

Session J: (Joint with the MMIC Symposium)

Control Circuits

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This session contains four papers which describe a variety of MMIC control components. These include:

- A high power 2-18 GHz T/R switch
- A compact 7-11 GHz phase shifter with digital driver
- Broadband cross point switch matrices
- A 10-14 HGz linear MMIC vector modulator

Circuit designs and fabrication details are presented.

1:30 p.m.-3:00 p.m., Tuesday, May 8, 1990
West Ballroom A, B