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Hong, J-S., & Qian, S. (2012). Miniature Quasi-Lumped-Element Wideband Bandpass Filter at 0.5–2-GHz Band

Using Multilayer Liquid Crystal Polymer Technology. IEEE Transactions on Microwave Theory and Techniques, 60(9), 2799-2807. 10.1109/TMTT.2012.2205939

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iii Acknowledgements First, I would like to thank Almighty

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Allah for his countless blessings upon me. It ' s a great pleasure to acknowledge my sincere and deepest gratitude to my respected supervisor,

~~Novel Miniature Microwave Quasi-Elliptical Function ...~~
implementing miniaturized band-pass filters based on substrate integrated quasi-lumped elements using multi-layer technologies. One of the main challenges of this work is to envisage a way for implementing strong magnetic and electric couplings in order to design wide-band band-pass filters while introducing transmission zeros in order to

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quasi-lumped element resonator . By Vitaliy Zhurbenko, Viktor Krozer and Peter Meincke. Cite . BibTex; Full citation; Publisher: Wiley. Year: 2007. DOI identifier: 10.1002/mop.22661. OAI identifier: Provided by: MUCC ...

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Quasi Lumped Element Quadrature Coupler Design. ... Gilles Jacquemod and Cyril Luxey, New Wideband Miniature Branchline Coupler on IPD Technology for Beamforming Applications, IEEE Transactions on Components, Packaging and Manufacturing Technology, 4, 5, (911), (2014). Crossref. Diane Titz, Fabien ...

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The measured results show that the proposed BPF has a wide bandwidth from 3.0–10.8 GHz, associated the 40 dB shape factor as low as 1.2. A group delay variation of less than 0.15 ns in the pass band from 3.0–10.8 GHz is obtained. It also achieves a wide stopband with 20 dB attenuation up to 20.0 GHz.

~~Ultra-wideband bandpass filter with hybrid quasi-lumped ...~~

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A compact planar microstrip ultra-wideband (UWB) bandpass filter (BPF) is presented in this paper. The proposed UWB filter is realised by cascading a high pass filter (HPF) and a low pass filter (LPF). The designed five-pole HPF consists of inter-digital capacitors and short-circuited stubs and has a sharp falling edge at the cutoff frequency.

~~Ultra-wideband bandpass filter with hybrid quasi-lumped ...~~

Ultra-wideband bandpass filter using hybrid quasi-lumped elements and defected ground structure. Author(s): Y. Liu; C.H. Liang; Y.J. Wang DOI: 10.1049/el.2009.1364 For access to this article, please select a purchase option:

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~~Ultra wideband bandpass filter using hybrid quasi-lumped...~~

Abstract This paper proposes a novel ultra wideband (UWB) bandpass filter using multilayer quasi-lumped structure on organic liquid crystal polymer (LCP) substrate. In this study, broadside coupled square patches and high impedance microstrip lines are adopted as quasi-lumped elements for realizing proposed filter.

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