

Request Information

Permalink

This technology is currently not available for licensing

Tech ID: 25938



ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- ▶ [Passive Wideband Interferometer Enabled Error Feedback Transmitter](#)
- ▶ [On-Chip Platform for Single-Molecule Electrical Conductance Measurements](#)
- ▶ [Absorptive Microwave Bandpass Filters](#)
- ▶ [High-Efficiency Broadband Doubler](#)
- ▶ [Field Effect Bipolar Transistor](#)
- ▶ [Quarter-Rate Serial Link Receiver with Low Aperture Delay Samplers for High Data Rate Applications](#)
- ▶ [A Novel High-Qu Octave-Tunable Resonator And Filter With Lumped Tuning Elements](#)
- ▶ [Hybrid SPST Switch Delivers High Isolation Over an Ultra-wide Bandwidth](#)
- ▶ [Nonlinearity Factorization for Up-Conversion Mixer Linearity Analysis](#)
- ▶ [Passive Coupling Balance Scheme for Long Traveling Complex Differential Signals](#)
- ▶ [Frequency Discriminator-based Phase Noise Filter \(PNF\) for Ultra-Clean LO/Clock](#)

University of California, Davis
InnovationAccess
1850 Research Park Drive, Suite 100, ,
Davis,CA 95618

Tel: 530.754.8649
innovationAccess@ucdavis.edu
research.ucdavis.edu/u/s/ia
Fax: 530.754.7620

© 2016 - 2018, The Regents of the University of California
[Terms of use](#)
[Privacy Notice](#)