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The first integrated circuit (IC) was created by Jack Kilby of Texas Instruments on September 12, 1958. Called a phase shift oscillator, the integrated circuit consisted of only one transistor, one capacitor, and three resistors, as shown in Figure 2.1. Since



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then, IC technology has evolved from TTL (transistor-transistor logic) and nMOS to CMOS.. Although CMOS was first introduced as an ...

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1. Components of analog CMOS ICs --2. Basic MOS amplifiers: DC and low frequency behavior --3. High frequency behavior of basic amplifiers --4. Frequency selective RF circuits --5. LC oscillators --6.

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