

Abstracts

Technology Transfer of High Frequency Devices for Consumer Electronics; Concerns and Expectations

S. Watanabe. "Technology Transfer of High Frequency Devices for Consumer Electronics; Concerns and Expectations." 1992 *Microwave and Millimeter-Wave Monolithic Circuits Symposium Digest 92.1* (1992 [MCS]): 5-6.

The aspects of high volume production on the order of millions of devices per month for consumer electronics are different from those for small and medium scale production for high-end telecommunication, instrumentation or military applications. The keys to technology transfer are also different. By investigating the examples of successful technology transfer of high frequency devices at Sony, these issues will be illustrated. The author's opinion regarding the future of high frequency devices in consumer electronics will also be presented.

[Return to main document.](#)