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There are a variety of methods to convert an analog signal to digital, but we'll skip an in-depth discussion of those techniques and concentrate on the digital signal communication itself. The type of digital information being sent from our tank instrumentation to the monitoring instrumentation is referred to as parallel digital data. That is, each binary bit is being sent along its own dedicated wire, so that all bits arrive at their destination

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simultaneously.

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Digital ...***

- Messages are digital or analog. • Digital messages are constructed with a finite number of symbols. For example, a text file is a digital message constructed from 50 symbols, consists of 26 letters, 10 numbers, a space and several punctuation marks. Similarly, a Morse-coded telegraph is a binary message, implying only two symbols - mark

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and space. • Analog messages are characterized by data whose values vary

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