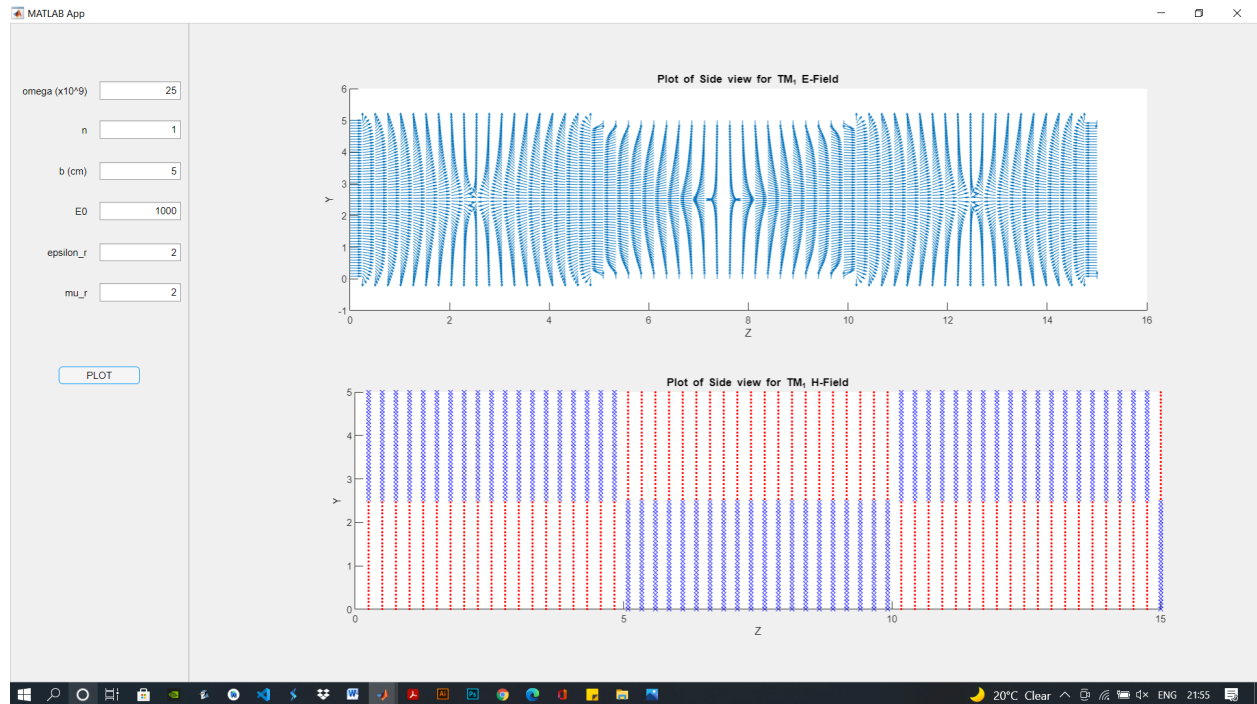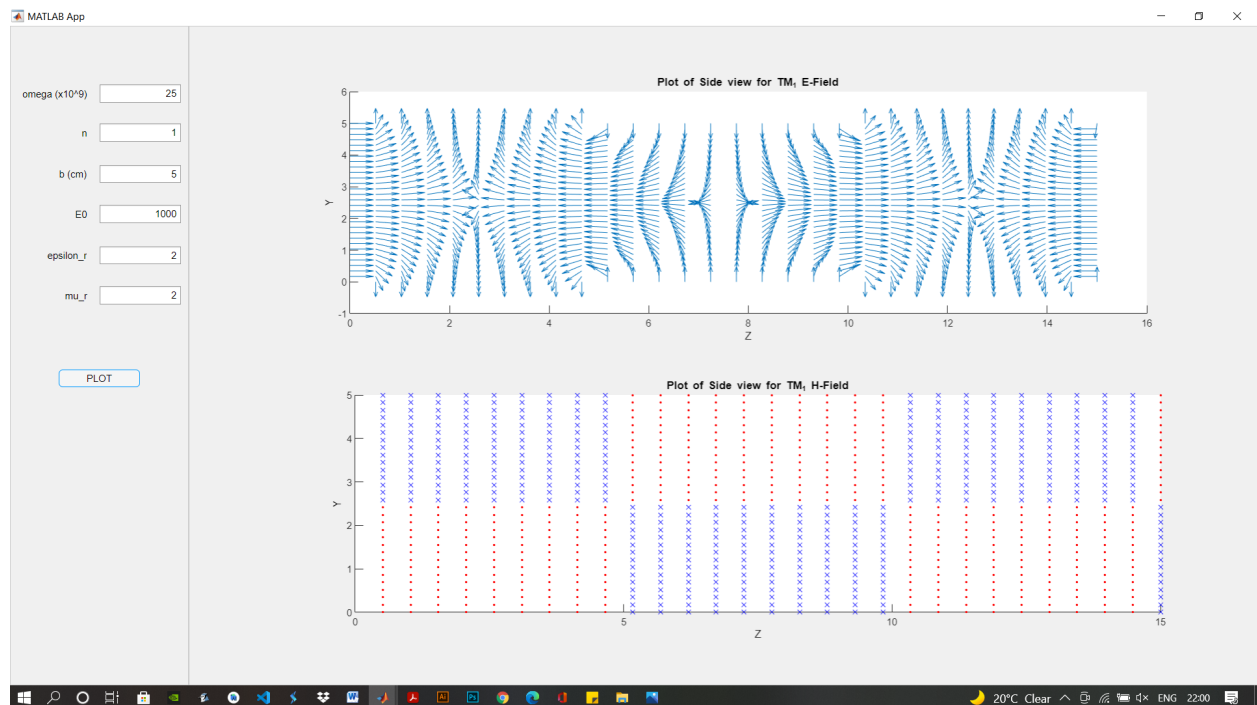# Plots:

