

Fineline Imaging

Mylar Mask Quote & Order Form

October 2022

Please provide the following information, with files, when requesting a quote or placing an order.

1. Ordering Contact Information:

Contact Name and Phone Number: Calixto Saenz
 Company or University: Harvard Medical School
 Delivery/Ship-to Address: 200 Longwood Ave. WAB 561, Boston MA. 02115 AT1
 Email Address: Calixto_Saenz@hms.harvard.edu

2. Billing Information and Payment Method:

Bill-to Name and Phone Number: Michael Anderson
 Bill-to Address: 320 longwood ave, Enders 615, Boston, MA 02115
 Email for Billing Receipt: michael.anderson@childrens.harvard.edu

3. Payment Method (check one): ☐ Credit Card ☒ Company Purchase Order:

4. Shipping Method: FedEx Priority Overnight® (Next Morning)

(Options: FedEx or Priority Mail.)

(DFRRU)



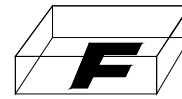
(DFRRD)



(CFRRU)



(CFRRD)



| Mask Name (please list all masks) | Number of images per file | Image Size (W" x H") | Plot Resolution (10K, 16K, 20K, 25K, 32K, 40K, 50K DPI) or min. Feature Size (microns) | Image Orientation and Polarity (please reference images above) |
|--------------------------------------|---------------------------------|----------------------------|--|--|
| Mask1 | 2 chips | 3" wafer | 10K dpi (25 µm minimum) | CFRRD |
| Mask2 | 2 chips | 3" wafer | 10K dpi (25 µm minimum) | CFRRD |
| Mask3 | 2 chips | 3" wafer | 10K dpi (25 µm minimum) | CFRRD |
| Mask4 | 2 chips | 3" wafer | 10K dpi (25 µm minimum) | CFRRD |
| Mask5 | 2 chips | 3" wafer | 10K dpi (25 µm minimum) | CFRRD |
| Mask6 | 2 chips | 3" wafer | 10K dpi (25 µm minimum) | CFRRD |

Special Instructions / Comments – Please enter below:

PLEASE SHIP TO:
 Atte: Calixto Saenz
 Harvard Medical School
 120 Longwood Ave
 WAB 561 Boston, MA 02115

The final mask size will typically be 1" larger than the image size. For instance, a 4" wafer will require a 5" mask. If you build your own border into the design, then we will not add to it.

The Field (background) is the area outside the extreme outermost entities in the design, and typically extends out to the edge of the film.

Right Reading Down (RRD) means that we will mirror the data before we plot it, so that the image will have the same orientation when printed onto the substrate as it is in the original design.