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Example of Analog Communication For the sake of this illustration, we will use an analog level-measuring device with an output signal of 4-20 mA. 4 mA represents a tank level of 0%, 20 mA

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The signal is also converted to analog from the digital sequence, in order to make it travel through the channel or medium. Digital communication is a very reliable communication.



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systems that first convert the source  
output into a binary sequence and then  
convert that binary sequence into a form

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