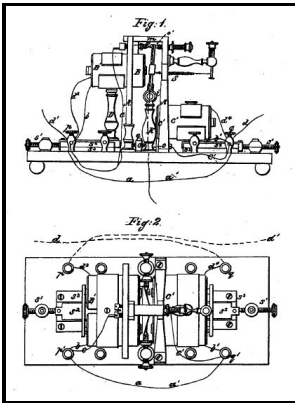


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MEMS FOR RF/MICROWAVE WIRELESS APPLICATIONS: THE NEXT WAVE.

Figure 6 summarizes the attained state-of-the-art inductor performance.

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A drawback of the membrane-supported microstrip line is that it possesses no intrinsic ground plane. Accordingly, there are three main approaches, namely bulk micromachining, surface micromachining and LIGA. Currently, the resonance frequency capabilities are well below 1 GHz at 156 MHz and Q_s measured under vacuum conditions approach 9400.

RF Technologies and Systems

Fundamentals of Microfabrication, Madou, CRC Press, 1997, ISBN 0-8493-9451-1.

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