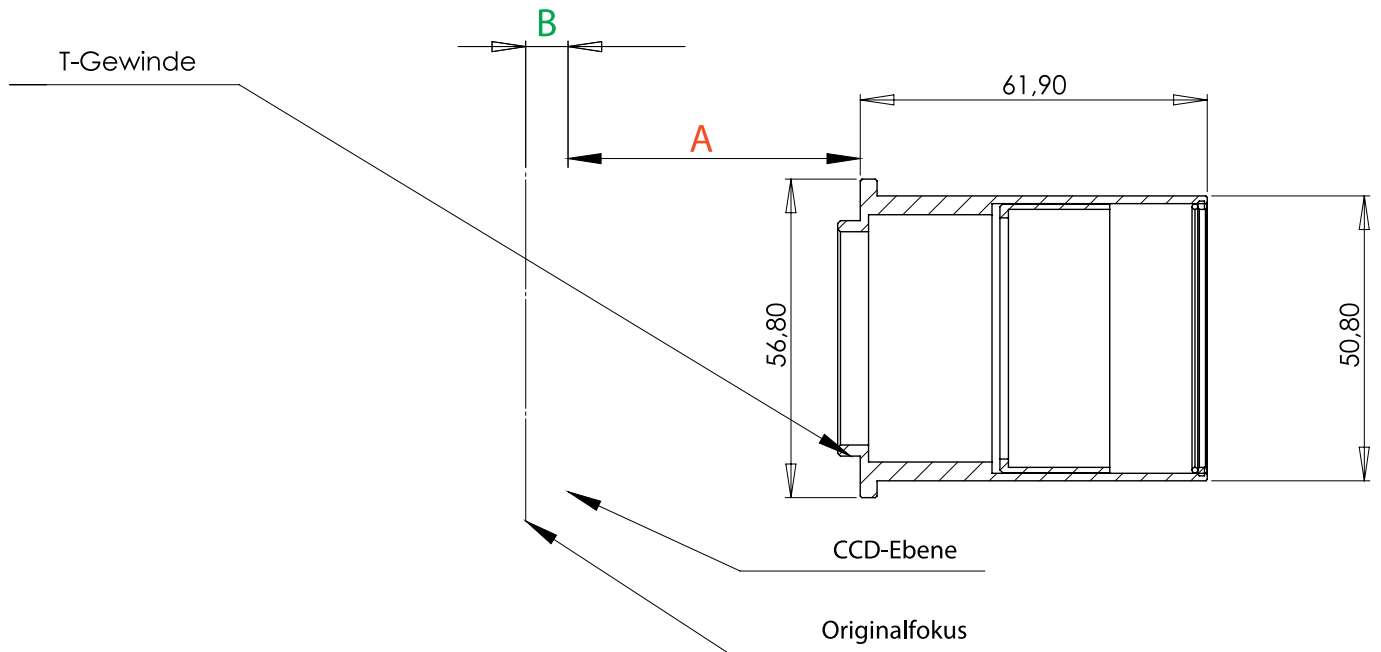


ASA 2" REDUCER CORRECTOR X 0.73

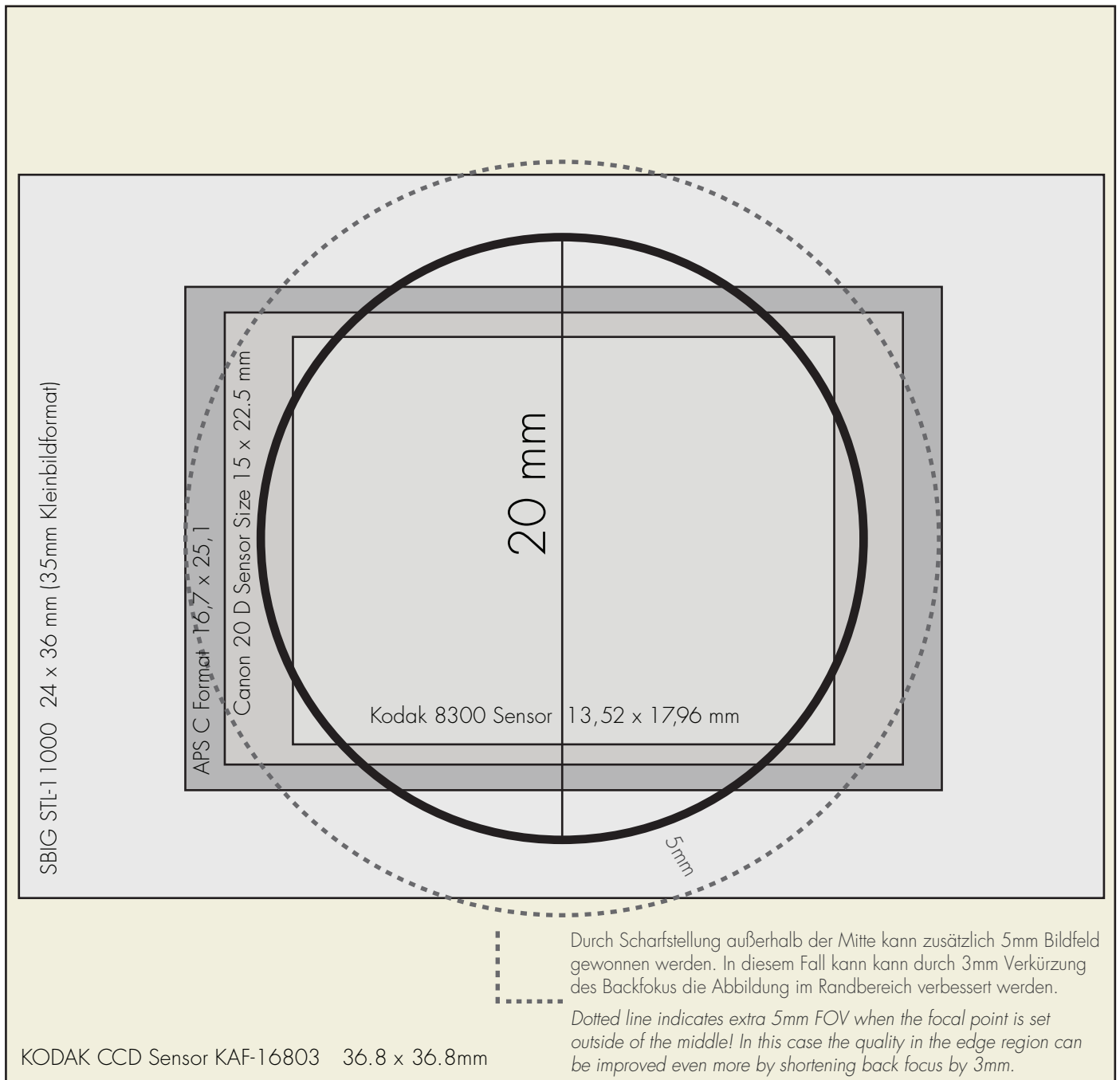


A							
HS Durchmesser	f-Zahl	200	250	300	400	500	800
	3		66,3	66,4	66,7	66,8	
	3,3						
	3,5						
	3,8		65,5	65,7	66	6,1	66,3
	4,5						
	5		65,4	65,5			
	6						

B							
HS Durchmesser	f-Zahl	200	250	300	400	500	800
	3		16				
	3,3						
	3,5						
	3,8		15,4	15,5	15,8	15,9	16
	4,5						
	5		15,3	15,4			
	6						

