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4-1: Basic Principles 4 of Amplitude Modulation Modulator
circuits cause carrier amplitude to be varied in accordance with
modulating signals. Circuits produce AM, DSB, and SSB
transmission methods. The basic equation for an AM signal is $v_{AM} = V_c \sin 2\pi f_c t + (V_m \sin 2\pi f_m t)(\sin 2\pi f_c t)$ The first term
is the sine wave carrier

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The “cup and string” communications system is theoretically sound although very inefficient. If the string is pulled taut, but not too taut, it will carry sound waves from one cup to the other. Speaking into one cup causes the bottom of the cup to vibrate like a diaphragm in a microphone. This transmits the sound to the string.

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1. Its fundamental purpose is to transfer information from one place to another. Electronic Communication System. 2. The transmission, reception, and processing of information. between two or more locations using electronic circuits. Electronic Communication. 3.

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