

# Abstracts

## Compensation of MMIC spread in 60 GHz telecommunication module by automatic output power control

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*M. Fillebock and J. Schroth. "Compensation of MMIC spread in 60 GHz telecommunication module by automatic output power control." 2001 Radio Frequency Integrated Circuits (RFIC) Symposium 01. (2001 [RFIC]): 173-176.*

Cost effective measures for compensation of component spread are required in mass production of mm-wave telecommunication modules. We present the development and implementation of an automatic output power control in a 60 GHz transceiver module in production at the MicroWave Factory of EADS. Without using any additional MMIC module production yield is increased significantly.

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