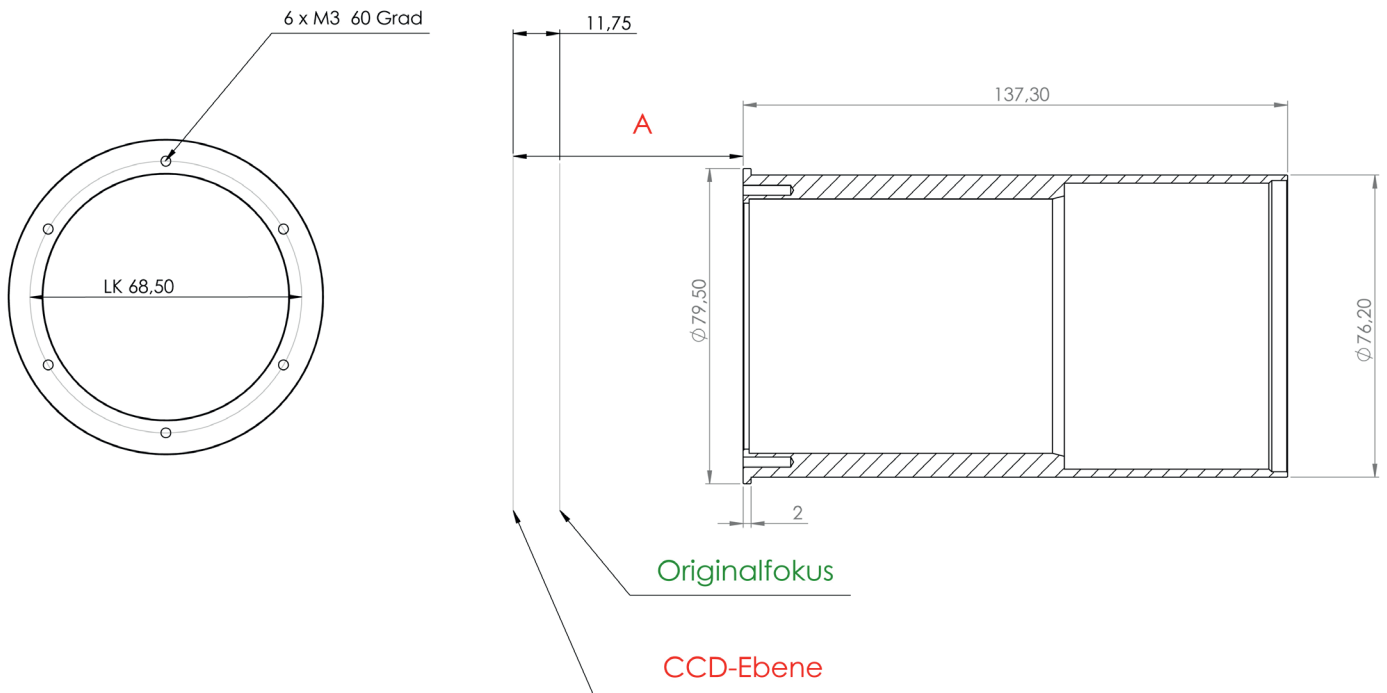


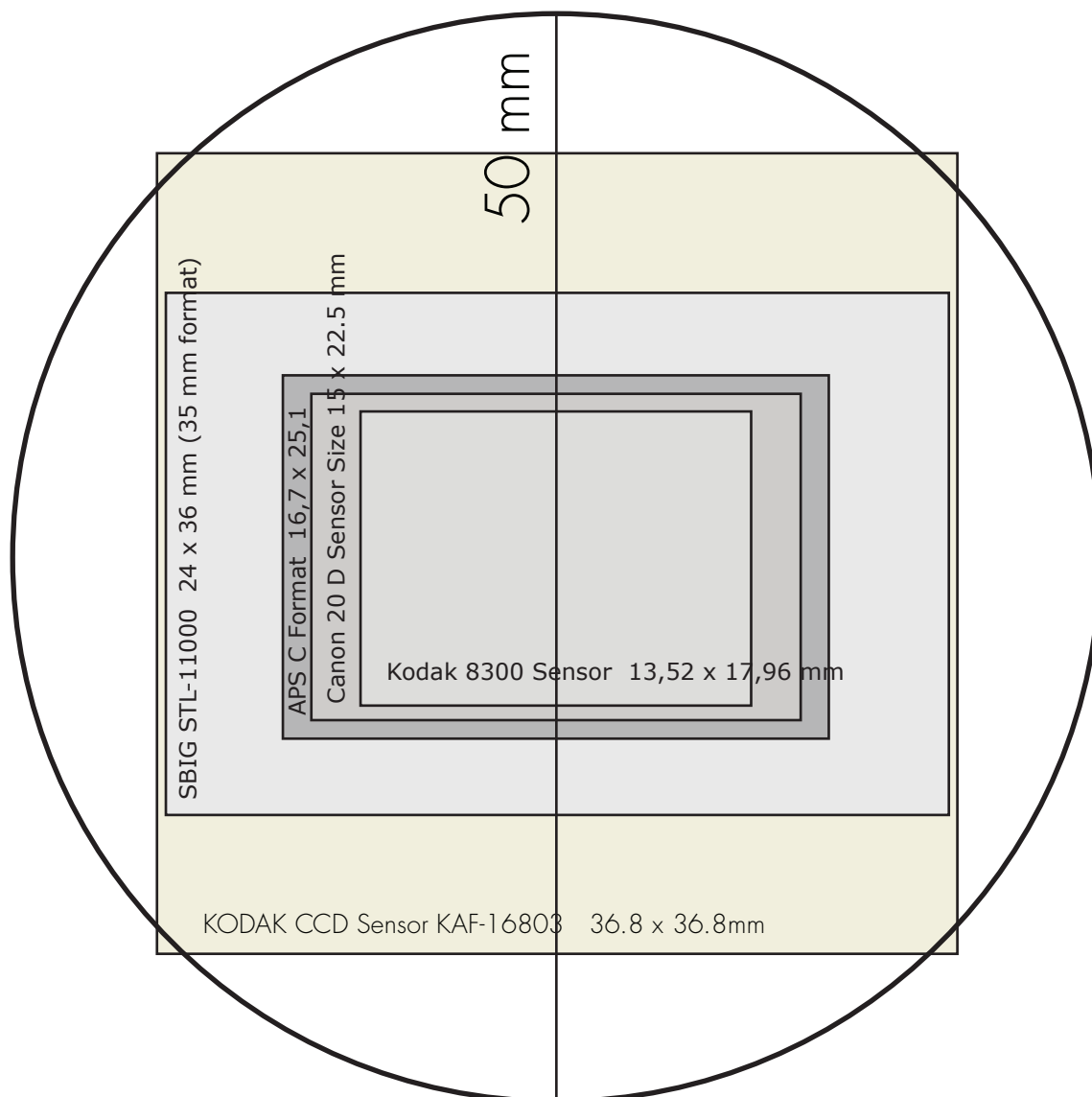
3" WYNNE CORRECTOR X 0.95



A							
HS-Durchmesser	f-Zahl	200	250	300	400	500	800
	3	54,64	56,13	57,04	58,07	59,25	
	3,3		56,61	57,48	58,46		
	3,5		56,9	57,73	58,66	59,14	
	3,8	56,09	57,29	58,05	58,9	59,34	59,89
	4,5		57,91	58,5	59,17	59,52	
	5		58,16	58,64	59,19		
	6	57,95	58,32	58,64	59	59,19	

