

Abstracts

Broadband Frequency Translators

F.S. Coale, H.M. Weil and P.M. LaTourrette. "Broadband Frequency Translators." 1966 G-MTT International Microwave Symposium Digest 66.1 (1966 [MWSYM]): 52-59.

In most microwave systems signals are converted from one frequency to another -- usually from microwave to conventional intermediate frequencies from 30 - 200 MHz. However, there is a large class of systems which employ microwave translators which convert from one microwave frequency to another. This paper will deal with microwave frequency translators in which the bandwidth of these signals is large--usually greater than an octave and up to a decade.

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