

## SESSION 3

### Solid-State Microwave Control Devices

J. White, Chairman  
Microwave Associates  
Burlington, Massachusetts

Monday, May 22  
1400-1640

#### GE MICROWAVE DEVICES

Owensboro, Ky., Schenctady, N. Y.

Complete line of planar triodes and power tubes; klystrons; microwave circuit modules (MCM<sup>®</sup>); magnetrons; trigger vacuum gaps; thyratrons; ignitrons; isolators and circulators; "HI-TECH" ceramic materials; and solid state microwave devices.



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RESEARCH IN MICROWAVE  
COMMUNICATIONS, DEVICES,  
INTEGRATED CIRCUITS,  
AND INSTRUMENTATION