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First up is that the RF frequency range is normally 500 MHz to 2 GHz, though designs above 100 MHz will typically be considered RF PCBs. If you venture above 2 GHz, then you're in the microwave frequency range.

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Typically, such circuits must operate at radio frequency and power levels, which imposes special constraints on their design. These constraints increase in their importance with higher frequencies. At microwave frequencies, the reactance of signal traces becomes a crucial part of the physical layout of the circuit.

Radio-frequency engineering - Wikipedia

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RF Microwave

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Microwave - Wikipedia

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