

# Abstracts

## Manufacture of Low-Loss Microwave Circuits Using HMIC Technology

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*P. Chinoy, N. Jain, P. Li, J. Goodrich and C. Souchuns. "Manufacture of Low-Loss Microwave Circuits Using HMIC Technology." 1994 MTT-S International Microwave Symposium Digest 94.2 (1994 Vol. II [MWSYM]): 1137-1140.*

HMIC is a low cost, batch processed, surface mountable, microwave manufacturing technology that provides hybrid-type flexibility with monolithic-type passive component repeatability and precision. Recent results on power amplifier circuits have shown high power-added efficiencies with reduced size and is paving the way for low cost, high performance circuits for wireless communication markets.

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