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DIGITAL ELECTRONICS Ω Ω Ω μ μ Figure 1- Circuit of the Basic Unit Figure 2a The modules stack together, and are powered by 5 Volts DC from the power supply The modules refer to a 6 V supply, but they work well at 5 Volts This guide sheet, in addition to ...

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electronic calculator or digital watch that uses Digital signals are called Digital Circuits An analog device, then, is one that has a signal, which varies continuously in time with the input, whereas, a digital device operates with a digital signal that varies discontinuously As ...

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analog, a digital system requires three essential aspects (1) conversion of analog signal to digital form (2) transmission of digital signal (3) reconstruction of analog signal from the received digital signal as shown in Fig 11 A continuous time function $x(t)$ is converted into a ...

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