Design by Dipl. Phys. Philipp Keller

ASA 2" REDUCER CORRECTOR X 0.73

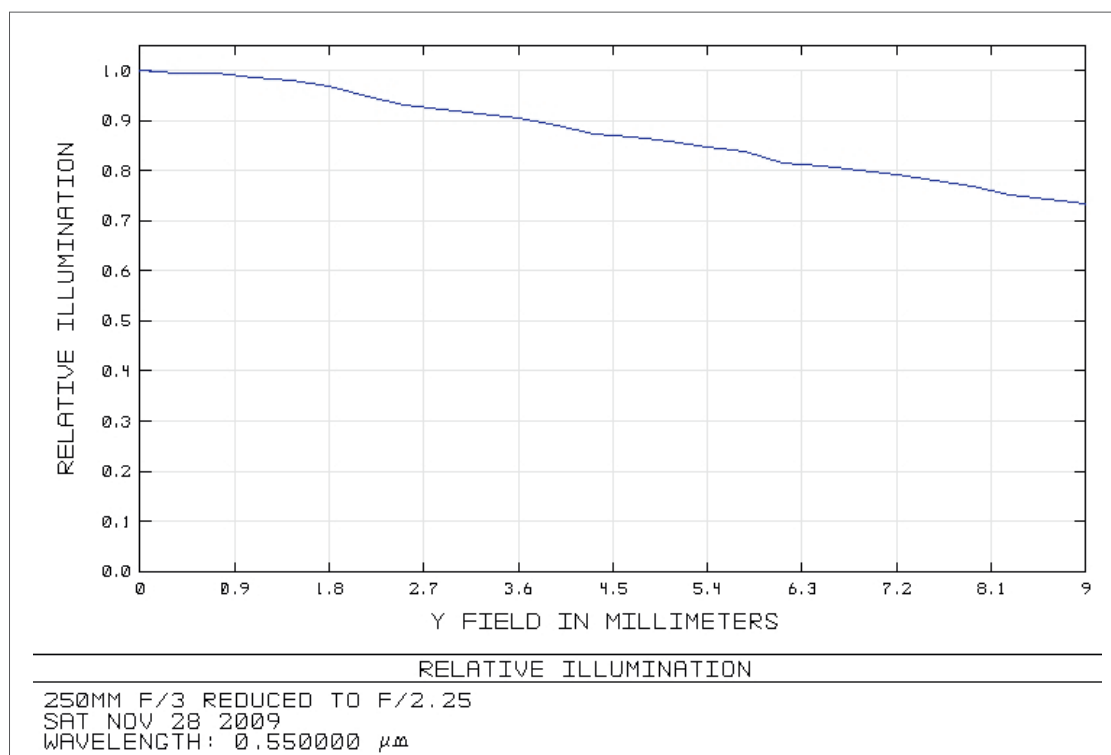
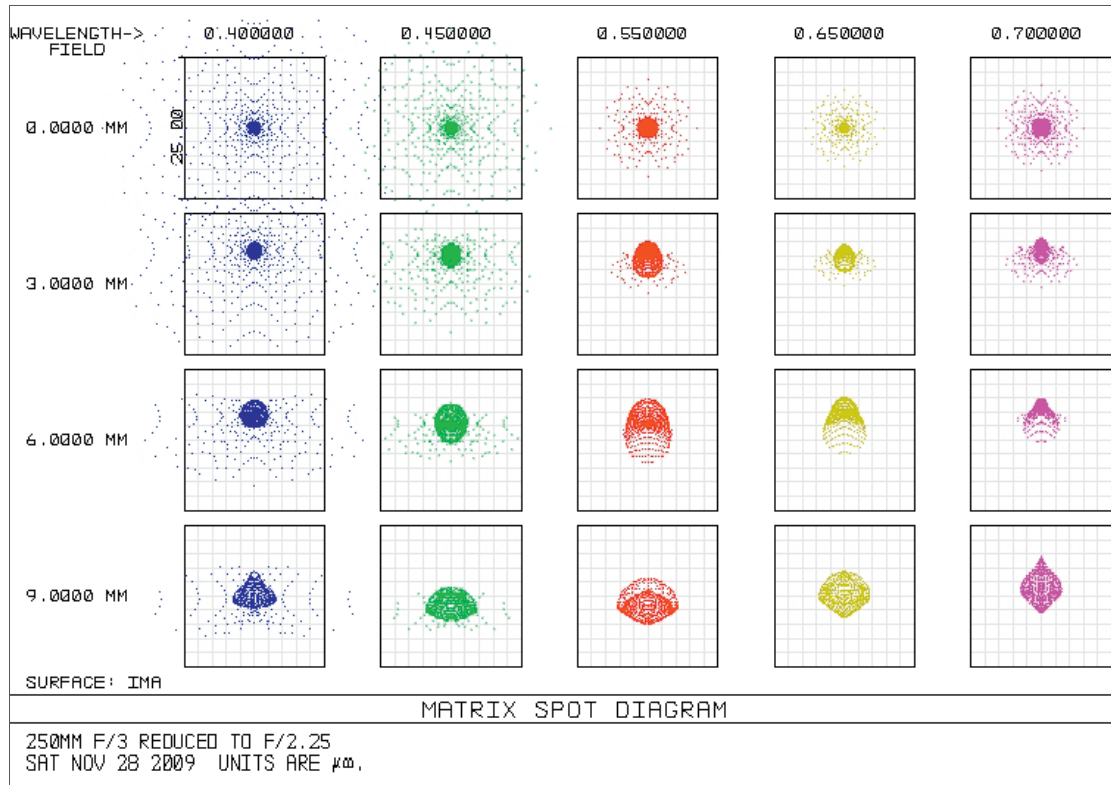


Maßstab/Scale 1:5 (20 mm = 100 mm)