Design by Dipl. Phys. Philipp Keller

3" WYNNE CORRECTOR X 0.95

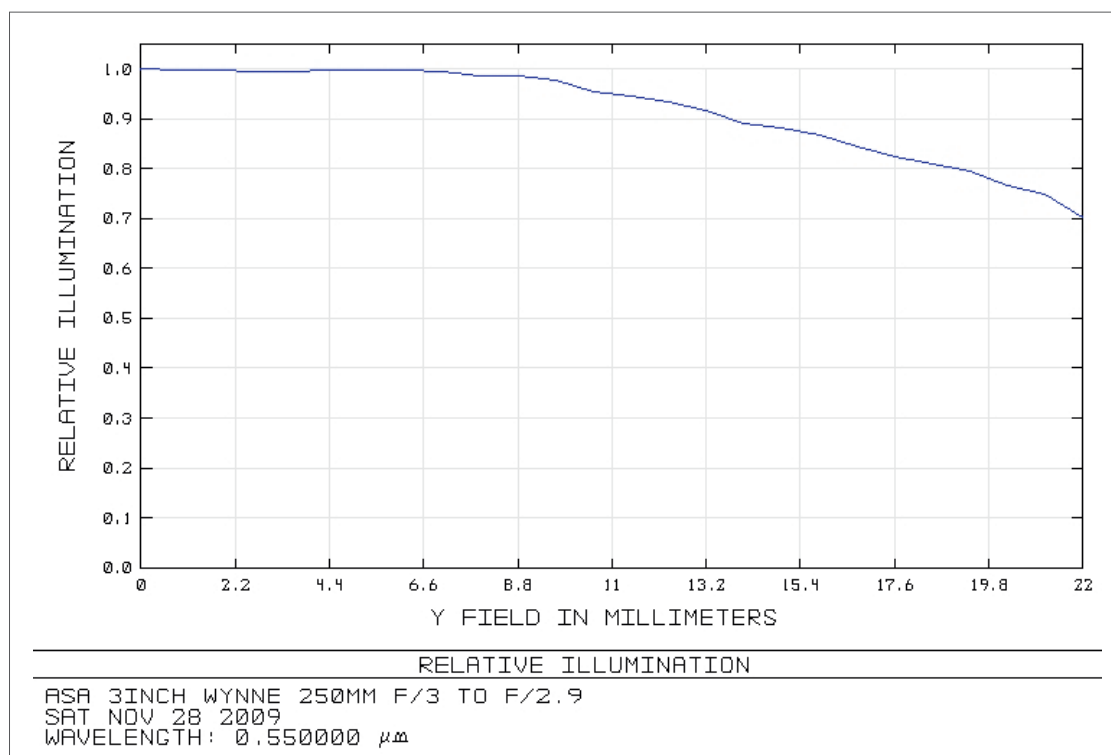
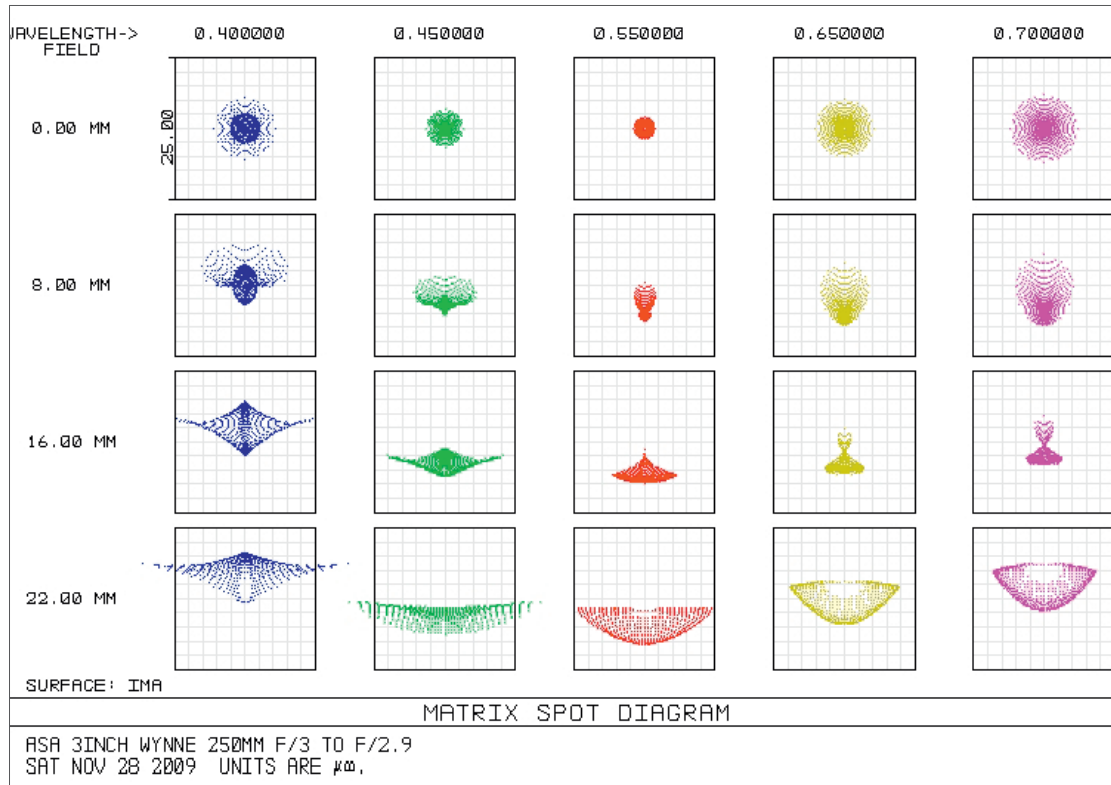


Maßstab/Scale 1:3 (50 mm = 150 mm)

Korrigiertes Bildfeld im Vergleich zu gängigen CCD-Sensoren.
Corrected Field of View (FOV) in comparison with common CCD Sensors.

