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Fast hopping carrier generation for 14-band multi-band OFDM UWB in digital CMOS Abstract: A 14-band frequency synthesizer for MB-OFDM UWB using an inductor-less design methodology is presented. It is capable of frequency switching across the entire UWB band in approximately 2 nS, and the phase noise is less than -114 dBc/Hz at 1 MHz offset.

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