Collimated Holes, Inc.

RFQ Form

Contact Information		*DI		
*Name:		*Phone:		
Company:		Fax:		
Industry:		Email:		
* = Required field				
Fiberoptic Faceplates				
Quantity =				
External Dimensions: L or $\emptyset = _$	W =	H =		(Fiber path length)
Tolerances =				_ (
Fiber Size =				_
Open Area Ratio =				
<i>EMA</i> (y/n) =				
If yes, preferred EMA co		retitial S	tatistical	Super-Clad
Numerical Aperture =			tatiotical	Ouper olad
Scintillating fibers =	Yes	No		
Additional specification		140		
Additional specification	113 01 110163.			
Capillary Arrays				
Quantity =				
External Dimensions: L or $\emptyset = _$	\// -	H -		(Channel nath length)
Tolerances =				_ (Chaimei paur lengur)
Hole Size =				_
	Hexagonal	Square	Other*	**
Hole Geometry = Packing Geometry =	Hexagonal	•	Other	**Please contact us
Packing Geometry =	Hexagonal	Square		
Open Area Ratio =				
<i>EMA</i> (y/n) =	<u> </u>		0, ,, ,,	
If yes, preferred EMA co		Interstitial	Statistica	
Substrate Glass = L		Soda-lime	Borosilicat	e
Additional specification	ns or notes:			

Date:

Please fill out this form and fax or email to us at:

Fax: 408-374-0670

Email: contact@collimatedholes.com

For custom structures that do not fit into the framework of this RFQ sheet, please contact us to discuss your specific requirements.

Thank you for your interest in CHI!