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

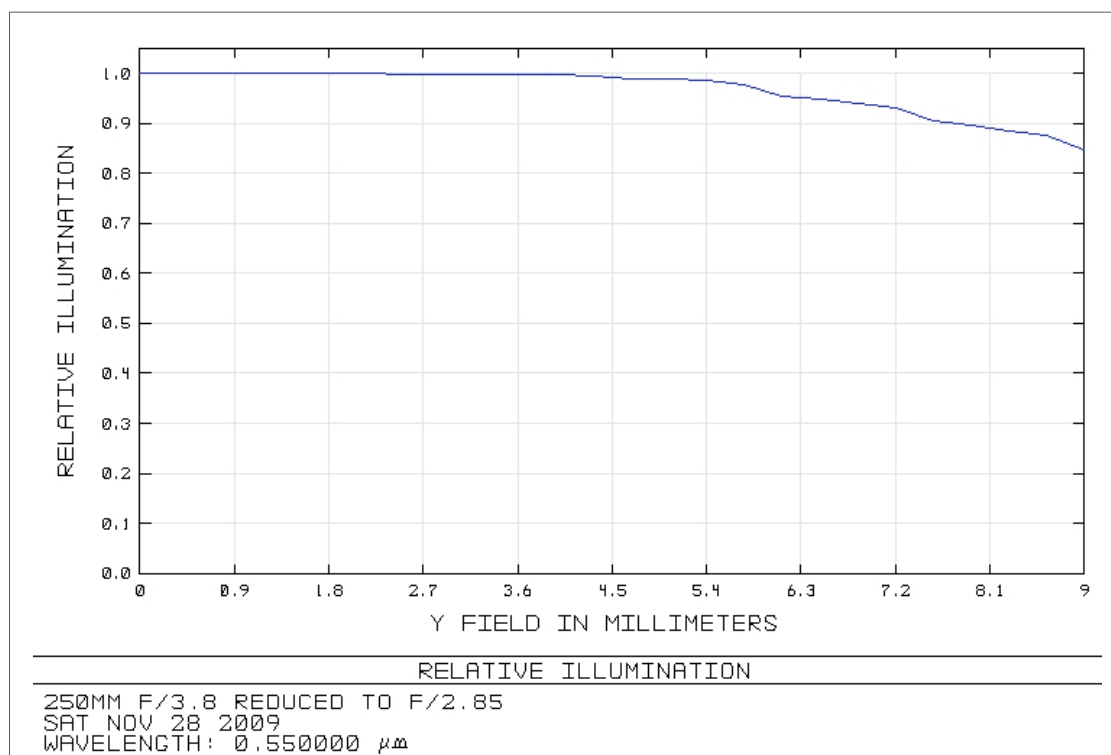
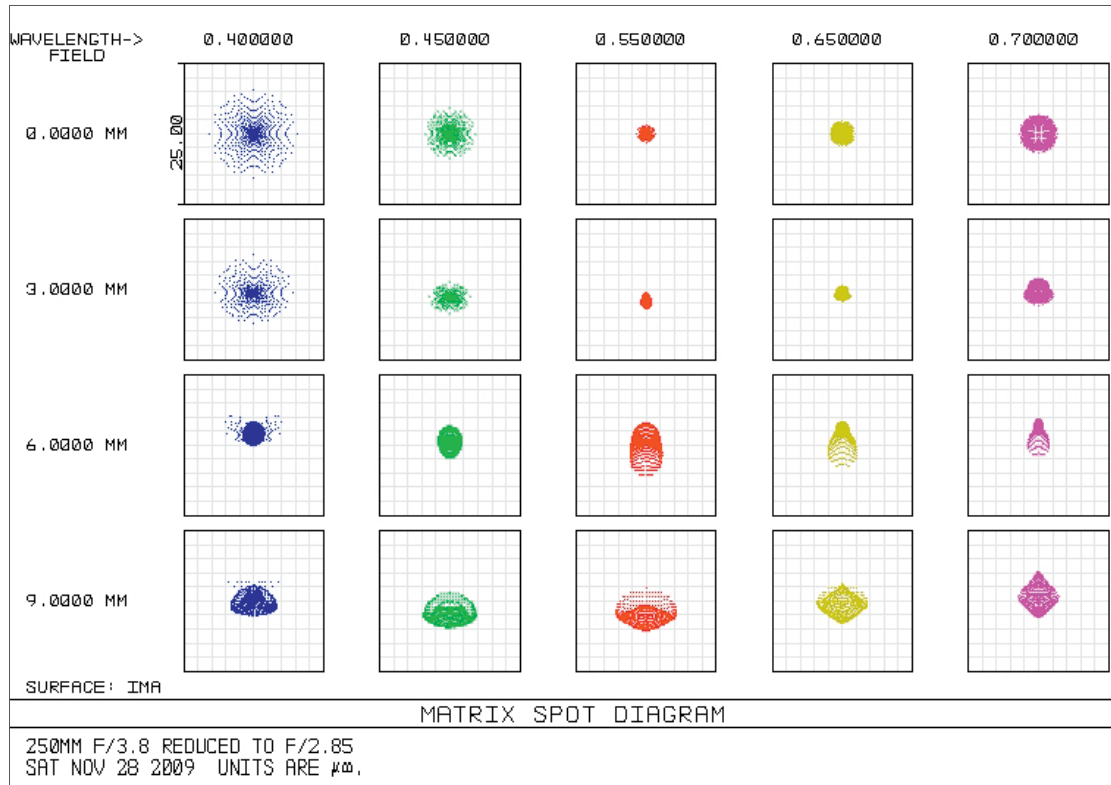
ASA 2" REDUCER CORRECTOR X 0.73

