

# Collimated Holes, Inc.

Date : \_\_\_\_\_

## RFQ Form

### Contact Information

\*Name: \_\_\_\_\_  
Company: \_\_\_\_\_  
Industry: \_\_\_\_\_

\*Phone: \_\_\_\_\_  
Fax: \_\_\_\_\_  
Email: \_\_\_\_\_

\* = Required field

### Fiberoptic Faceplates

Quantity = \_\_\_\_\_

External Dimensions: L or Ø = \_\_\_\_\_ W = \_\_\_\_\_ H = \_\_\_\_\_ (Fiber path length)

Tolerances = \_\_\_\_\_

Fiber Size = \_\_\_\_\_

Open Area Ratio = \_\_\_\_\_

EMA (y/n) = \_\_\_\_\_

If yes, preferred EMA configuration:  Interstitial  Statistical  Super-Clad

Numerical Aperture = \_\_\_\_\_

Scintillating fibers = Yes  No

Additional specifications or notes: \_\_\_\_\_

### Capillary Arrays

Quantity = \_\_\_\_\_

External Dimensions: L or Ø = \_\_\_\_\_ W = \_\_\_\_\_ H = \_\_\_\_\_ (Channel path length)

Tolerances = \_\_\_\_\_

Hole Size = \_\_\_\_\_

Hole Geometry = Hexagonal  Square  Other\*\*  \*\*Please contact us

Packing Geometry = Hexagonal  Square

Open Area Ratio = \_\_\_\_\_

EMA (y/n) = \_\_\_\_\_

If yes, preferred EMA configuration:  Interstitial  Statistical  Super-Clad

Substrate Glass = Lead-silicate  Soda-lime  Borosilicate

Additional specifications or notes: \_\_\_\_\_

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

Fax: 408-374-0670

Email: [chi\\_2000@pacbell.net](mailto:chi_2000@pacbell.net)

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!*