

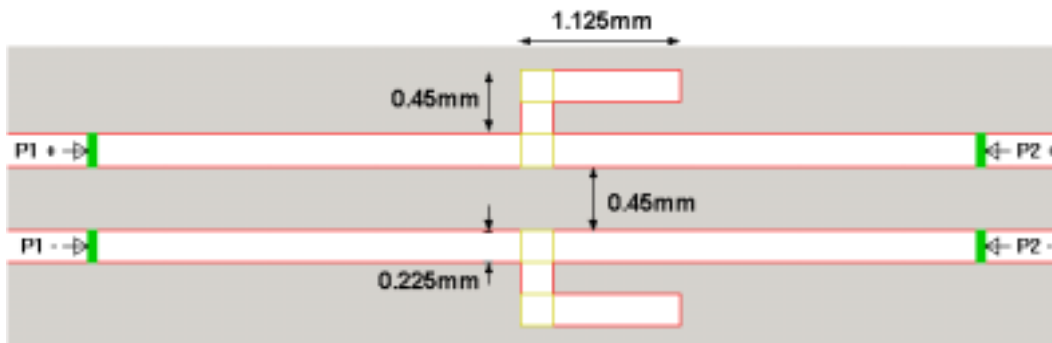
CPW Series Stub Geometry (2-Port)

Parameters:

Substrate: Thickness = 0.635mm, $\epsilon_r = 9.9$

Frequency: 16-25GHz

Sampling rate: 20 for regular regions, 20 for discontinuities



Literature:

Dib et al., "A Comparative Study between Shielded and Open Coplanar Waveguide Discontinuities", International Journal of Microwave and Millimeter-Wave Computer-Aided Engineering, 1992, Vol.2, No.4, p.331-341

Results:

