

Abstracts

A Novel Solid-State Modulator for Millimeter Waves

A. Saeki, Y. Horiguchi and H. Tsuru. "A Novel Solid-State Modulator for Millimeter Waves." 1964 PTGMTT International Symposium Program and Digest 64.1 (1964 [MWSYM]): 90-93.

This paper concerns a solid-state modulator that uses both a crystal diode and a ferrite, which is particularly useful as a high-speed pulse modulator for millimeter waves.

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