n=1, number of points plotted = 60

n=1, number of points plotted = 30

For TM1:

```
ans =

    'The frequency of operation is up to: 3.9789e+09'


ans =

    'The cutoff frequency is: 1.5033e+09'
```
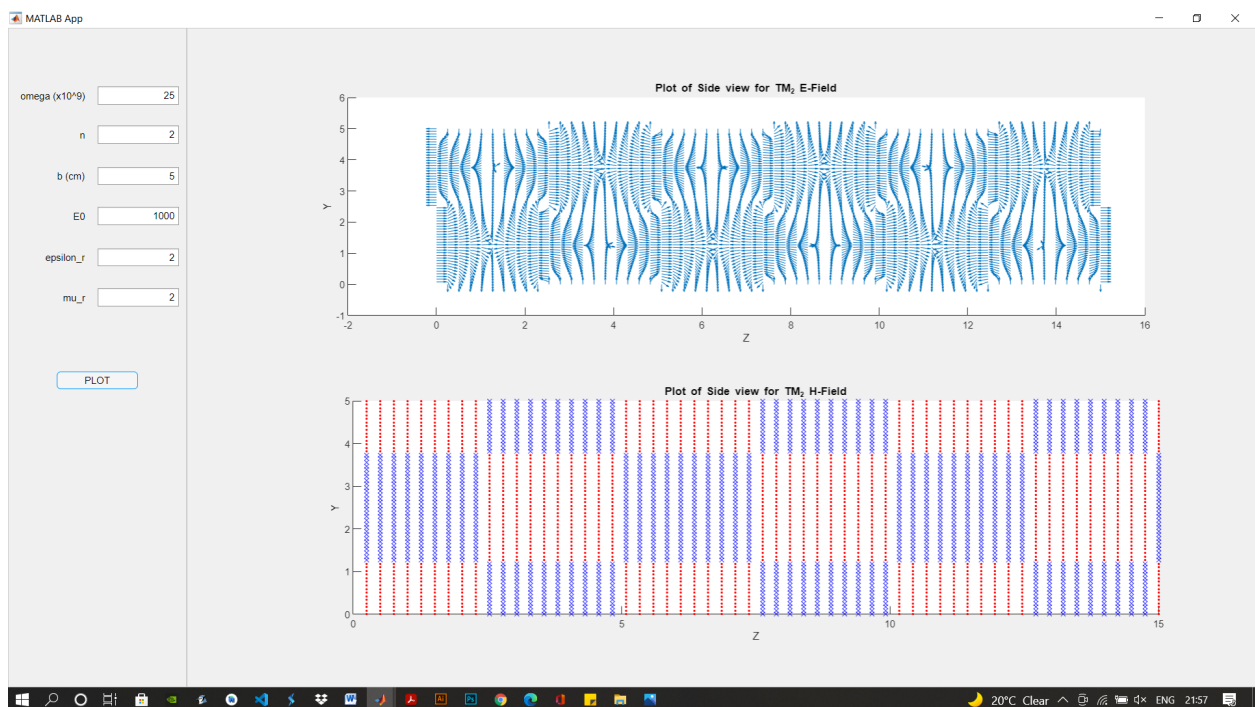
n=2, number of points plotted = 60

