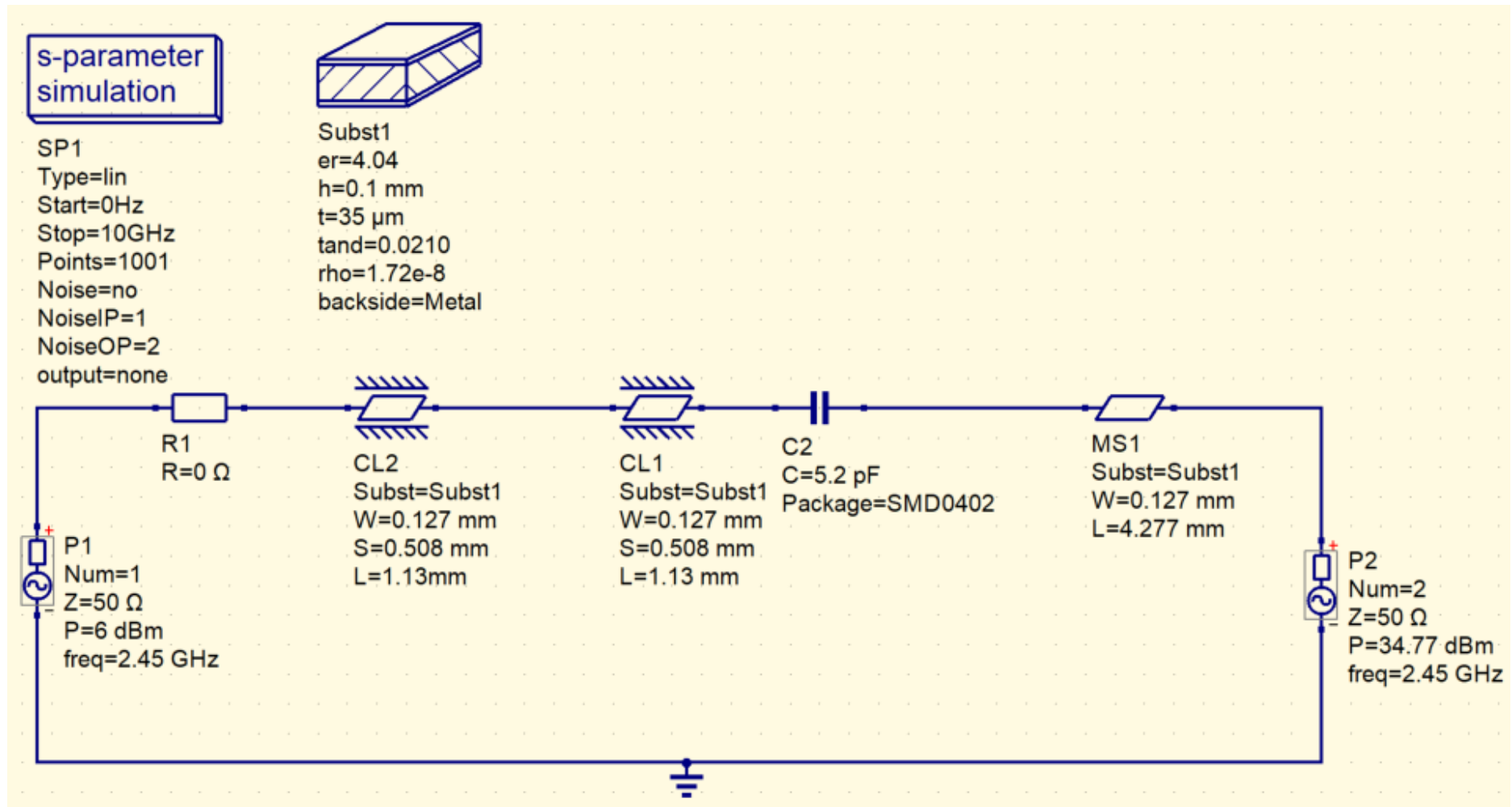
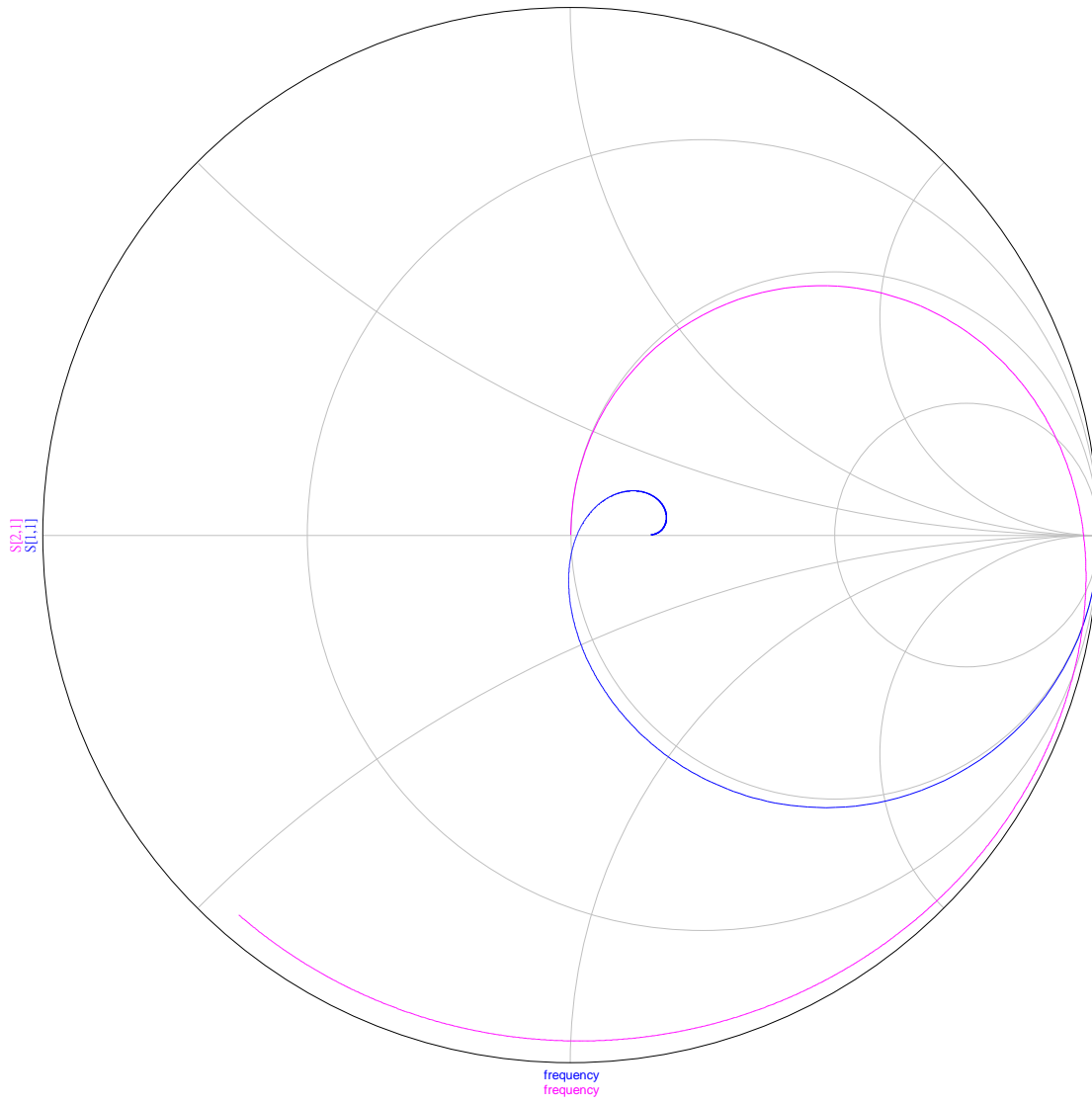


Schematic and Setting



Simulation Results



▲ frequency	S[1,1]	S[2,1]
2.06e9	0.0431 / -90.2°	0.989 / -19.6°
2.07e9	0.042 / -90°	0.989 / -19.8°
2.08e9	0.0408 / -89.7°	0.989 / -20°
2.09e9	0.0397 / -89.4°	0.989 / -20.1°
2.1e9	0.0386 / -89°	0.989 / -20.3°
2.11e9	0.0375 / -88.7°	0.989 / -20.5°
2.12e9	0.0364 / -88.3°	0.989 / -20.7°
2.13e9	0.0353 / -87.9°	0.989 / -20.8°
2.14e9	0.0342 / -87.4°	0.989 / -21°
2.15e9	0.0331 / -86.9°	0.989 / -21.2°
2.16e9	0.0321 / -86.4°	0.989 / -21.4°
2.17e9	0.031 / -85.8°	0.989 / -21.5°
2.18e9	0.03 / -85.2°	0.989 / -21.7°
2.19e9	0.029 / -84.5°	0.989 / -21.9°
2.2e9	0.028 / -83.8°	0.989 / -22°
2.21e9	0.027 / -83°	0.989 / -22.2°
2.22e9	0.026 / -82.2°	0.989 / -22.4°
2.23e9	0.025 / -81.3°	0.989 / -22.6°
2.24e9	0.0241 / -80.3°	0.989 / -22.7°