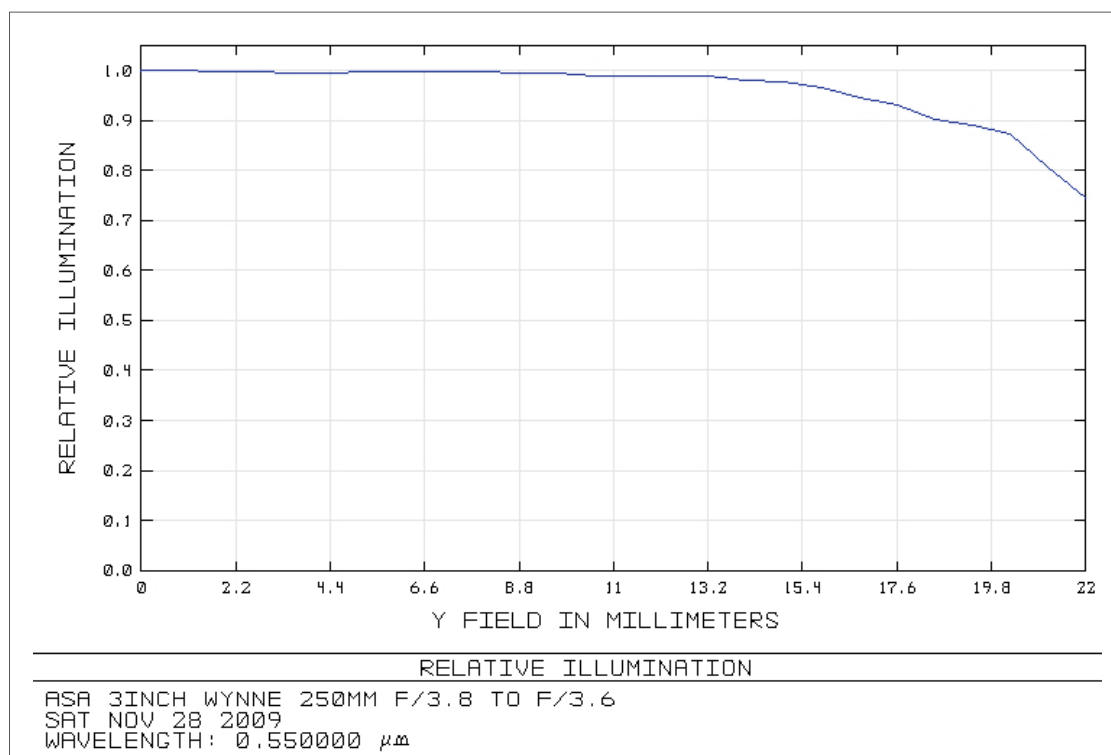
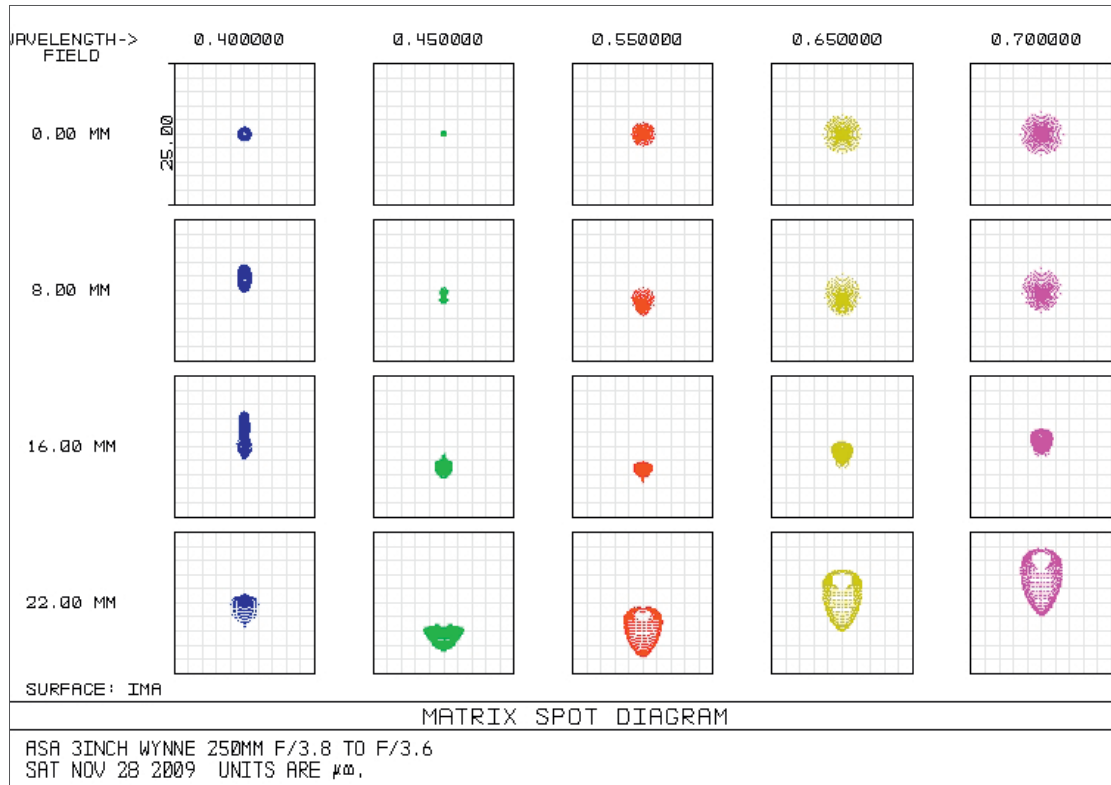
3" WYNNE CORRECTOR X 0.95