n=2, number of points plotted = 30

For TM2:

```
ans =

    'The frequency of operation is up to: 3.9789e+09'


ans =

    'The cutoff frequency is: 3.0066e+09'

>>
```
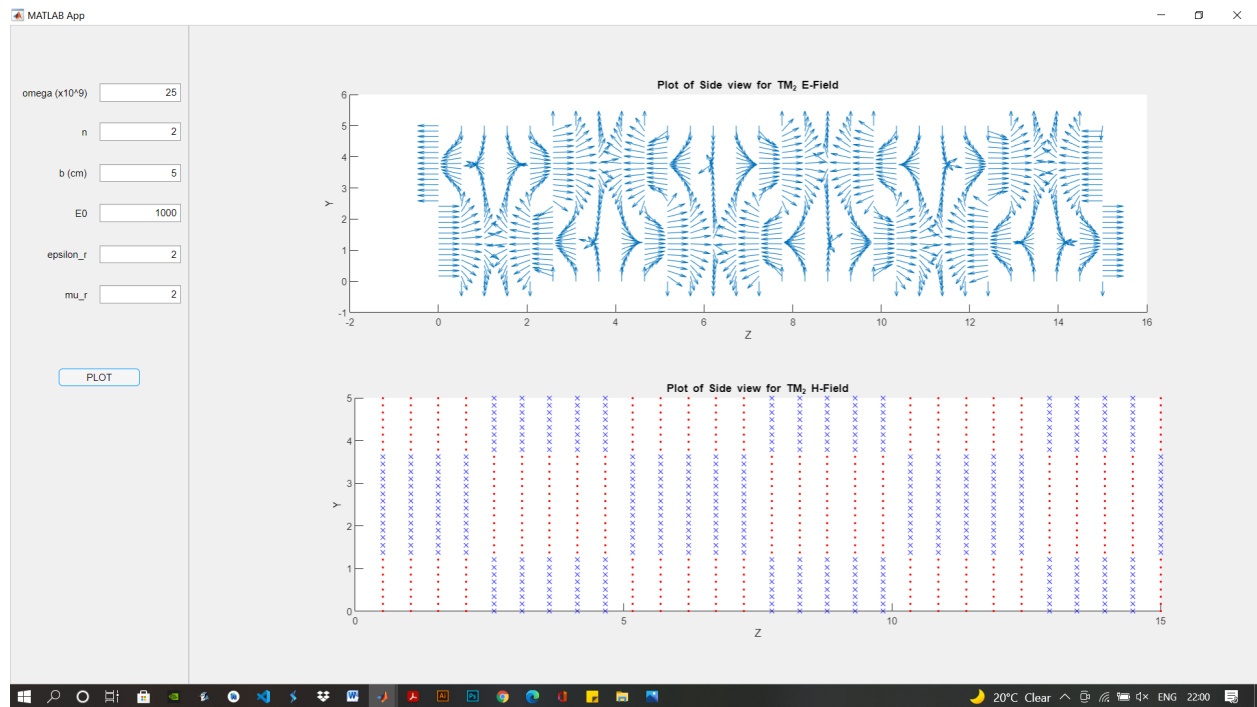
n=0, number of points plotted = 30
TM0=TEM: