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Create monopole antenna over rectangular ground plane - MATLAB

For a given cylinder radius, use the cylinder2strip utility function to calculate the equivalent width. The default strip dipole is center-fed and coincides with the origin. The origin is located on the Y-Z plane.

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Create strip dipole antenna - MATLAB

For a given cylinder radius, use the cylinder2strip utility function to calculate the equivalent width. The default helix antenna is end-fed ground plane is on the X-Y plane. Commonly, helix antennas are used in axial mode.

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