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$\exp(j\omega t)$ for the time dependence of the fields, with ...

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A waveguide filter is an electronic filter constructed with waveguide technology. Waveguides are hollow

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metal conduits inside which an electromagnetic wave may be transmitted. Filters are devices used to allow signals at some frequencies to pass (the passband), while others are rejected (the stopband). Filters are a basic component of electronic engineering designs and have numerous applications.

Waveguide filter - Wikipedia

The most available reference for waveguide slot antennas is Jasik ' s 5 Antenna Engineering Handbook; the dimensions there look remarkably similar to the ham articles. The third edition 6, by R. C. Johnson, has some additional information. We will try to explain how a waveguide slot antenna

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