250 f3



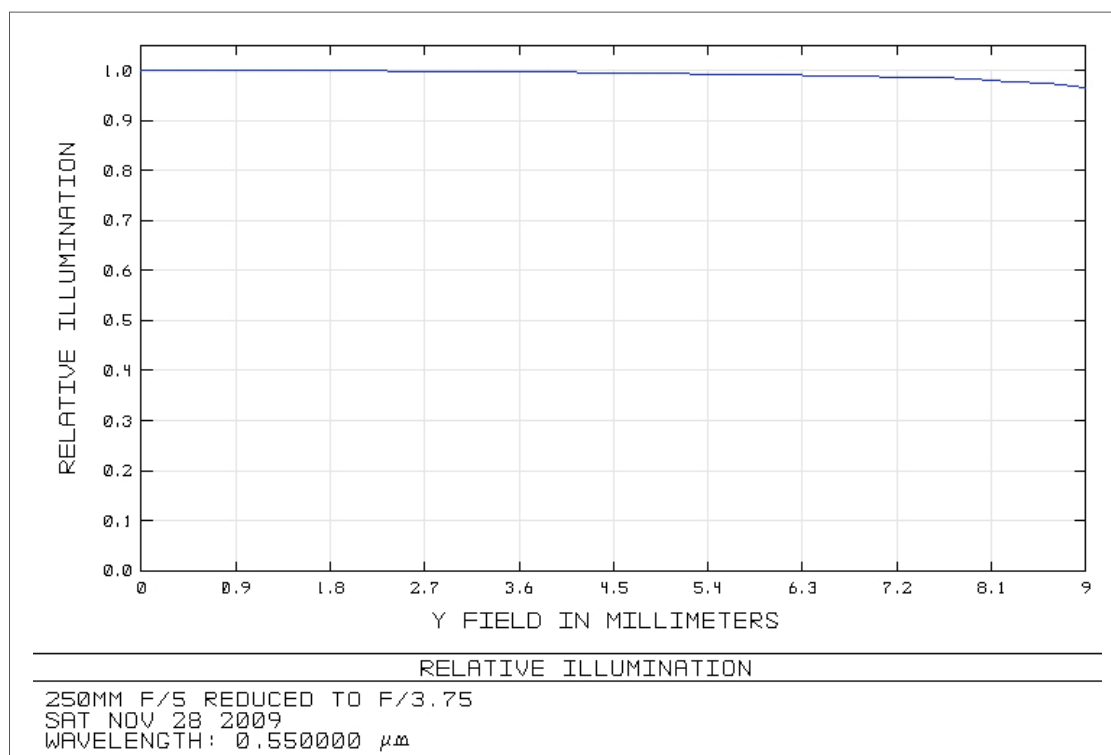
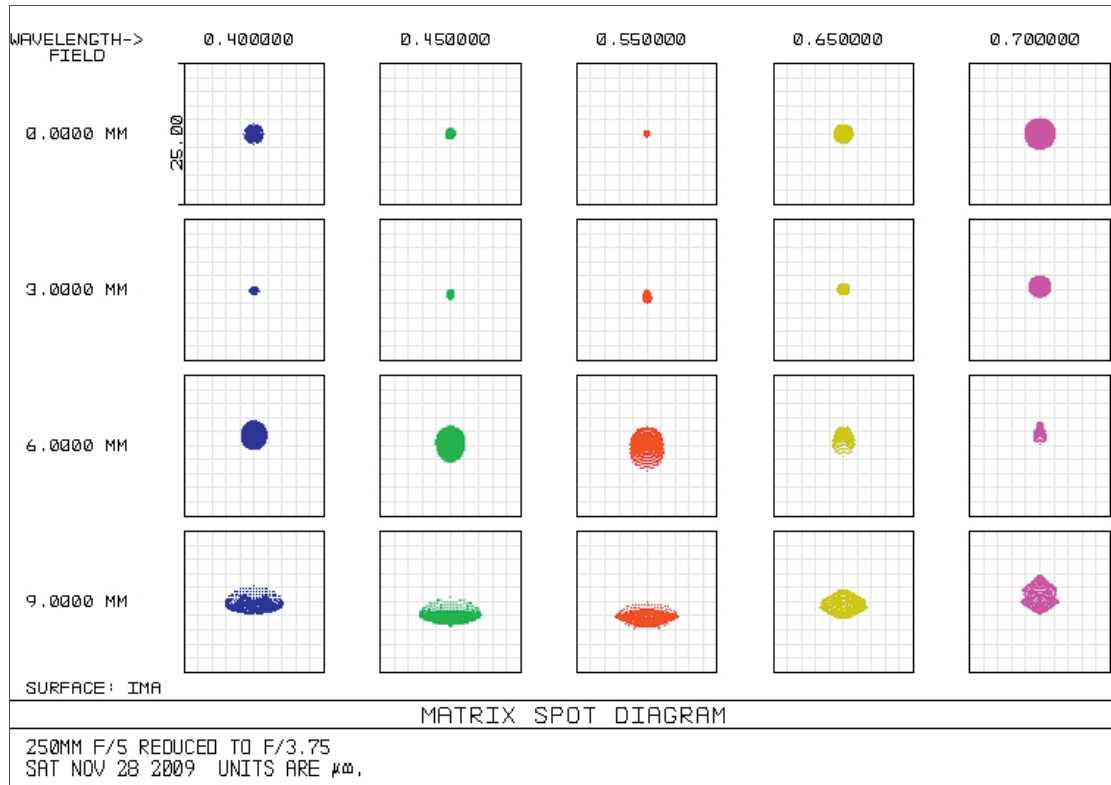
ASA 2" REDUCER CORRECTOR X 0.73

