

input.dat

```
#Geometry
50      #Length (x) [mm]
50      #Width  (x) [mm]
5       #Height (x) [mm]
#Settings
3,3,1   #Frequency [GHz] - Start, Stop, Step
0       #Ground plane (z=0) - 1/0=y/n
0,0,0   #Plane wave angles [degrees] - Theta Incident, Phi Incident,
Polarization
#Output
-90,90,181 #Theta [deg] - Start, Stop, Nstep
0,90,3     #Phi   [deg] - Start, Stop, Nstep
2d        #Plot mode - 2d/3d/both/none
```