

**Customer Information**

Name  
Company  
SNL Project Code  
Email Address

Order Date  
Order Due Date

**Mask Information**

OR

Design File Name (.gds)			
Number of Mask Levels to be Written			
Cell Layout Size	X:           um	Y:           um	
Name of Structure Cell in Design File to be used:			

**Mask Type Needed**

<input type="checkbox"/> Contact Aligner	Defaults	Scale:	1X
• Max field size - 105mm x 105mm		Mask Size:	5"x5" x 0.09" Soda Lime
		Orientation:	Mirror Y axis
<input type="checkbox"/> GCA Stepper	Defaults	Scale:	5X
• Max field size - 20mm x 20mm		Mask Size:	5" x 5" x 0.09" Soda Lime
		Orientation:	Mirror Y axis
		Rotation:	270 deg
<input type="checkbox"/> ASML Stepper	Defaults	Scale:	5X
• Max field size - 22mm x 22mm		Mask Size:	6" x 6" x 0.12" Quartz
		Orientation:	Mirror Y axis

<b>Single Field Array Plate</b>	<input type="checkbox"/> Yes
	<input type="checkbox"/> Array with    columns (x) and    rows (y)
Array element size	X:       um   Y:       um

Notes:

If multiple design files are to be incorporated into your array - please specify the array layout separately

<b>Multiple Field Array Plate</b>	<input type="checkbox"/> Yes
Numbers of Levels on Plate	
Please specify which levels are to be grouped together on which plate on the Details Sheet	

**Details for Each Mask Layer Design**

Plate #	Delivery Order	Mask Level Name	Mask Level	Design Layer(s) #	Field Type (Clear or Dark)	Minimum Feature (um)	Exceptions to Mask Defaults	<i>SMFL Use</i>	
								Converted Job Name	Write Time

Comments

<i>SMFL Use</i>	
Write Job Name	Barcode