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Electronics Analog multipliers Wikibooks open books for

March 1st, 2018 - Analog multipliers An analog multiplier is a circuit with an output that is proportional to the product of two inputs $y = Kx_1x_2$ where K is a constant value whose dimension is the inverse of a voltage

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May 17th, 2017 - A voltage multiplier is a specialized rectifier circuit producing an output which is theoretically an integer times the AC peak input for example 2, 3 or 4 times the AC peak input. Thus it is possible to get 200 VDC from a 100 V peak AC source using a doubler, 400 VDC from a quadrupler. Any load

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Analog multiplier Wikipedia

May 10th, 2018 - Analog multiplier devices Analog multiplication can be accomplished by using the Hall Effect The Gilbert cell is a circuit whose output current is a 4 quadrant

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