

# Contact sheet

Contact sheet for Special Order for Custom curved mirror

☐ 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			
Substrate		If you are using a substrate of standard product, please fill in the product number. * If you specify a standard product of the substrate, it is not necessary to fill in fields marked with ▲.				
Material▲	<input type="checkbox"/> BK7 <input type="checkbox"/> Synthetic fused silica <input type="checkbox"/> Pyrex® <input type="checkbox"/> Other ( )			Quantity▲		
Type▲	<input type="checkbox"/> spherical <input type="checkbox"/> cylindrical <input type="checkbox"/> concave <input type="checkbox"/> convex			Rear surface▲	<input type="checkbox"/> Polished <input type="checkbox"/> Ground <input type="checkbox"/> None	
Dimensions▲ If you do not specify a dimension tolerance is outside the standard tolerance				φA	mm	
				te	mm	
				r	mm	
				a	mm	
				b	mm	
	Standard radius of curvature			10, 15, 20, 25, 30, 40, 50, 60, 70, 80, 90, 100, 120, 150, 200, 250, 300, 400, 500, 600, 700, 800, 1000, 1500, 2000, 2500, 3000, 4000, 5000, 10000, 20000, 30000 ● For cylindrical lens, please refer to the W3144 When fabricating a lens other than the above curvature radius, it may be necessary tooling costs.		
Specifications of Coating		<input type="checkbox"/> Metallic coating <input type="checkbox"/> Al only <input type="checkbox"/> Al+MgF <sub>2</sub> <input type="checkbox"/> Al+SiO <sub>2</sub> <input type="checkbox"/> Cr+Au <input type="checkbox"/> Pt <input type="checkbox"/> Other ( ) <input type="checkbox"/> Dielectric multi-layer coating				
Specifications of Light Source Used	Wavelength Range	λ =	nm	Type		
	Output or Energy	W		Beam size	mm	
		J	Pulse width	s	Repetition frequency	Hz
	Incident angle	θ =	°	Polarization conditions	(If there is no specification in advance, we will process a circular polarization or a random polarization.)	
Other * Write more detailed specifications here. (Rough illustration is acceptable.)						

Sigma Koki Co., Ltd.

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