250 f3.8



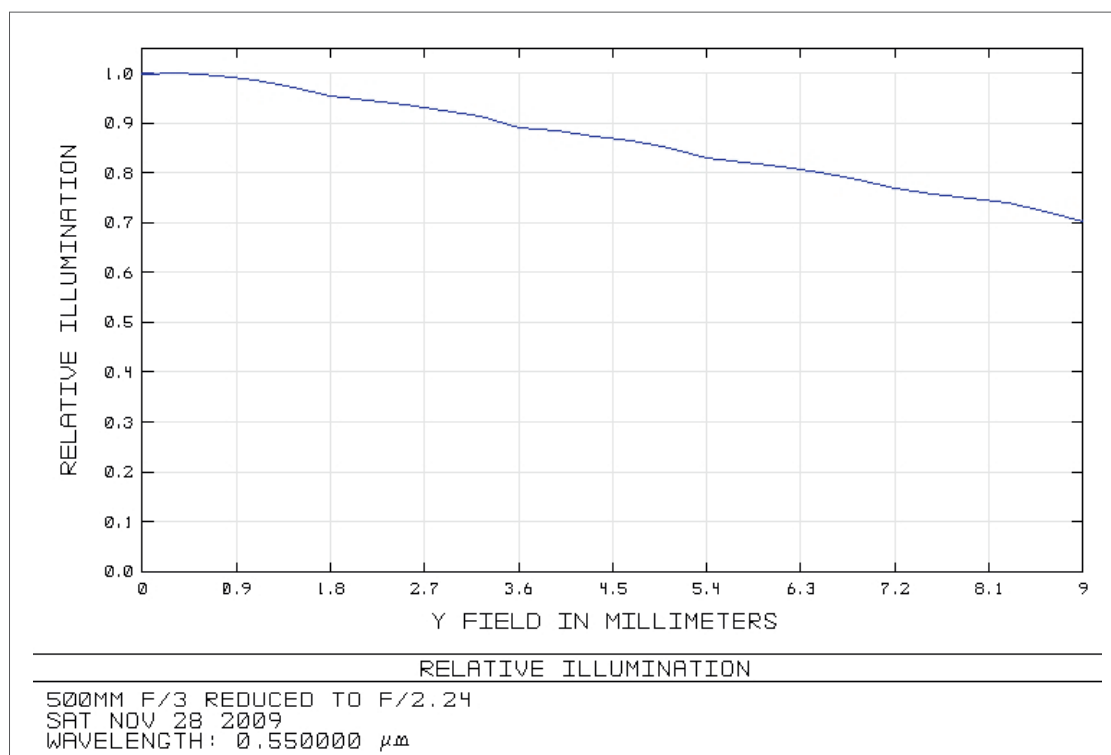
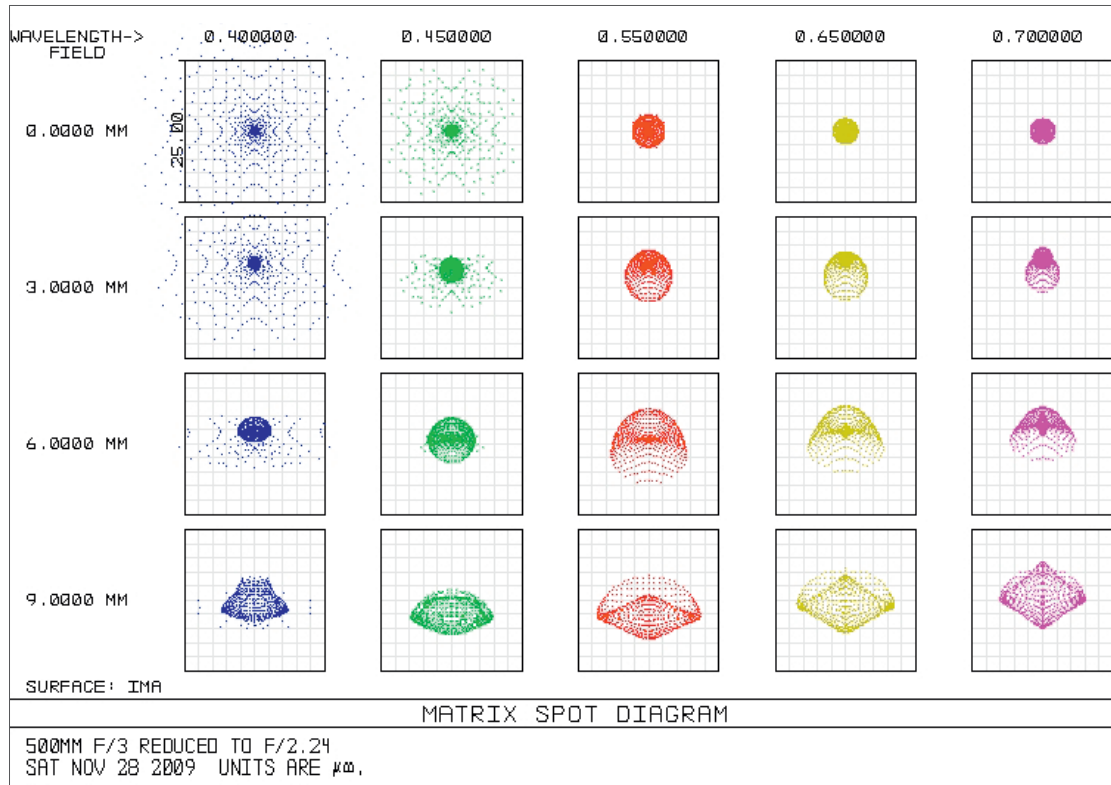
ASA 2" REDUCER CORRECTOR X 0.73

