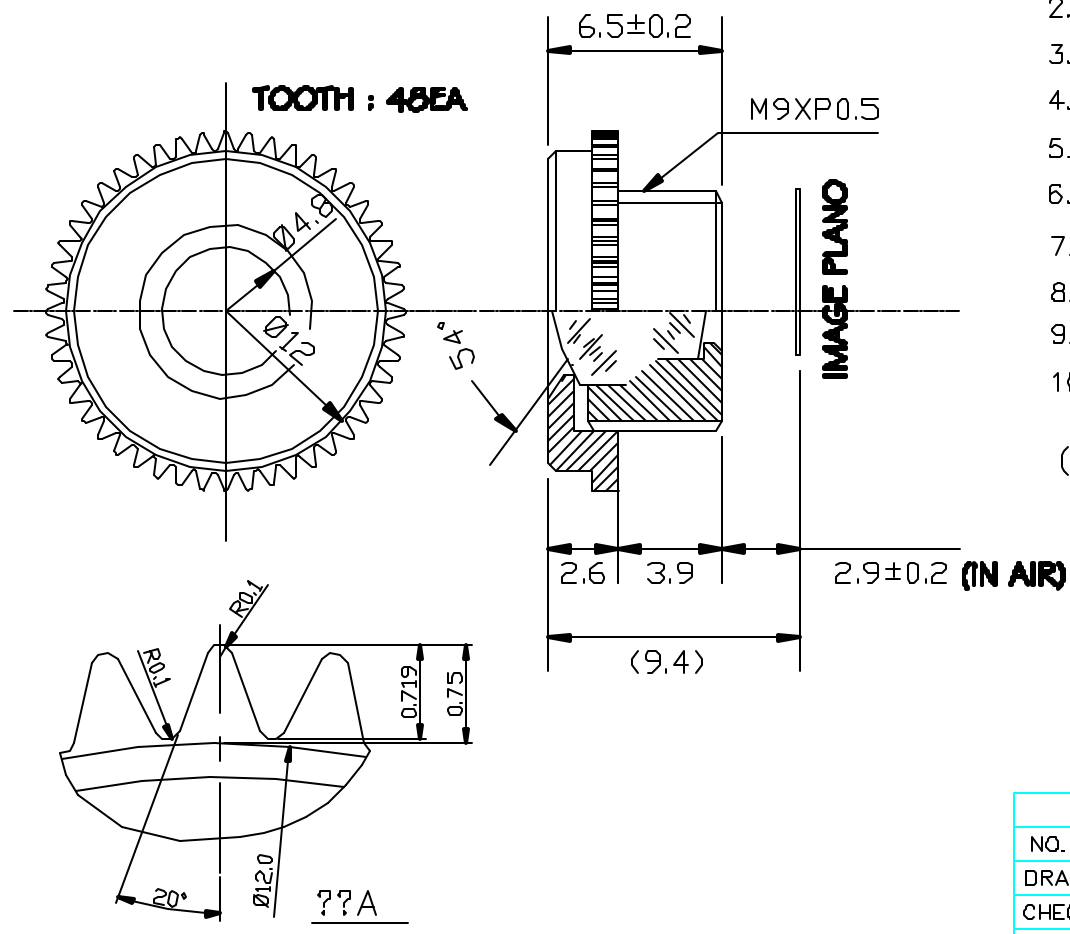


6.0 MM (FT TYPE)



1. SENSING AREA : 1/3"(HDCS-2020)
2. FOCAL LENGTH : 6.0MM $\pm$ 5%
3. BACK FOCAL LENGTH : 3.8MM $\pm$ 5% (IN AIR)
4. MAXIMUM RELATIVE APERTURE : 2.8 $\pm$ 5%
5. IRIS : WITHOUT DIAPHRAGM
6. LENS CONSTRUCTION : 3 COMPONENTS 3 ELEMENTS
7. ANGULAR FIELD OF VIEW : DIAGONAL 54°
8. MINIMUM OBJECT DISTANCE : 10 CM - 00
9. WEIGHT : 1.5 gr
10. OPTICAL DISTORTION : -1.33%

(IT IS CHANGABLE ON EXTERNAL DIMENSION
BY CUSTOMER'S REQUIREMENT)

* CAP & HOUSING MATERIAL : ENGINEERING PLASTIC
(POLY-CARBONATE WITH GLASS 30%)

NO.	DESCRIPTION	MATERIAL	SIZE	Q'TY	REMARK
DRAWN		TOLERANCES			
CHECKED		ANGLE 1.2°	TITLE f=6.0mm F:2.8		
APPROVED		x $\pm$ 0.2			
		.x $\pm$ 0.1			
SCALE	1/4	.xx $\pm$ 0.05			
MARSHALL ELECTRONICS		DRAW NO.			
Optical System Division		200718R	SHEET NO.		