250 f3



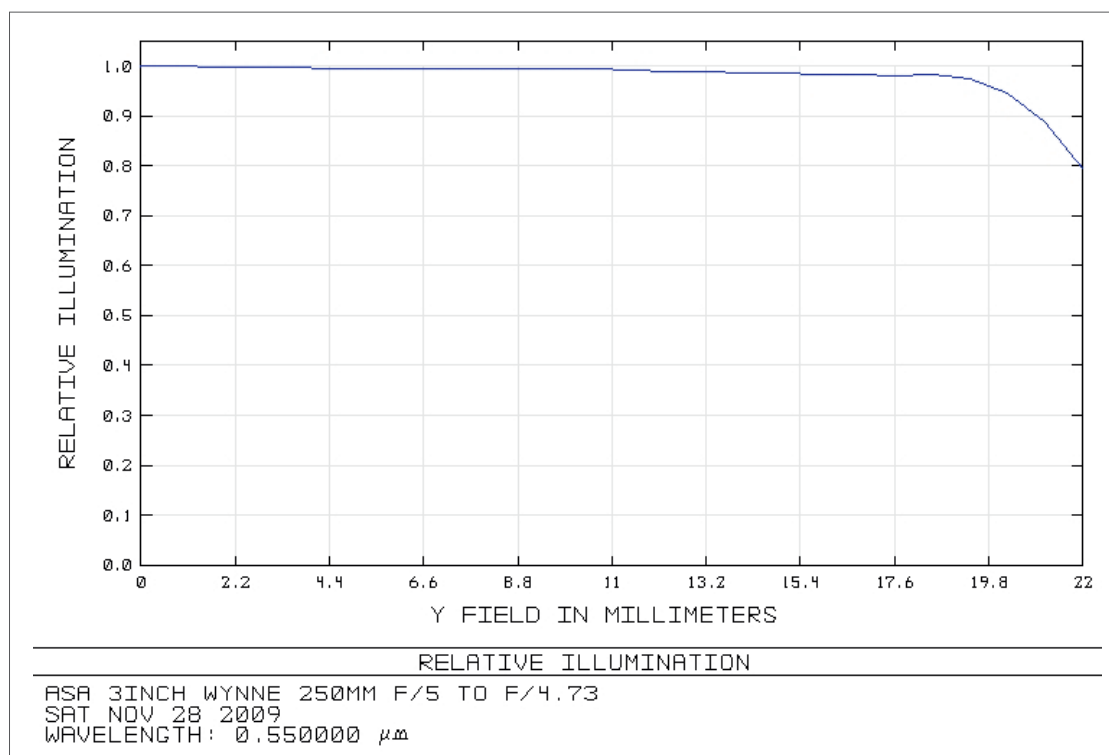
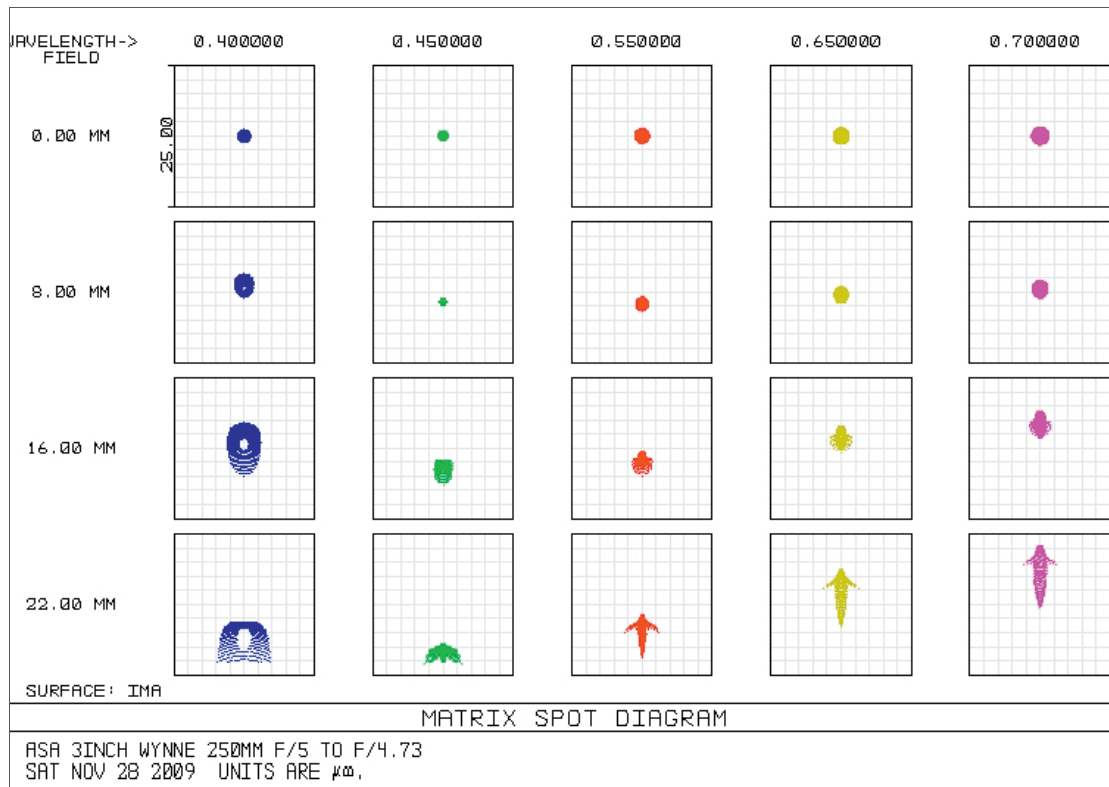
3" WYNNE CORRECTOR X 0.95

