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And for that we need to talk briefly about characteristic impedance without ... you could then calculate an impedance in ohms in a similar way as you might a resistance in a DC circuit.

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Your only job is to make sure that the traces between the parts have a 50 ohm characteristic impedance ... plug them into a calculator, and then you get out a trace width that will give you ...

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The EMC characteristics of the integrated ... the grid can be modeled to represent worst-case impedance (and therefore worst-case noise voltage) by taking the point farthest from the ground pin and ...

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This technique needs numerical calculation to obtain the current and di/dt waveforms ... The output is connected to a transmission line whose characteristic impedance is 50Ω . The blocking capacitor ...

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waveguide windows and their use in impedance matching; design of directional couplers; features of weak and strong couplings; microwave filter design; characteristics of low-pass, high-pass, band-pass ...

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