

# Photo Etch Technology Order Form

Please fax order form to: 1(978)805-5049  
Please email to: Poitrast@mit.edu [Pet@Stencil.com](mailto:Pet@Stencil.com)

Date Ordered: 10/9  
Date Needed: ASAP

**\*Please attach a README file to all orders \***

Customer Name: Dan Poitrast  
Company Name: OpenAG, MIT Media Lab  
Mfg Contact: Poitrast@media.mit.edu  
Purchasing Contact: Poitrast@media.mit.edu

Purchase Order Number: NA  
Phone: 1-802-282-8829  
Fax: NA

Ship To: ATTN: Dan Poitrast, OpenAg  
Initiative, MIT Bates Linear Accelerator,  
21Manning Avenue, Middleton MA 01949

Bill To: Caleb Harper, MIT Media Lab,  
77 Massachusettes Avenue, Cambridge MA  
02139

File Name: Light Controller

Board ID: REV:3.0

Foil Requirement:

Material thickness needed:

Squeegee Side ID: (Mark with an X)

Correct as viewed

CAM Verification

Mirror Image for Squeegee View:

Other

Fiducial Requirements:

Yes

No

Top

Bottom

½ Etch and Fill

Through Cut

Image Requirements:

Top Side Paste

Bottom Side Epoxy

Bottom Side Paste

Bottom side Epoxy

Step and Repeat requirements:

None

Step # in the X axis:

Step # in the Y axis:

Distance:

Distance:

X axis Dimension:

Y axis Dimension:

Positioning requirements:

Center Image:

2+ up Spacing:

Special (please specify):

Additional Instructions:

**\*Always include an image for approval prior to production \***