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#260: RF Diode Mixer LO

Drive Level \u0026amp;

Conversion Loss | 1dB

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~~free energy generator device~~

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and frequency selective  
surfaces. They are also  
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for the determination of  
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IEEE MTT-S Int Microwave  
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-H Hsieh and K Chang, "Slow-  
wave bandpass filters using

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ring or stepped impedance

hairpin resonators," IEEE

Trans Microwave Theory

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1795-1800, July 2002 K C

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Bhartia, Microstrip Lines

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A rat-race coupler, also  
known as a hybrid ring

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Structures, is a type of  
coupler used in RF and  
microwave systems. In its  
simplest form, it is a 3 dB  
coupler and is thus an  
alternative to a magic tee.

*Rat-race coupler - Wikipedia*

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revised to reflect the most current developments in the field. In addition to updating all the original material, the authors have

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The three Q factors are related by the inverse relationship of Equation (4-10).  $Q_L Q_E Q_U = 1$

(4-10) At RF and microwave frequencies it is difficult to directly measure the  $Q_u$

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of a resonator. We may be able to calculate the  $Q$  factor based on the physical properties of the individual inductors and capacitors as we have seen in chapter 1.

*RF and Microwave Circuit*

*Page 42/50*

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*Design – Keysight Edition*

Clive Poole, Izzat Darwazeh,  
in Microwave Active Circuit  
Analysis and Design, 2016.

1.3.3 Capacitors. Capacitors  
are very widely used in  
microwave circuits as DC  
blocking and decoupling

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elements, as well as  
reactive elements in  
filters, tuners, and  
matching networks.. Ceramic  
is the most common  
dielectric for microwave  
capacitors due to its low  
loss at high frequencies.

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*Microwave Circuits - an  
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Distributed-element circuits  
are electrical circuits  
composed of lengths of  
transmission lines or other

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These circuits perform the same functions as conventional circuits composed of passive components, such as capacitors, inductors, and transformers. They are used

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mostly at microwave frequencies, where conventional components are difficult to implement. Conventional circuits consist of individual components manufactured separately then connected

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*Distributed-element circuit  
- Wikipedia*

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