2.25e9	0.0231 / -79.2°	0.989 / -22.9°
2.26e9	0.0222 / -78°	0.989 / -23.1°
2.27e9	0.0213 / -76.7°	0.989 / -23.2°
2.28e9	0.0204 / -75.3°	0.989 / -23.4°
2.29e9	0.0196 / -73.8°	0.989 / -23.6°
2.3e9	0.0187 / -72.1°	0.989 / -23.7°
2.31e9	0.0179 / -70.3°	0.989 / -23.9°
2.32e9	0.0171 / -68.3°	0.989 / -24.1°
2.33e9	0.0164 / -66.1°	0.989 / -24.2°
2.34e9	0.0156 / -63.7°	0.989 / -24.4°
2.35e9	0.0149 / -61.1°	0.989 / -24.6°
2.36e9	0.0143 / -58.2°	0.989 / -24.7°
2.37e9	0.0137 / -55.1°	0.989 / -24.9°
2.38e9	0.0131 / -51.7°	0.989 / -25.1°
2.39e9	0.0127 / -48°	0.989 / -25.2°
2.4e9	0.0122 / -44.1°	0.989 / -25.4°
2.41e9	0.0119 / -39.9°	0.989 / -25.6°
2.42e9	0.0116 / -35.5°	0.989 / -25.7°
2.43e9	0.0114 / -30.9°	0.989 / -25.9°
2.44e9	0.0112 / -26.2°	0.989 / -26.1°
2.45e9	0.0112 / -21.4°	0.989 / -26.2°
2.46e9	0.0112 / -16.7°	0.989 / -26.4°
2.47e9	0.0113 / -12°	0.989 / -26.6°
