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RF Component Pocket Guide

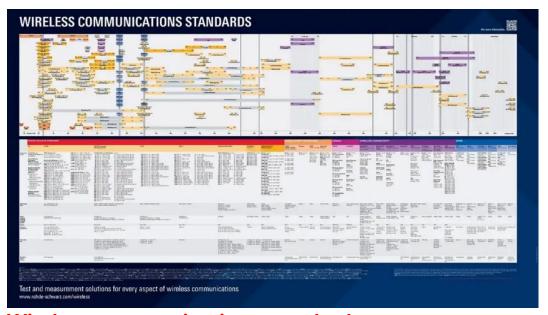
In RF design, the key specifications of active and passive components must be clearly understood to ensure that the system meets the requirements of the specific application. This guide gives an overview of important parameters and measurements for active and passive components.



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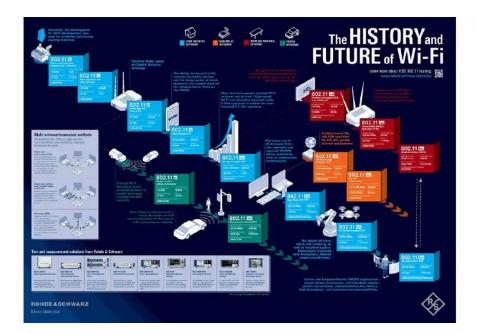


