

Abstracts

Miniature Ceramic Circuit Components for Ku Band Receivers

B. Dornan, G. Lan, P. Goldgeier, P. Pelka and F. Sechi. "Miniature Ceramic Circuit Components for Ku Band Receivers." 1985 MTT-S International Microwave Symposium Digest 85.1 (1985 [MWSYM]): 597-600.

Components for a 14 GHz receiver were developed using the Miniature Ceramic Circuit (MCC) technology. These components are remarkable for their small size and high level of integration. MCC technology combines many of the desirable characteristics of the monolithic approach and with the flexibility of the hybrid approach.

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