



Contact sheet for Special Order for spherical lens

Estimation Order

Date

To: Sigma Koki Co., Ltd. **FAX +81-3-5638-6550**

Affiliation (Organization Name)						
Department						
TEL		FAX		E-mail		
Country/Address						
Name & Designation		(Tentative name is okay)				
Drawing Number		Estimate	<input type="checkbox"/> Yes: by Date		<input type="checkbox"/> No	
Desired Delivery Date		Budget	JP Yen			
Specification of lens	Quantity					
	Selected from standard product	Part Number	If you are using a spherical lens of standard product, please fill in the product number.			
	Custom-made	Shape	<input type="checkbox"/> Plano Convex <input type="checkbox"/> Biconvex <input type="checkbox"/> Plano Concave <input type="checkbox"/> Biconcave <input type="checkbox"/> Meniscus <input type="checkbox"/> Other ()			
		Material	<input type="checkbox"/> BK7 <input type="checkbox"/> Synthetic fused silica <input type="checkbox"/> Synthetic fused silica for Excimer Laser ($\lambda =$)			
		Focal length	f =	mm	●When there is no specification of the design wavelength, 546.1nm and standard products. ●May want to change the center thickness by the case of the production. ●If you do not specify the dimension tolerance, we will apply our standard tolerance instead.	
		Diameter	Diameter			
	Center Thickness		tc =			
Design wavelength	$\lambda =$	nm				
Specifications of Coating	Presence or absence of the coating	<input type="checkbox"/> Non <input type="checkbox"/> Single-layer anti-reflection coating <input type="checkbox"/> Broadband multi-layer anti-reflection coating <input type="checkbox"/> Other ()				
	Type of AR (If required)					
Specifications of Light Source Used	Wavelength Range	$\lambda =$	nm	Type		
	Output or Energy	W	J	Pulse width	s	
				Beam Size	mm	
				Repetition frequency	Hz	
Incident angle	$\theta =$	°				
Other	* Write more detailed specifications here. (Rough illustration is acceptable.)					

Sigma Koki Co., Ltd.

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