	Iris	Mannual
Mount	C	
filter size	M34xP0.5	
Suitable temperature	-10℃~+50℃	

Feature:

- extra large aperture, starligh level imaging lense
- Multi-coated, higher transmittance and less stray light
- HRI and LD glass, high resolution imaging optics
- glass+metal design, broad range of operating temperature
- used for 2/3" megapixel camera gun

③					MATERIAL			洛阳拜波赫光电科技有限公司	
②					TREAT			PART NO.	BBH03015-6M1616
①					NAME	DATE			
①	19.12.04				ZKW	18.04.19			
REV.	DATE	DESCRIPTION	REVISED	APPR.	DRAWN				
				3RD ANGLE PROJN	CHECKED			PART NAME	REV.
				⊕	AUDI				1
					APPR.			SCALE	2:1 SHEET 1 OF 1