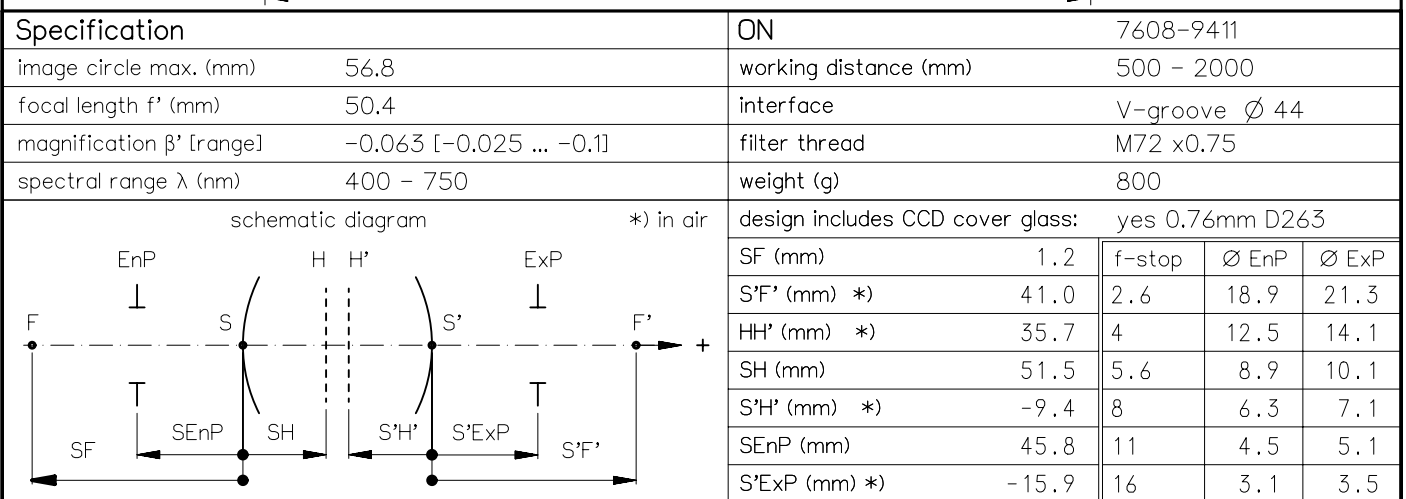


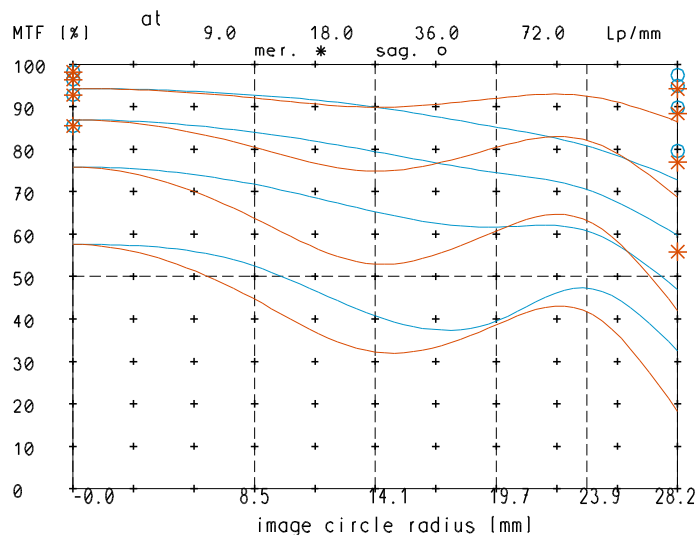
locking screw
of f-stop change
DIN913 M2.5x4



