

Abstracts

An M-PSK Modulator for Quasi-Optical Wireless Array Applications

C.E. Saavedra, M.J. Vaughan and R.C. Compton. "An M-PSK Modulator for Quasi-Optical Wireless Array Applications." 1996 MTT-S International Microwave Symposium Digest 96.3 (1996 Vol. III [MWSYM]): 1243-1246.

A new phase shift keying modulator particularly suited for quasi-optical oscillator-array applications is described. Experimental results for a 28 GHz BPSK version of the general M-PSK modulator are presented.

 [Return to main document.](#)