

Abstracts

Full 360 Degrees Phase Shifting of Injection-Locked Oscillators (Comments)

*K.W. Wong, A.K.Y. Lai and X. Zeng. "Full 360 Degrees Phase Shifting of Injection-Locked Oscillators (Comments)." 1993 *Microwave and Guided Wave Letters* 3.7 (Jul. 1993 [MGWL]): 230-232.*

In the above letter, Zhang and Daryoush have given a novel design for a subharmonically injection locked local oscillator, consisting of two cascaded suboscillators, by which an analog phase shift of 0° to 360° can be produced.

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