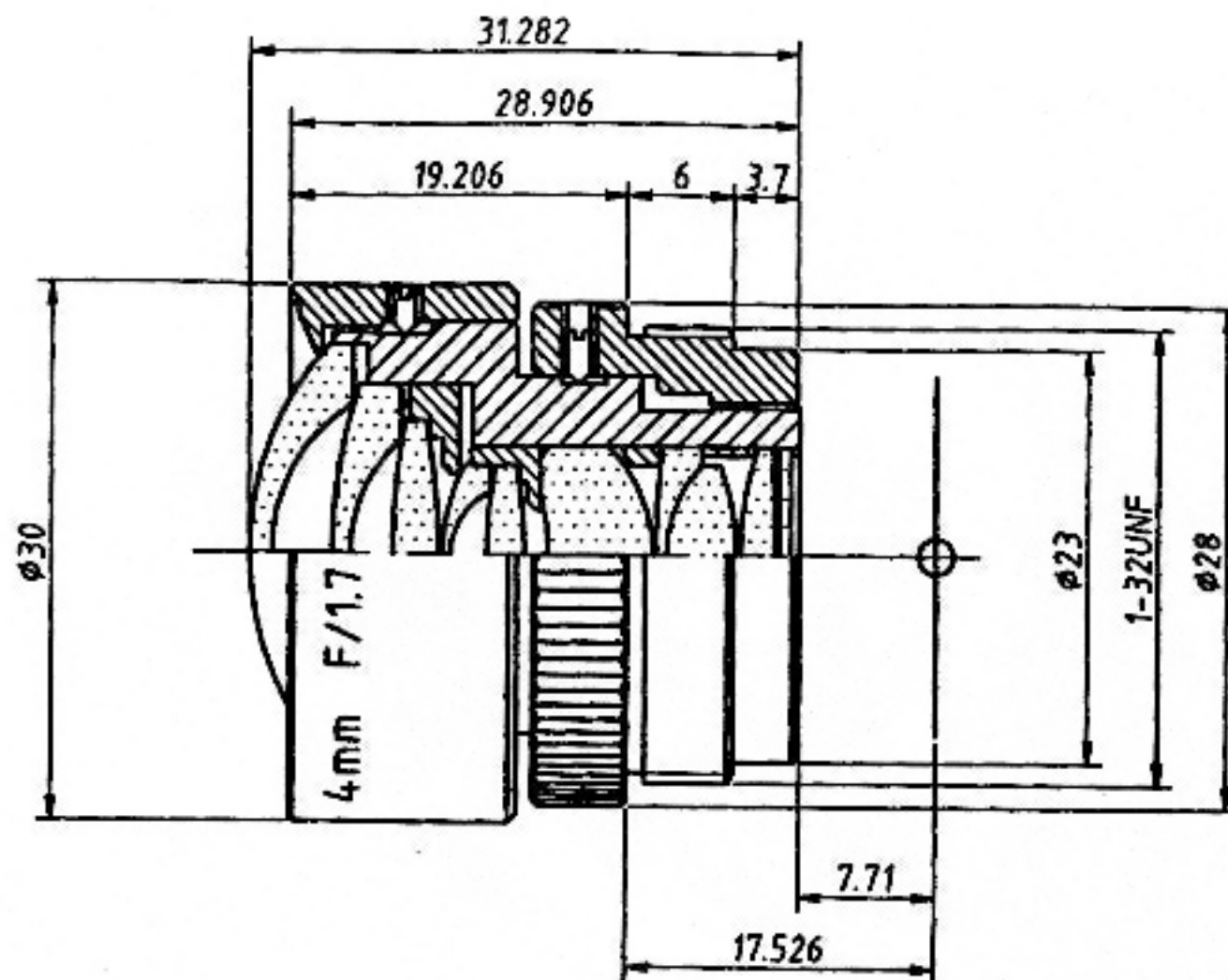


Lens Specification	
Focal length	4.26mm
Back focal length	8.92mm
Mechanical back	7.69mm
Aperture ratio	F/1.7
Image size	2/3" CCD (6.6X8.8)
Magnification	-
Distortion	-36%
Angle of view at INF.	
Vertical	86.0°
Horizontal	109.0°
Diagonal	127.7°
Resolution	
Center	80LP/mm
Corner	32LP/mm
Pupil positions from the lens surface.	
Entrance pupil	9.36mm (Front lens)
Exit pupil	-40.25mm (Image plane)
Principal points from the lens surface.	
Object space	13.15mm (Front lens)
Image space	-4.18mm (Image plane)
Coating ($\lambda = 546\text{nm}$)	
All surfaces are antireflection coated. MgF2 single coated.	



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④		TITLE	4.2mm F/1.7 CCTV LENS
③		P/NO.	4217-C
②		Mfg. NO.	
①	10/8/02		
		SHEET 1 OF 1	REV A