

Abstracts

Switching Characteristics of Latching Ferrite Devices

J.E. Pippin. "Switching Characteristics of Latching Ferrite Devices." 1972 G-MTT International Microwave Symposium Digest of Technical Papers 72.1 (1972 [MWSYM]): 246-247.

Switching characteristics of latching ferrite devices are discussed and it is shown that the switching time may be defined in several ways, depending on the application of the device. The interdependence of the switching time specification with several other pertinent variables, such as driver cost, switching energy, and bandwidth, is discussed.

[Return to main document.](#)