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Gallium nitride electronics - National Research Council Canada Transcript: On screen: Information and communication technologies; Gallium nitride electronics; The present day semiconductors used in wireless radiofrequency. What is GaN? - epc-co.com The leading candidate for taking electronic performance to the next level and a reactivation of positive momentum of Mooreâ€™s Law is gallium nitride. Gallium - Wikipedia Gallium arsenide (GaAs) and gallium nitride (GaN) used in electronic components represented about 98% of the gallium consumption in the United States in 2007.

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