Oscilloscope fundamentals



Wireless communications standards





The History and Future of Wi-Fi

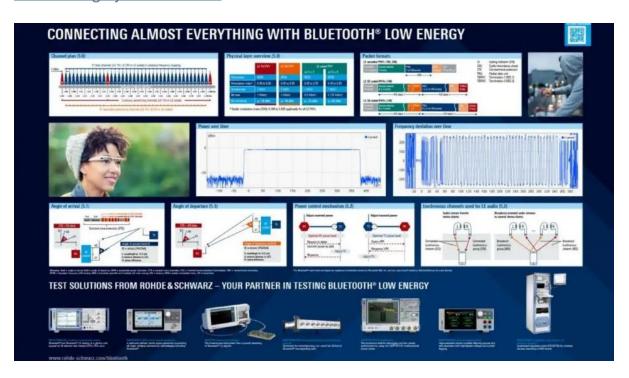


Powering Demanding Applaications



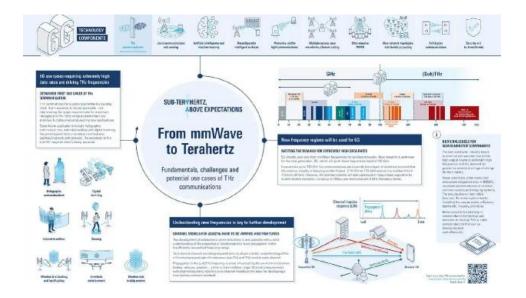


Power integrity fundamentals

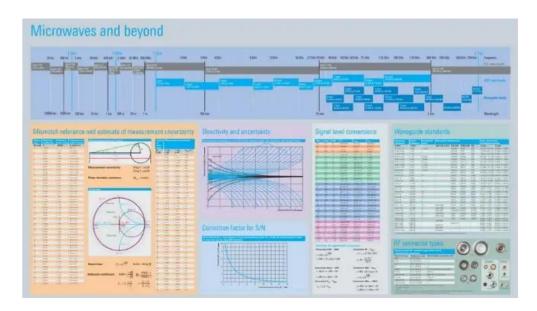


Connecting almost everything with Bluetooth® Low Energy



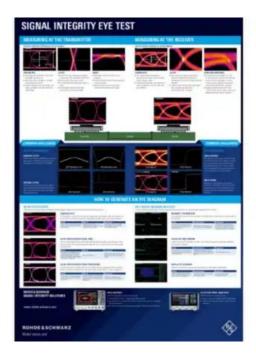


6G - from mmWave to Terahertz

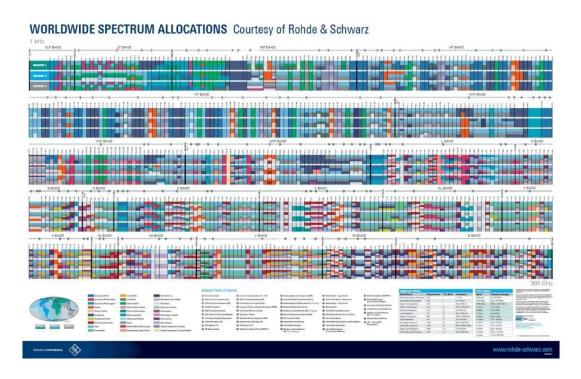


Microwaves and Beyond



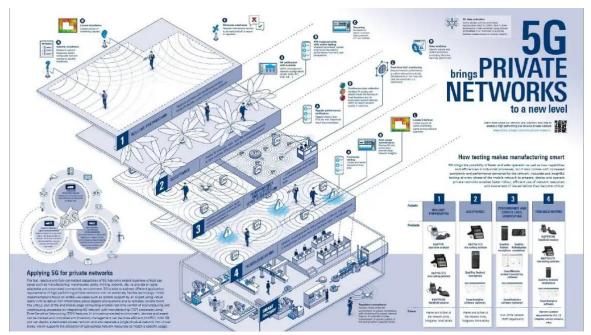


Signal integrity eye test

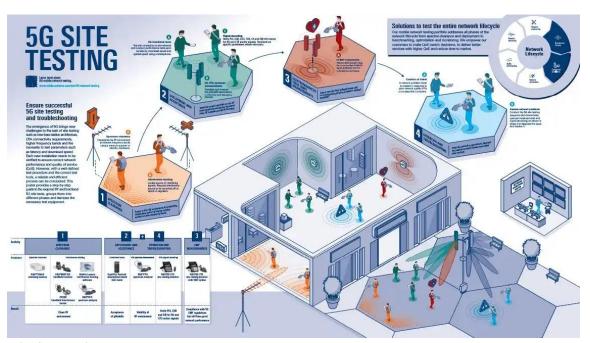


Worldwide Spectrum Allocations





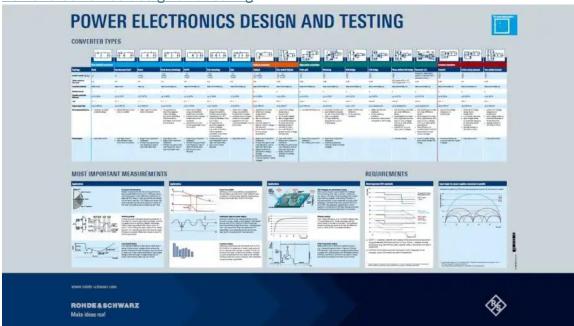
5G Private Networks

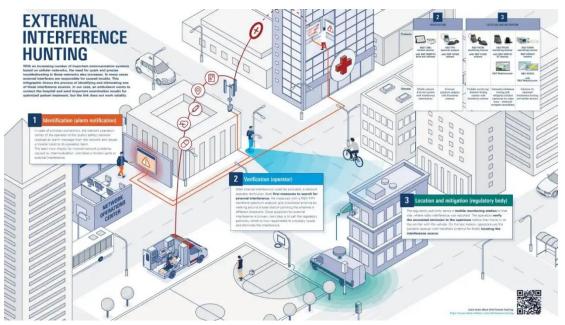


5G site testing



Power electronics design and testing

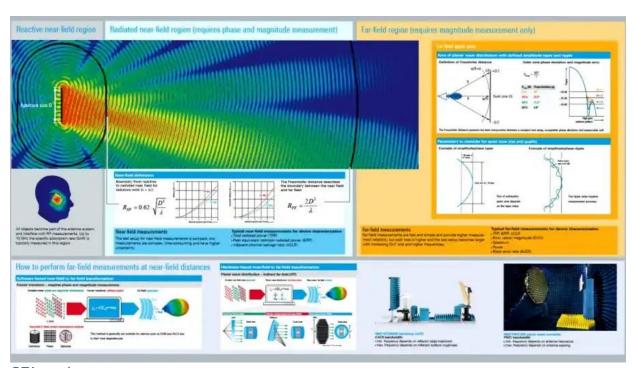




External Interference Hunting

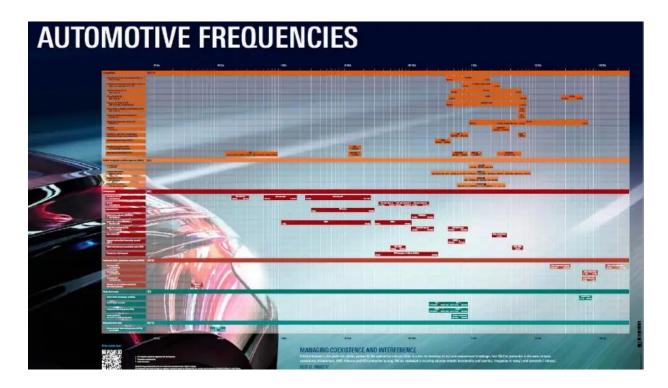


5G infrastructure ecosystem

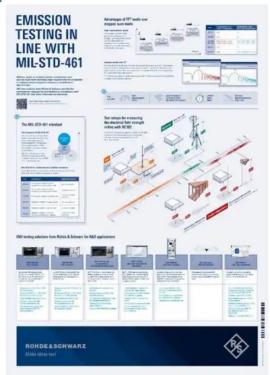


OTA testing





automotive radio frequencies



Emission testing in line with MIL-STD-461

