

Abstracts

COBRA -- Lessons Learned

R.F. Kole and S. Ozga, Jr. "COBRA -- Lessons Learned." 1994 MTT-S International Microwave Symposium Digest 94.3 (1994 Vol. III [MWSYM]): 1423-1426.

During 1993, two Active Array Radar Antennas were delivered to a European Consortium. COBRA (COunter Battery Radar) is designed to acquire, track, and provide impact predictions for rockets, mortar and common projectiles. Lessons learned on this 3000 solid-state T/R module COBRA system are described.

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