

KARL SUSS MASK ALIGNER MA6/BA6 OPERATING MANUAL

OVERVIEW:

- UV broadband (250nm–450nm), I-line (365nm) and G-line (436nm) wavelength available. Contact super-user for installing I-line or G-line filters.
- Exposure methods: flood, proximity, soft and hard contacts, low vacuum and vacuum contacts.
- Mask size: 2.5" x 2.5", 4" x 4", 5" x 5" and 8" x 8"
- Wafer size for Top-Side Alignment: up to 6" in diameter (small samples, 2", 3", 4" and 6").
- Wafer size for Bottom-Side Alignment: 3" and 4" chucksize
- Maximum wafer thickness: 3mm
- The machine is exclusively intended for use as an alignment and/or exposure device for substrates used in Semiconductor and Microsystems Technology.

RESTRICTIONS:

- Must be qualified to use the tool by the super-user. In order to be certified on the tool the user should be trained by the super-user.
- Do not lean on the machine during alignment or exposure.

SAFETY PRECAUTIONS:

- **WATCH OUT FOR THE MICROSCOPE MOVEMENT AT ALL THE TIMES.**
- There is a red colored emergency off switch located on the left of the front panel next to the main power switch. If it is pressed machine gets isolated from the power supply. Press this button only in an event of danger.
- In case of lamp explosion immediately leave the contaminated room otherwise the mercury fumes released during the explosion may cause poisoning.
- Nitrogen failure for longer than 5 minutes will turn off the exposure lamp automatically. Do not attempt to turn the lamp on again. Contact super-user or technical support person.

Karl Suss Ma6 Manual

Tao Wei



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