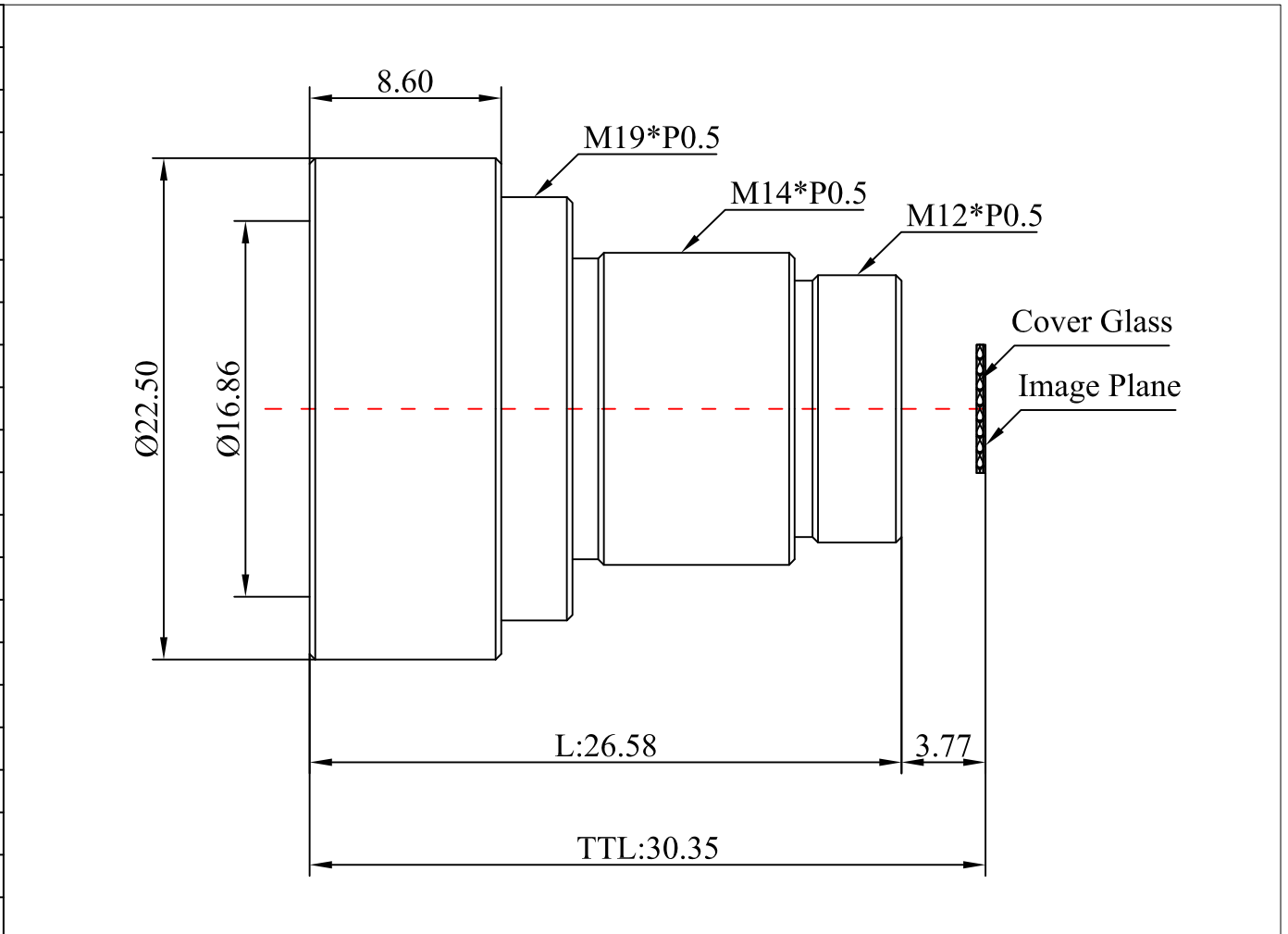
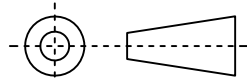


1	Type	ToF Lens			
2	Resolution	MP			
3	Image Format	1/3"			
4	Image Circle	φ6.0mm(MAX)			
5	EFL	3.3mm			
6	TTL	30.35mm			
7	F/NO.	1.1			
8	FFL (M)	3.89mm			
9	BFL (O)	7.83mm			
10	For Sensor	MLX75023	OPT8241	epc635	OPT8320
11	Horizontal	89.1°	89.1°	56.9°	42.1°
12	Vertical	64.6°	64.6°	20.8°	31.4°
13	Diagonal	117.6°	117.6°	61°	53.1°
14	TV Distortion	<-15.6%	<-15.6%	<-4.2%	<-3.1%
15	Relative Ill.	>72.1%	>72.1%	>91.1°	>93.4°
16	C.R.A	<10.3°	<10.3°	<6.5°	<5.9°
17	M.O.D	0.1m~∞			
18	Mount Type	M12*P0.5/M14*P0.5			
19	Dimension Figure	φ22.50*L26.58mm			
20	Lens Structure	1G2P			
21	IR-Filter	IR850nm			
22	Waterproof	No			
23	Weight	11.6g			
24	Iris Operation	Fixed			
25	Zoom Operation	Fixed			
26	Focus Operation	Manual			
27	Operating Temperature	-20° ~+85°			
28	Storage Temperature	-20° ~+85°			



Scale	Remark	Tolerances	Date	Revised	
4:1	X	±0.2	2020-05-09	CH3652B Rev1.0	
	X.0	±0.15			
Units	X.00	±0.10	Design	Linda	2019-05-26
	X.000	±0.001	Checked	Anna	2019-07-20
mm	Angle	±0.5°	Approval	Sanmu	2019-07-29

福州创安光电科技有限公司
FUZHOU CHUANGAN OPTICS CO., LTD



3D Angle Projection