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The majority of modern distributed-element circuits use planar transmission lines, especially those in mass-produced consumer items. There are several forms of planar line, but the kind known as microstrip is the most common. It can be manufactured by the same process as printed circuit boards and hence is cheap to make. It also lends itself to integration with lumped circuits on the same board.

### Distributed-element circuit - Wikipedia

This research work presented and implemented a rectangular microstrip patched antenna executed at 2.4 GHz. The proposed antenna designed with defected ground structure. A 0.8-mm-thickness FR4 substrate material with size 60 mm × 60 mm and permittivity of 4.4 was utilized for the proposed antenna design.

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