



1. * Info value
2. ** Aspherical profile
3. Variation of Focal Length from Array to Array: $\pm 3\%$
4. λ - AR-coating, $R < 0.5\%$ @ 770...1000nm
5. Defects outside the controlling area are not defined

				FS.30.241(A) FS.07.314		Masstab 20:1	Werkstoff
						STIH-53	
				Datum	Name	SPC-GT-D250-ARO.15/APC-GT-P700-ARO.88	
				Bearb. 10.12.2012			
				Gepr.			
				Norm			
				[aμs] advanced microoptic systems gmbh		MS.000.00.257	
Zust	Anderung	Datum	Name	(Urspr.)	(Ers. f.)	(Ers. d.)	
						Bl.	