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Based on intended application, the Integrated Circuit (IC) can be classified as following: Digital Integrated Circuits handle discrete signals such as binary values (0 and 1). These circuits use digital logic

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gates, multiplexers, flip flops etc. These circuits are easier to design and economical.

Analog Integrated Circuits handle contiguous signals.

These are two types: linear integrated circuits (Linear ICs) and Radio frequency integrated circuits (RF ICs).

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