250 f3.8



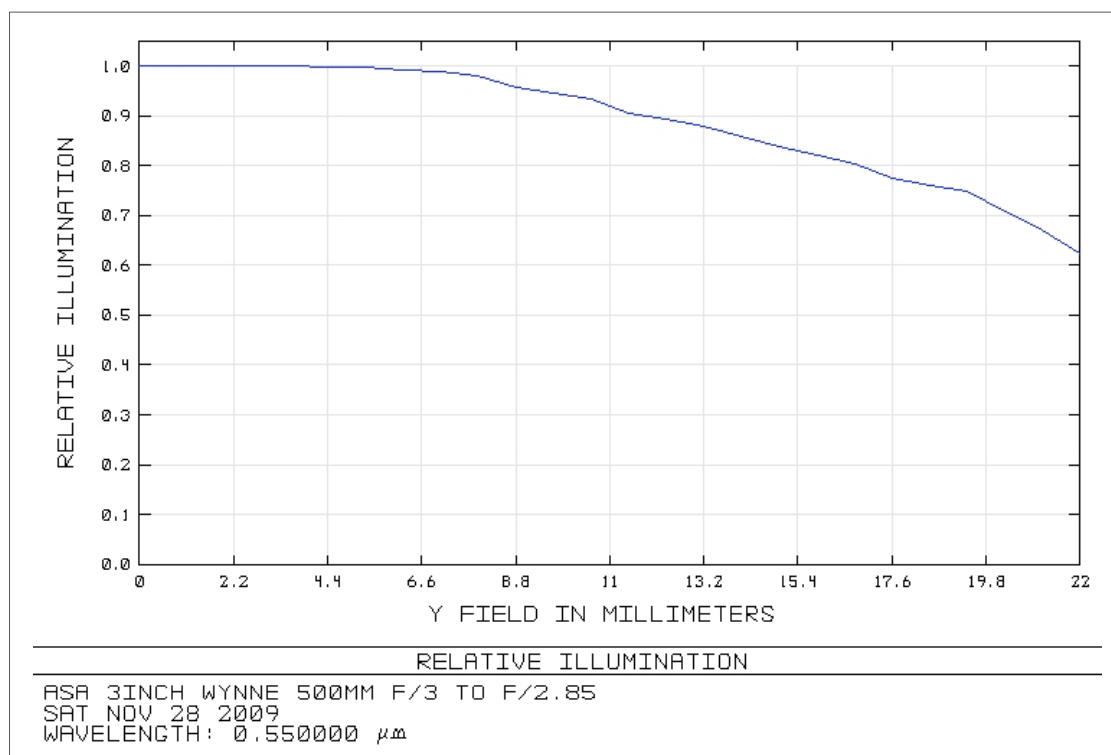
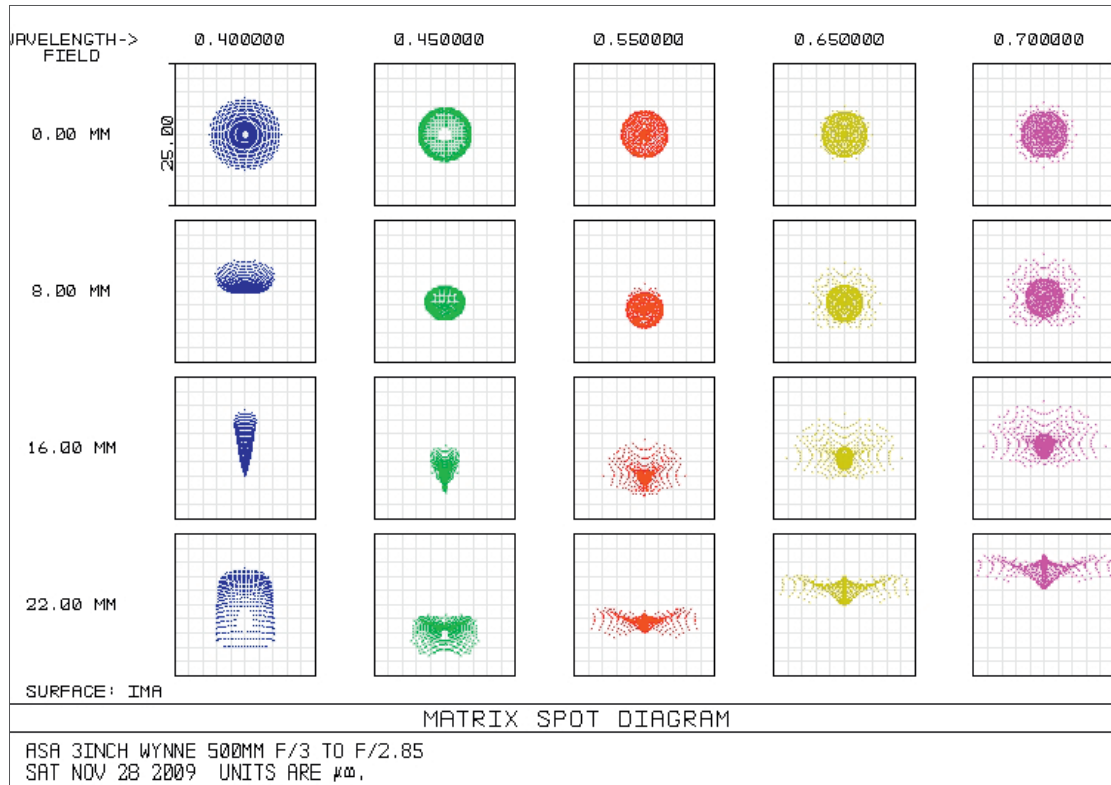
3" WYNNE CORRECTOR X 0.95

