

## Modern Semiconductor Devices For Integrated Circuits Solutions

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The integrated circuits technology related variability starts with local (random) defects in semiconductor wafers, going on with variability of masks and photoresist coating process, photolithography production step, chemical (or plasma) etch step, doping process, hardened resist removal and

metal contacts bonding [1].

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Hence, there are total 8 silicon atoms in each unit cell. (b) The volume of the unit cell is  $\pm^2 \pm^2 3 22 3 8 3 10 60 1 10 43 5 43 5 \text{ cm} \cdot \text{cm} \cdot \text{V cell unit}^3$   $^3 u u$ , and one unit cell contains 8 silicon atoms.

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