Contact sheet

Application Systems
Optics & Optical Coatings
Holders
Bases
Manual Stages
Actuators
Motoeized Stages
Light Sources
Index
Guide
Mirrors
Beamsplitters
Polarizers
Lenses
Multi-Element Optics
Filters
Prisms
Substrates/Windows
Optical Data
Maintenance
Selection Guide
Plano Convex Lenses
Plano Concave Lenses
Biconvex Lenses
Biconcave Lenses
Kit
Reasonable Lens
Cylindrical
Others

Contact sheet for Special Order for Lenses

■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	☐ Yes: by Date	☐ No	
Desired Delivery Date		Budget	JP Yen		
Specifications of Lens	Quantity				
	Shape	☐ Ball Lens ☐ Hemispherical Lens ☐ Other ( )	☐ Aspherical Lens ☐ Cylindrical Lens	☐ Lens for CO_2 Lasers ☐ Rod Lens	
Specifications of Coating	Metal coating	☐ Al only ☐ Al+MgF_2 ☐ Cr+Au ☐ Other ( )			
	Dielectric coating	Wavelength Range	λ = nm	Incident angle	θ = °
		Reflection rate	%		
	Anti-reflection coating	Wavelength Range	λ = nm	Incident angle	θ = °
		☐ Single-layer AR coating ☐ Multi-layer AR coating			
	Polarization conditions	☐ Unpolarized ☐ P polarization ☐ S polarization			
Other	* Write more detailed specifications here. (Rough illustration is acceptable.)				

Sigma Koki Co., Ltd.