250 f5



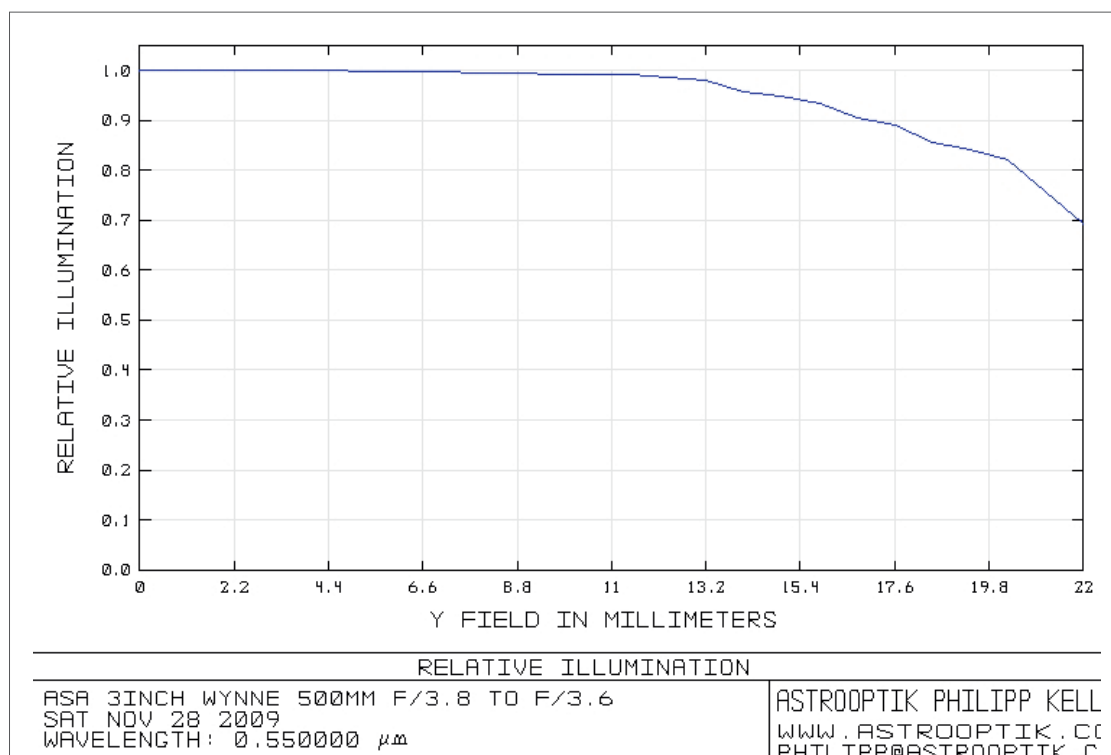
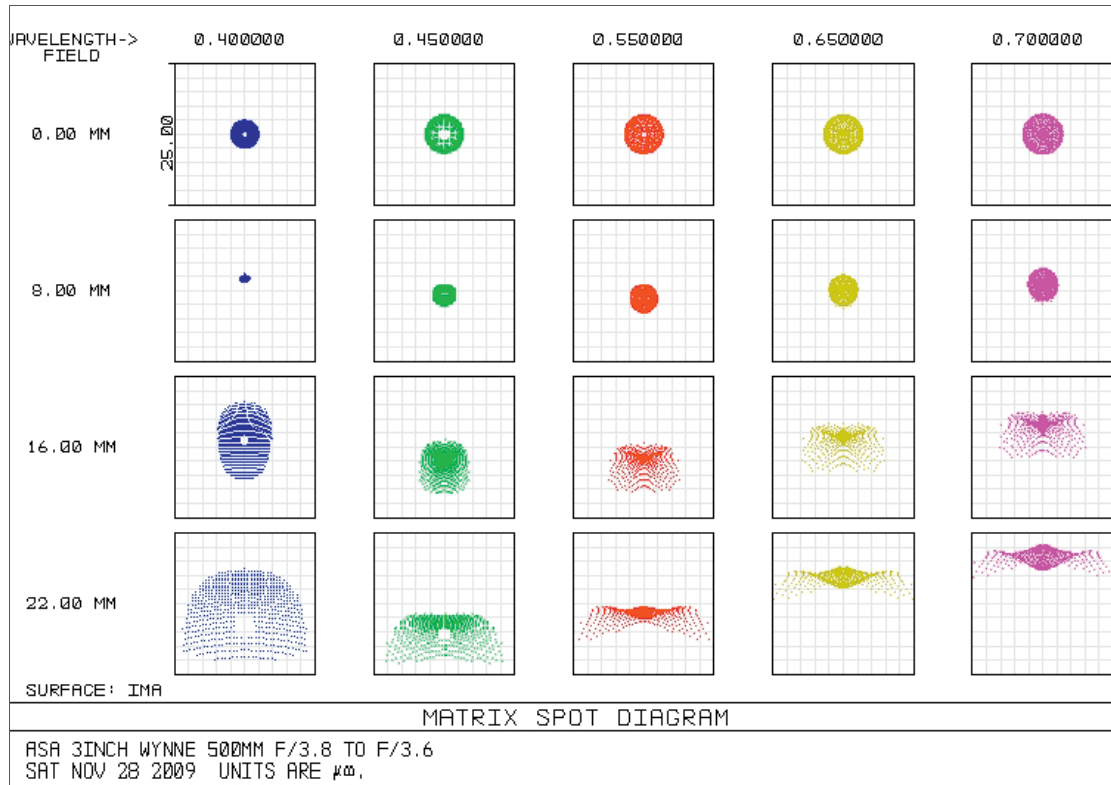
3" WYNNE CORRECTOR X 0.95

500 f3



3" WYNNE CORRECTOR X 0.95

500 f3.8



3" WYNNE CORRECTOR X 0.95

500 f5

