

Abstracts

6 GHz 5W GaAs FET Power Amplifier for 78 Mb/s 8-Phase PSK Signal Transmission

Y. Saito, S. Akasaka, S. Fukuda and I. Haga. "6 GHz 5W GaAs FET Power Amplifier for 78 Mb/s 8-Phase PSK Signal Transmission." 1978 MTT-S International Microwave Symposium Digest 78.1 (1978 [MWSYM]): 67-69.

This paper describes the configuration and performance of a 6 GHz 5W power amplifier using GaAs power FET's, developed for transmission of a 78 Mb/s 8-phase PSK signal.

 [Return to main document.](#)