

Abstracts

Multi-Port Lattice-Type Hybrid Network

T. Kuroda, T. Usui and K. Yano. "Multi-Port Lattice-Type Hybrid Network." 1971 G-MTT International Microwave Symposium Digest of Technical Papers 71.1 (1971 [MWSYM]): 10-11.

As a new method to design microwave branching or combining circuit which has many terminals, Multi-Port Lattice-type Hybrid network is proposed. We have analyzed the network, and several useful networks have been designed practically.

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