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results in circuits that are orders of magnitude smaller, faster, and less expensive than those constructed of discrete electronic components. The IC's mass production capability, reliability, and building-block approach to circuit design has ensured the rapid a

Integrated circuit - Wikipedia

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What modern devices use integrated circuits - Answers

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Integrated circuit (IC), also called microelectronic circuit, microchip, or chip, an assembly of electronic components, fabricated as a single unit, in which miniaturized active devices (e.g., transistors and diodes) and passive devices (e.g., capacitors and resistors) and their interconnections are built up on a thin substrate of

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semiconductor material (typically
silicon).

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such as transistors, diodes, and resistors that have been fabricated and electrically intraconnected onto a small flat chip of semiconductor material

- Silicon (Si) - most widely used semiconductor

PROCESSING OF INTEGRATED CIRCUITS

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