

ABSTRACT

Electronic Parts Mounting Method

The present invention intends to make the time as long as possible during which a XY table which is interlocked to avoid the contact of an insert guide section and an anvil section moves for positioning thereof. For this purpose, the height of an electronic part mounted onto a substrate in the preceding step and electronic parts to be successively mounted are compared with the distance of an insert head section and the anvil section from the substrate, and such an interlock height as to prevent the mounted electronic parts from coming into contact with said insert head section or said anvil section is maintained and updated in accordance with the height of the highest electronic part among the mounted ones, thereby moving the XY table.

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