MTT-S High Power Amplifier Components Committee

Outstanding Achievement Award

In the design and construction of a high-efficiency power amplifier, at a frequency above 1 GHz but less than 20 GHz, and having an output power level of at least 5 watts, but less than 100 watts, which demonstrated the highest power added efficiency (PAE).

PROUDLY PRESENTED TO

HEUNG JAE CHOI

STUDENT HIGH-EFFICIENCY POWER AMPLIFIER DESIGN COMPETITION

IEEE MTT-S International Microwave Symposium (IMS) June 15-20, 2008







James J. Komiak Chair, MTT-5 TCC