

# Contact sheet

Contact sheet for Special Order for Master Optics

☐ Estimation ☐ Order

Date

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

Affiliation (Organization Name)							
Department			Name				
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		
Dimensions <small>If you do not specify a dimension tolerance is outside the standard tolerance</small>				phi A	mm		
				a	mm		
				b	mm		
				t	mm		
Application	<input type="checkbox"/> Optical flat for Newton ring <input type="checkbox"/> Master Optical flat <input type="checkbox"/> Window <input type="checkbox"/> Optical Flats <input type="checkbox"/> Optical Parallels <input type="checkbox"/> Wedged Substrates <input type="checkbox"/> Optical flats with hole <input type="checkbox"/> Other ( )			Material	<input type="checkbox"/> Synthetic fused silica <input type="checkbox"/> BK7 <input type="checkbox"/> Pyrex® <input type="checkbox"/> Low-expansion glass <input type="checkbox"/> CLEARCERAM®-Z <input type="checkbox"/> ULE™ <input type="checkbox"/> ZERODUR® <input type="checkbox"/> Other ( )		
Surface Flatness	<input type="checkbox"/> Reflected wavefront distortion: λ/ <input type="checkbox"/> Transmitted wavefront distortion: λ/			Quantity			
Parallelism			Rear surface	<input type="checkbox"/> Ground <input type="checkbox"/> Polished <input type="checkbox"/> None		* Substrate other than the optical flat, you can skip this column	
Wedge angle	<input type="checkbox"/> Wedge <input type="checkbox"/> Parallel		* If you check Yes (with), please indicate your required details on the right column.	Attached data	<input type="checkbox"/> Photography of interference fringe <input type="checkbox"/> Data analysis of the interference fringes (PV, RMS, 3D chart)		
Hole	<input type="checkbox"/> With hole <input type="checkbox"/> Flat						
Specifications of Coating	Type of coat	<input type="checkbox"/> Metal coat (Al, Cr, Au) <input type="checkbox"/> Single-layer anti-reflection coating <input type="checkbox"/> Multi-layer anti-reflection coating		Center wavelength	nm		
		Surface	<input type="checkbox"/> Single side <input type="checkbox"/> Both sides	Incident angle	°		
	Type	Wavelength Range		nm	Beam size	mm	
	Output or Energy	W		J	Pulse width	s	Repetition frequency
Other	* Write more detailed specifications here. (Rough illustration is acceptable.)						

Sigma Koki Co., Ltd.

Application Systems

Optics & Optical Coatings

Holders

Bases

Manual Stages

Actuators

MotORIZED Stages

Light Sources

Index

Guide

Mirrors

Beamsplitters

Polarizers

Lenses

Multi-Element Optics

Filters

Prisms

Substrates/Windows

Optical Data

Maintenance

Selection Guide

Low Scattering

Optical Flats

Optical Parallels

Wedged Substrates

Concave Mirror Substrates

Master Optics

Windows