	1	2	3	4			5		6		\Box	
А	4. vveage: <3 min;								Tric view	1:4	А	
в		G							в			
С	Specifications are subje Dimensions are for refe			// // //	<u>(9.94)</u> 10.0	<u>) ±0.2</u>			С			
Π	Parameters			MEKSN								
╎╎	Shape	S1 Concave	S2 Plano	OPTICS info@eksmaoptics.com www.eksmaoptics.com		UVFS pl/cv mirror, D=50.8 mm, T=10 mm						
	Radius of curvature	5000	Infinity									
	Surface flatness	λ/10 @633nm	λ @633nm per inch	Proprietary		Name	Date	Part number	Rev	Scale	_{ale} D	
	Surface quality	40-20 s/d	80-50 s/d		Approval						$\left \right $	
	Clear aperture	>90%	>90%	The information in this drawing is property of EKSMA Optics. Any reproduction in part or as a whole without the written permission of EKSMA Optics is prohibited.	Approved	09	095-3125R-5000	A	1:1			
	Coating	Protected silver Ravg>96%@400nm - IR	Uncoated		Drawn	V.S.	2020.11.16					
	1 2 3			4		5		6				