Decision Letter (TMTT-2015-01-0042.R2)

From: Dominique.Schreurs@ieee.org
To: hrkhari@um.edu.my
CC: kamli.ghorbani@gmail.com, Dominique.Schreurs@ieee.org
Subject: Transactions on Microwave Theory and Techniques - ACCEPT Decision on Manuscript ID TMTT-2015-01-0042.R2
Body: 17-Jun-2015

Dear Dr. Ramiah:

It is a pleasure to accept your manuscript entitled "A 0.12 mm² 2.4 GHz CMOS Inductorless, High Isolation Subharmonic Mixer with Effective Current-Reuse Transconductance" for publication in the IEEE Transactions on Microwave Theory and Techniques.

Your paper was handled by Associate Editor Dr. Kamran Ghorbani. Below are the revisions that must be made when returning your manuscript in its final form. Please do not make any other changes, and if you do, send a separate note highlighting what the changes are.

Please follow the Final Manuscript Checklist (http://www.mtt.org/transactions/34-author-information-transactions.html#final) to prepare the final package and follow the instructions to submit it. If you have not included authors' biographies and photos, this is the last chance to add them to the paper. Once the proof of the final submission is generated for proofreading, IEEE will not be able to process inserted biographies and photos.

Thank you for your fine contribution and I look forward to receiving your future submissions. I also take this opportunity to thank the reviewers for their timely and thoughtful comments, and the associate editor for handling the review.

Sincerely,
Prof. Dominique Schreurs
Editor-in-Chief, IEEE Transactions on Microwave Theory and Techniques
Dominique.Schreurs@ieee.org

Editor-in-Chief
Comments to the Authors:

Please be complete in referencing prior related papers by the authors, such as:

Vitee, N.; Ramiah, H.; Wei-Keat Chong
A wideband CMOS LNA-mixer for cognitive radio receiver
IEEE Asia Pacific Conference on Circuits and Systems (APCCAS)
pp. 348 - 351, 2014.

Associate Editor
Comments to the Author:
In the footnote on the first page, please write: "This paper is an expanded version from the IEEE International Microwave and RF Conference, Bangalore, India, Dec 15–17, 2014."

Reviewers' Comments to Author:

Reviewer: 1

The manuscript has been significantly improved, and my concerns have been addressed adequately.
The technical content of the work is quite high.

Reviewer: 2

The authors have answered my concerns in an adequate manner and the manuscript is improved in its second revised version.

Reviewer: 3

The manuscript has been enhanced.

Date Sent: 17-Jun-2015