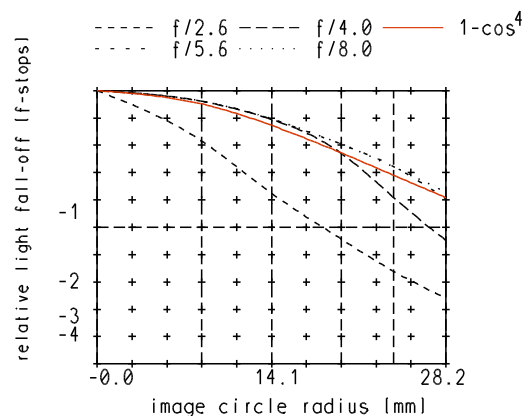
NX	EU-D		AL-T1A		US-D		US-ML		not export controlled		
							PDM Status in Arbeit		-		
	REV	ECC	DATE	APPROVED	GENERAL TOLERANCE OF DIMENSION, FORM, POS.	SURF. TREATMT	SCALE 1:1				
	a	Neuausg	08.08.22	Georgie			MATERIAL				
					BASIC TOLERANCING PRINCIPLE ISO 8015		TITLE d.fine HR-M 2.6/50 0.063x				
					FIRST	DATE					NAME
					ISSUE	08.08.22					Georgiev
					CHKD	XX.08.22					Stauder
						DRAWING NO.		SHEET 1			
DIN A 4	ALL DIMENSIONS ARE IN MM AND INCLUDE SURFACE TREATMENT							0703-145-100-30-0001a		SHEET 1	
								REPLACES			

d.fine_HR-M_2.6_50_mag=-0.06

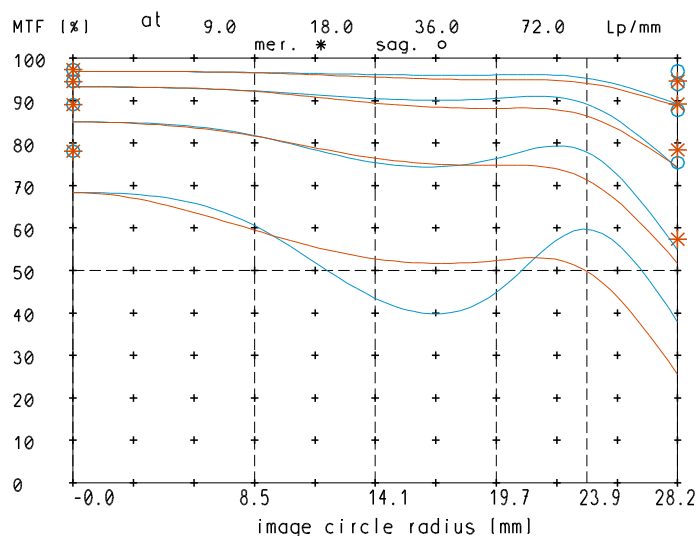
MTF at ratio 0.06x f/ 2.6



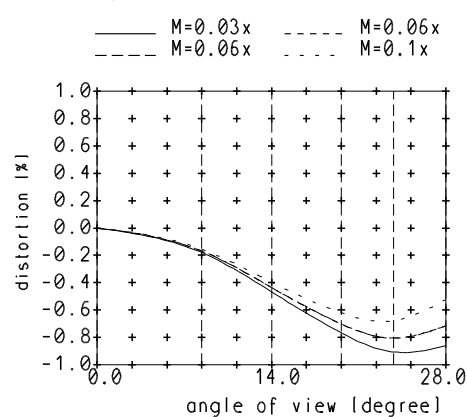
relative light fall-off
at ratio 0.06x



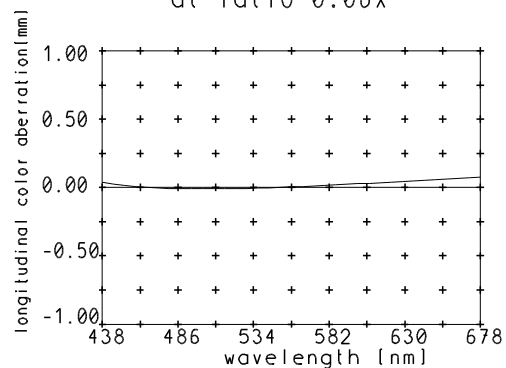
MTF at ratio 0.06x f/ 4



Distortion at ratio 0.03x to 0.1x



Longitudinal color aberration
at ratio 0.06x



Named frequencies (line pairs/mm) in modular transfer function (MTF) as well as diagrams of relative light fall-off, distortion and longitudinal color aberration refer to film plane.