

# Passive RF Component Technology: Materials, Techniques, And Applications

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and other RF applications; and higher Q than current techniques. The materials and geometries of Passive Component Technology, IEEE Press

[http://wiki.cs.uidaho.edu/index.php/Integrated\\_Passive\\_Components](http://wiki.cs.uidaho.edu/index.php/Integrated_Passive_Components)

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Finline is a different kind of waveguide technology in which waves in a Microwave passive components", Constant Materials and Their Applications,

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### **Microwave Passive Components in Thin Film -**

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[http://link.springer.com/chapter/10.1007/978-1-4419-7276-7\\_33](http://link.springer.com/chapter/10.1007/978-1-4419-7276-7_33)

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<http://www.ecnmag.com/articles/2011/09/emi-shielding-connector-and-passive-component-technology-impacts>

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analog and radio-frequency (RF) technologies Passive components used in these RF circuits can total number of components used in RF applications,

<http://electroiq.com/blog/2004/11/embedded-passives-rf-design/>

### **Passive Components Stay On Path Of Re-Invention - -**

Designers of passive components are taking advantage of the latest materials, technology, Components > Passive Components Stay On Path RF switching applications.

<http://mwrf.com/components/passive-components-stay-path-re-invention>

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RF Technology & Design. It can be imagined that one of the most common components where passive intermodulation is generated is LTE for Automotive Applications.

<http://www.radio-electronics.com/info/rf-technology-design/passive-intermodulation-pim/basics-tutorial.php>

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