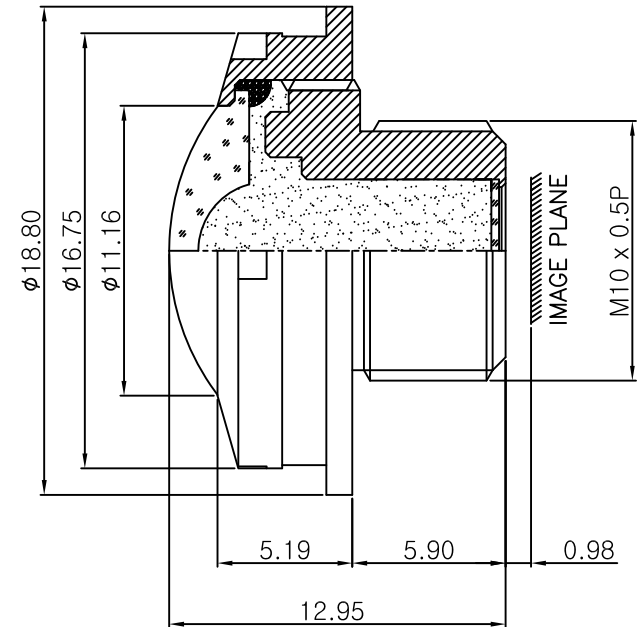


# SPECIFICATION

MODEL : 12624MAS

1. Sensing Area : 1/3" CMOS (1280X720, Image circle  $\phi$ 5.5)  
1/4" (MT9V126)
2. Focal Length : 1.2mm
3. Back Focal Length : 1.64mm
4. F NO. : 2.4
5. Iris : Fixed
6. TV Distortion : (1/3" CMOS) -63.3%,  
(1/4" MT9V126) -30.2%
7. Angle of View : (1/3" CMOS) 210.0°(D) X 192.8°(H) X 125°(V)  
(1/4" MT9V126) 184.0°(D) X 155.6°(H) X 122.4°(V)
8. Focus Extent : 10cm -  $\infty$
9. Lens Construction : 5 Components 6 Elements & 1 IR CUT FILTER 0.3T (Including 1 Aspherical Lens Element)



Tolerance :  $\pm 0.4\text{mm}$

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