2.48e9	0.0115 / -7.54°	0.989 / -26.7°
2.49e9	0.0118 / -3.24°	0.989 / -26.9°
2.5e9	0.0121 / 0.825°	0.988 / -27.1°
2.51e9	0.0125 / 4.63°	0.988 / -27.2°
2.52e9	0.0129 / 8.17°	0.988 / -27.4°
2.53e9	0.0134 / 11.4°	0.988 / -27.5°
2.54e9	0.0139 / 14.4°	0.988 / -27.7°
2.55e9	0.0145 / 17.2°	0.988 / -27.9°
2.56e9	0.0151 / 19.7°	0.988 / -28°
2.57e9	0.0157 / 22°	0.988 / -28.2°
2.58e9	0.0164 / 24.1°	0.988 / -28.4°
2.59e9	0.017 / 26°	0.988 / -28.5°
2.6e9	0.0177 / 27.8°	0.988 / -28.7°
2.61e9	0.0184 / 29.4°	0.988 / -28.8°
2.62e9	0.0191 / 30.9°	0.988 / -29°
2.63e9	0.0198 / 32.2°	0.988 / -29.2°
2.64e9	0.0206 / 33.5°	0.988 / -29.3°
2.65e9	0.0213 / 34.6°	0.988 / -29.5°
2.66e9	0.022 / 35.6°	0.988 / -29.6°
2.67e9	0.0228 / 36.6°	0.988 / -29.8°
2.68e9	0.0235 / 37.5°	0.988 / -30°
2.69e9	0.0243 / 38.3°	0.988 / -30.1°
2.7e9	0.0251 / 39.1°	0.988 / -30.3°
2.71e9	0.0258 / 39.8°	0.988 / -30.4°

