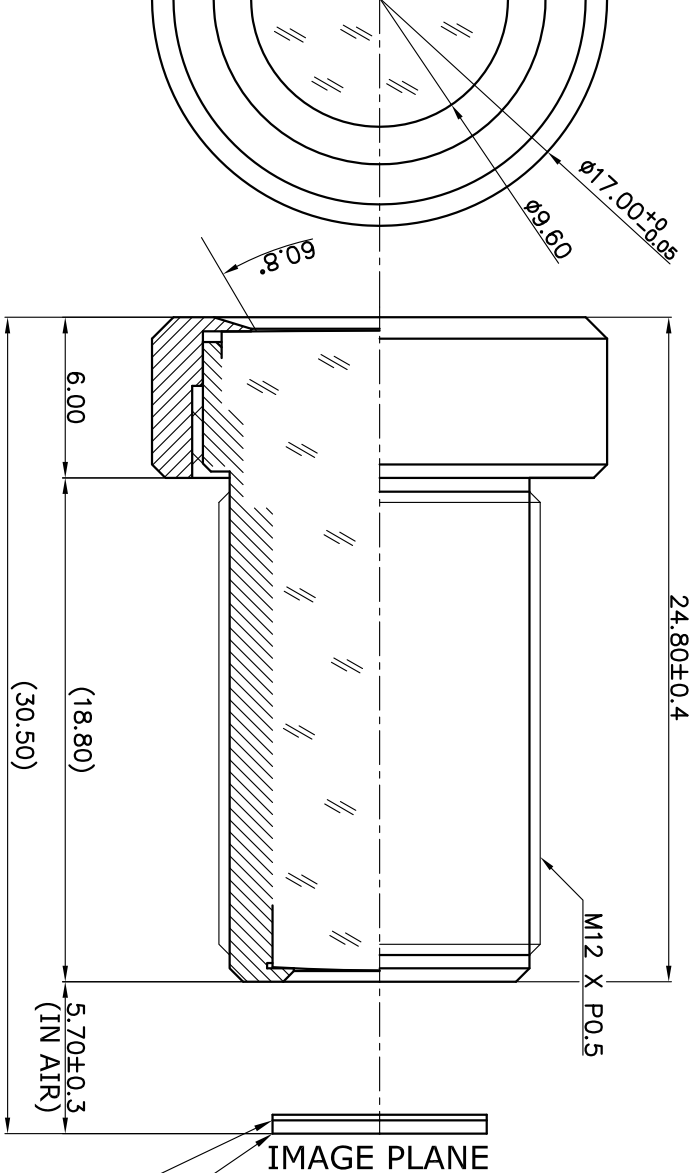


7.6MM (FT TYPE)



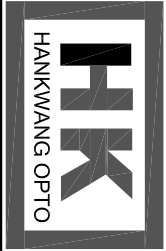
- 1. SENSING AREA : IMX178 [2592(H) x 1944(V)]
IMX274 [3840(H) x 2160(V)]
- 2. FOCAL LENGTH : 7.6MM ± 5%
- 3. BACK FOCAL LENGTH : 6.1MM ± 5% (IN AIR)
- 4. MAXIMUM RELATIVE APERTURE : 2.0 ± 5%
- 5. IRIS : FIXED
- 6. LENS CONSTRUCTION : 7 Elements (7 Glasses)
- 7. FUNCTION : IR-CORRECTION LENS
- 8. ANGULAR FIELD OF VIEW :

Window Cover Glass : 0.5t
ICF & Dummy : 0.21t

Model no Unit(°mm)	IMX178 LOJ [1/2"] 7.78(O) x 6.22(H) x 4.67(V)	IMX274 [1/2.5"] 7.137(O) x 6.221(H) x 3.489(V)
DIAGONAL	60.8°	55.4°
HORIZONTAL	47.9°	47.9°
VERTICAL	35.6°	26.6°

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

E-mail : hki9612@hkopto.com
Website : http://hkopto.com



TOLERANCES	Designed	KIM EUN YOUNG	Title	f=7.6mm F/2.0 5Mega-pixel IR-Correction Lens
ANGLE 1°/2	Checked	PARK JIN HYUN		
X. ± 0.2				
.X ± 0.1	Approved			
.XX ± 0.05				

A4

Scale

N/S



Dwg No.

HK-M767S(5MP-IR)

DATE

2017.05.19

REVISION NO.
-00