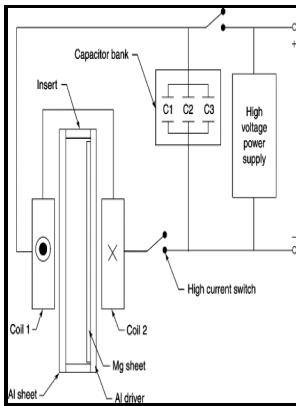


Field Radiated From Two Horizontal Coils.

-- On Consideration of Radiated Power in RF Field Simulations for MRI



Description: -

-Field Radiated From Two Horizontal Coils.

-
US Bureau of Standards Scientific Papers -- 431Field Radiated
From Two Horizontal Coils.

Notes: 1

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Tags: #Scalar #coil

Scientific Papers of the Bureau of Standards, No. 431, Vol. 17: The Field Radiated from Two Horizontal Coils, March 10, 1922, pp. 589

Also, details of structures next to the magnet casing, such as gradient coils and metal in the patient table that may affect the distribution of fields were not considered here, but this should have little effect on the relative amounts of dissipated and radiated power. MIL-STD-461 assigned applicability and test levels for various applications.

Activity: EMI radiation and electromagnetic signal propagation

This is different with the far field, which constantly draws the same energy from the transmitter, whether it is immediately received, or not.

Scalar coil

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Activity: EMI radiation and electromagnetic signal propagation

In some cases, bluetooth may not immediately recognize and activate the desired device. More specifically, even if the two, deflection and high voltage, circuits are driven concurrently by a single drive pulse signal, their horizontal deflection period pulse voltages generated respectively in each circuit do not have the same pulse width, amplitude, and phase due to difference between their components or operating conditions. The choice of the cut-off numbers is based on the relative strengths of the field component amplitudes typically seen in ordinary practice.

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