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Summary:

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Microwave Engineering 3e Author - D. Pozar microwave devices. Exact fields of a microstrip line constitute a hybrid TM-TE wave, however when the dielectric substrate is electrically thin ($d \gg \lambda$) the fields are quasi-TEM. $p = c \epsilon = k_0 \epsilon$ Where is the effective dielectric constant of the microstrip line. Cross-sectional geometry for a microstrip transmission line.

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