

ABSTRACT

CONTROL INTERFACE OF MASK SENSING ASSEMBLY

A mask sensing assembly comprises a mask-like sensing module and a housing. The mask-like sensing module has a sensor and a storage unit. The sensor senses environment information in a simulating lithography process and generates a sensing signal to be stored in the storage unit. The housing, which is designated to receive the mask-like sensing module, has a housing processor, a plurality of control buttons and indicators. The control buttons are manipulated to generate a predetermined command, and the command is transmitted to the mask-like sensing module in a wireless way to execute the command. The mask-like sensing module generates a status signal after the command is executed, and the status signal is transmitted back to the housing to control the indicators showing specified message accordingly.

Fig. 1