Pin Holes	None > [ ] um on active area; None > [ ] um on inactive area; Comments [ ]	
Spots	None > [ ] µm on active area; None > [ ] µm on inactive area; **Comments** [ ]	
Clear Break	None > [ ] um on active area; None > [ ] µm on inactive area; **Comments** [ ]	
Bridging	None > [ ] um on active area; None > [ ] µm on inactive area; **Comments** [ ]	
Clear Extensions	None > [ ] um or [ ] % of host (whichever bigger) **Comments** [ ]	
Chrome Extensions	None > [ ] um or [ ] % of host (whichever bigger) **Comments** [ ]	

Please enter values in um's in the red box area, and comments where applicable

INDIVIDUAL CD FEATURE TOLERANCE

[ ] um….or….. [ ] % of host (whichever is bigger)

OVERALL DIMENSIONAL TOLERANCE

[ ] um….or….. [ ] % of max length (whichever is bigger)

Active area = important areas on the mask such as critical devices, where defects will have a direct effect on how the device will perform.

Inactive area = text, borders, non-critical areas. Do not enter any values if these areas are of no concern.

Area demarcation: If possible, send a PDF of a typical device and mark up in RED the active areas

Further Comments:

Company.
Contact
Date:

Please use this form against my order number:
Please use this form for all my orders until further notification