

Abstracts

A Novel Technique for Evaluation and Integration of Connectorless (Drop-In) Microwave Components

D. Herstein. "A Novel Technique for Evaluation and Integration of Connectorless (Drop-In) Microwave Components." 1987 MTT-S International Microwave Symposium Digest 87.2 (1987 Vol. II [MWSYM]): 613-616.

A novel technique for evaluation and integration of connectorless (drop-in) microwave components into subsystems is proposed. This technique utilizes a quick connect-disconnect device designed in STRIPGUIDE, a modified version of strip-line. This new method is flexible and simple to use and shows very good RF performance up to 40 GHz.

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