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but their design must be of even higher quality and accuracy because their purpose is to measure various performance aspects of the system under test. A test receiver includes a built-in self-calibration feature. The test receiver typically has a 0.1 dB field strength meter accuracy.

Chapter1 BasicRadioConsiderations

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Radio receiver - Wikipedia

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transmitter as part of a two-way radio link for shortwave radio or amateur radio communication, although they are also

Communications receiver - Wikipedia

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