250 f5



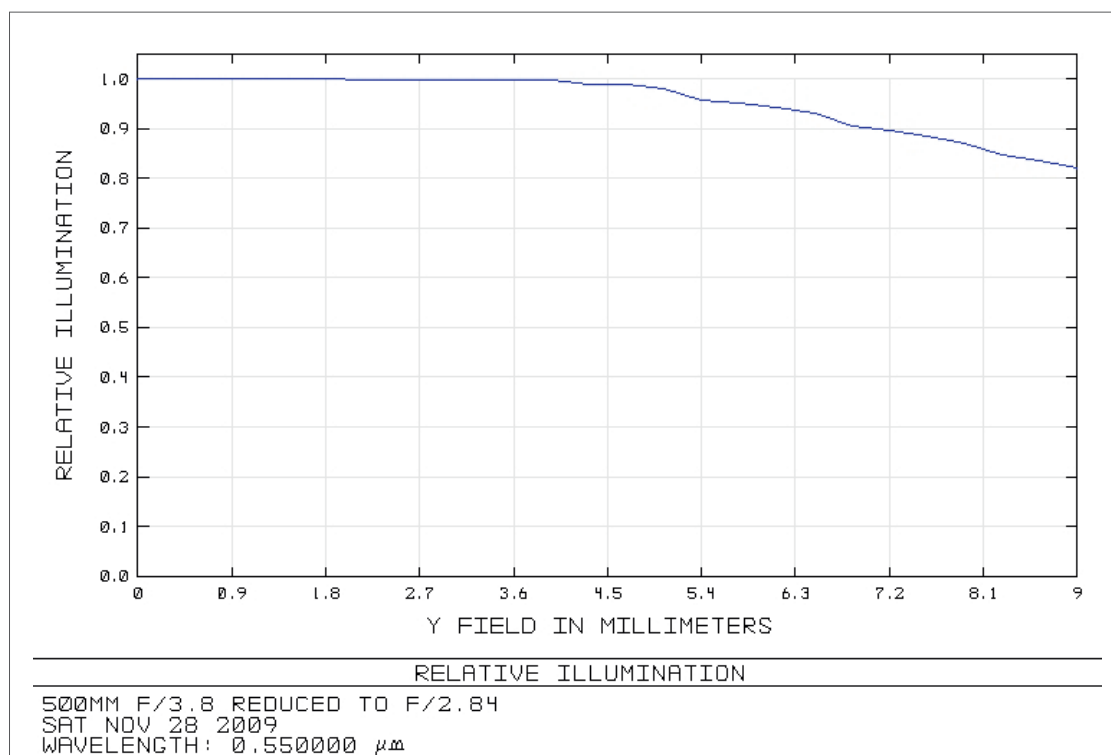
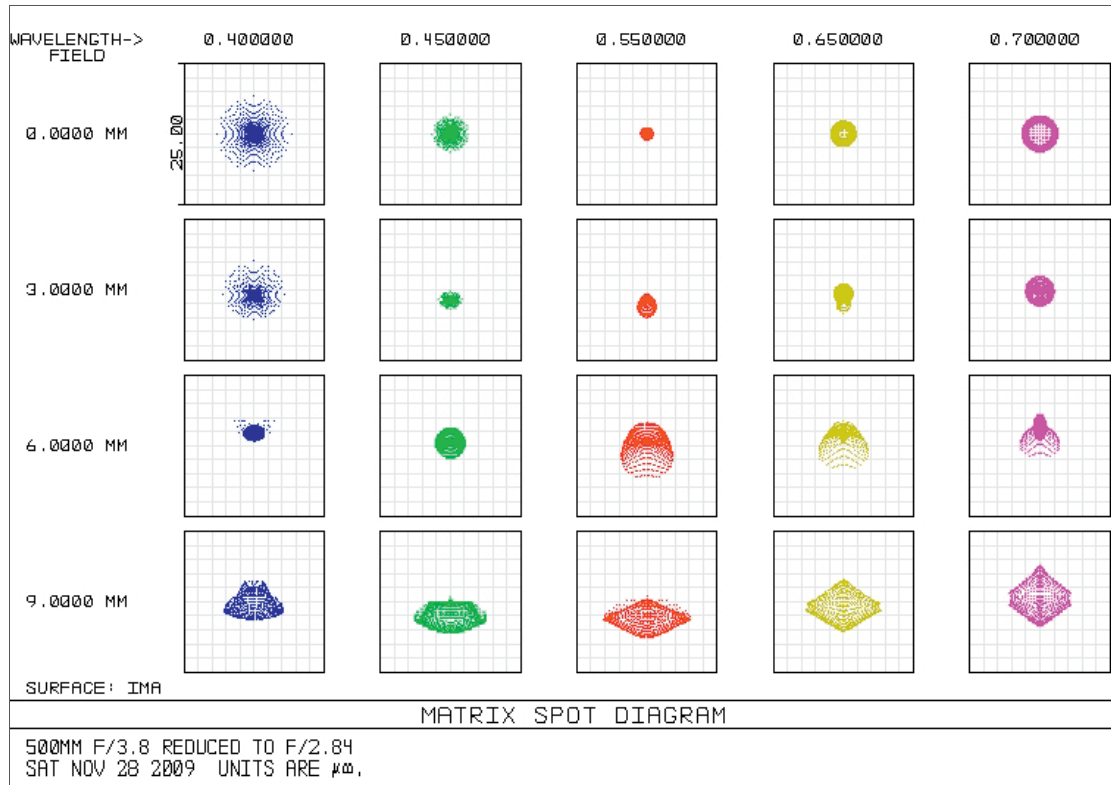
ASA 2" REDUCER CORRECTOR X 0.73

500 f3



ASA 2" REDUCER CORRECTOR X 0.73

500 f3.8



ASA 2" REDUCER CORRECTOR X 0.73

500 f5

