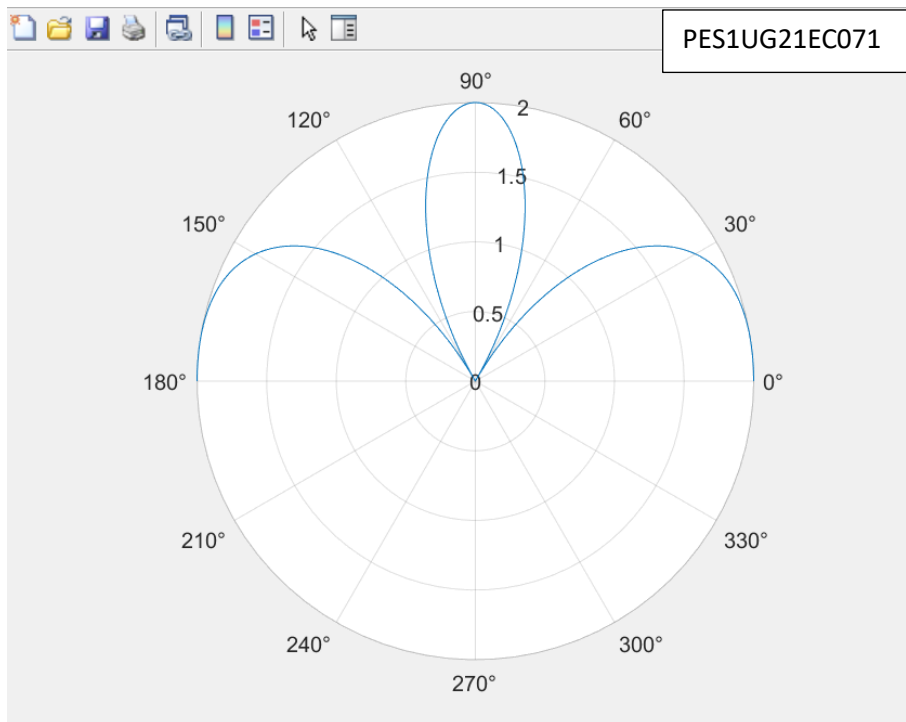
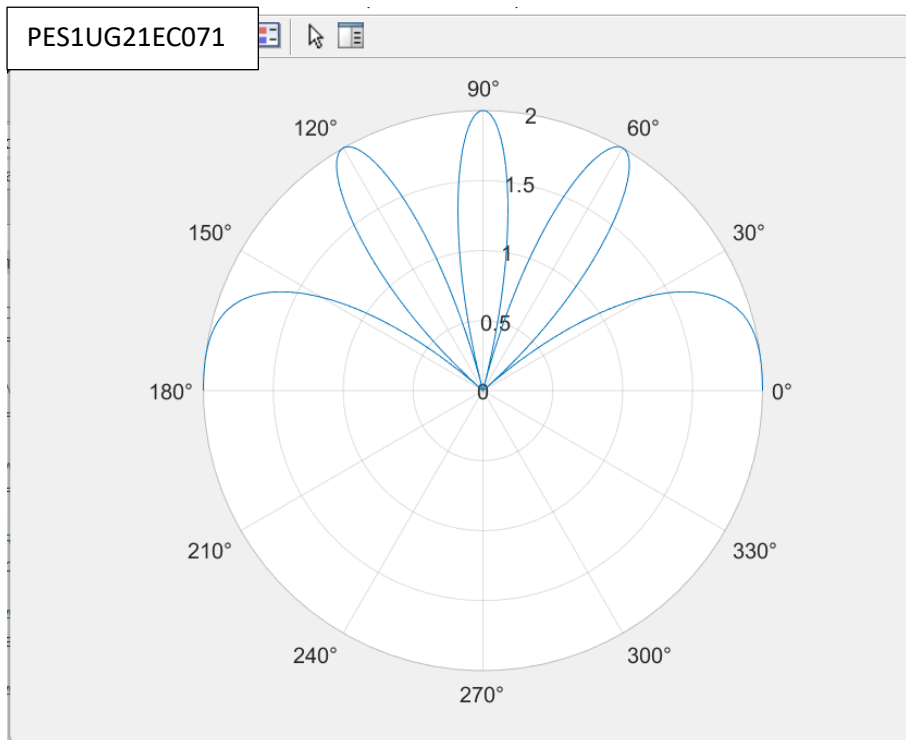


```
>> lab_7_wa
Enter the wavelength (in meters): 0.03
>> PES1UG21EC071
```

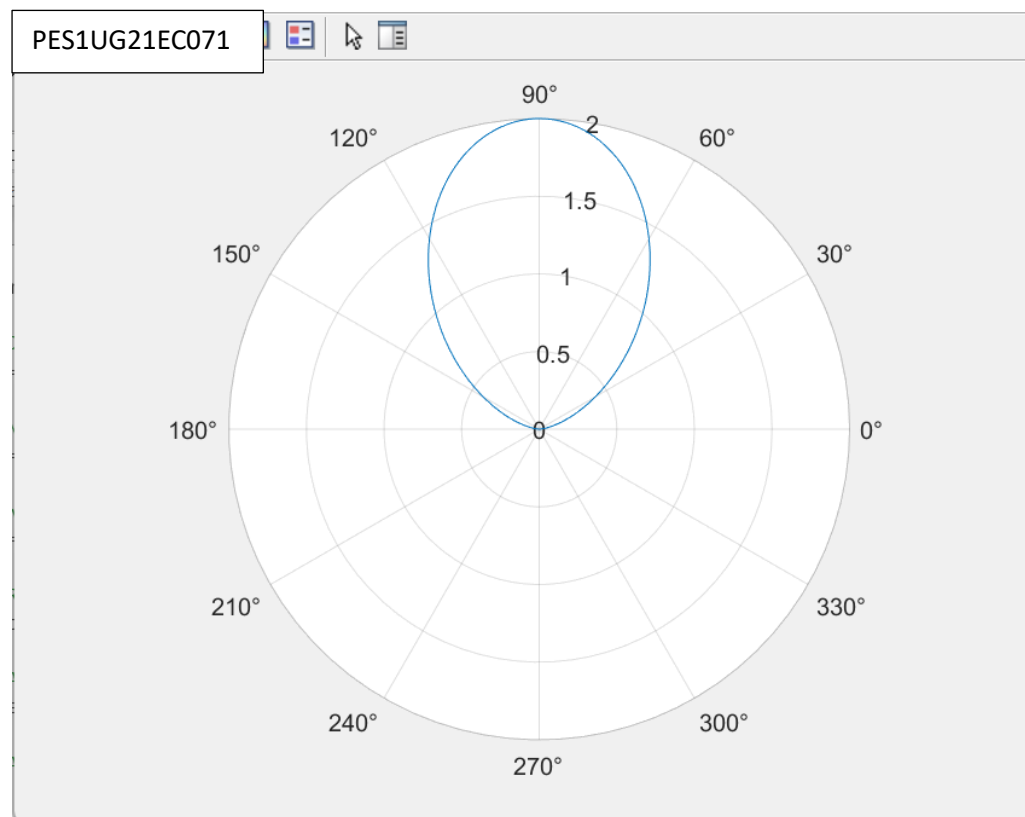
ALPHA =0 D =LAMBDA



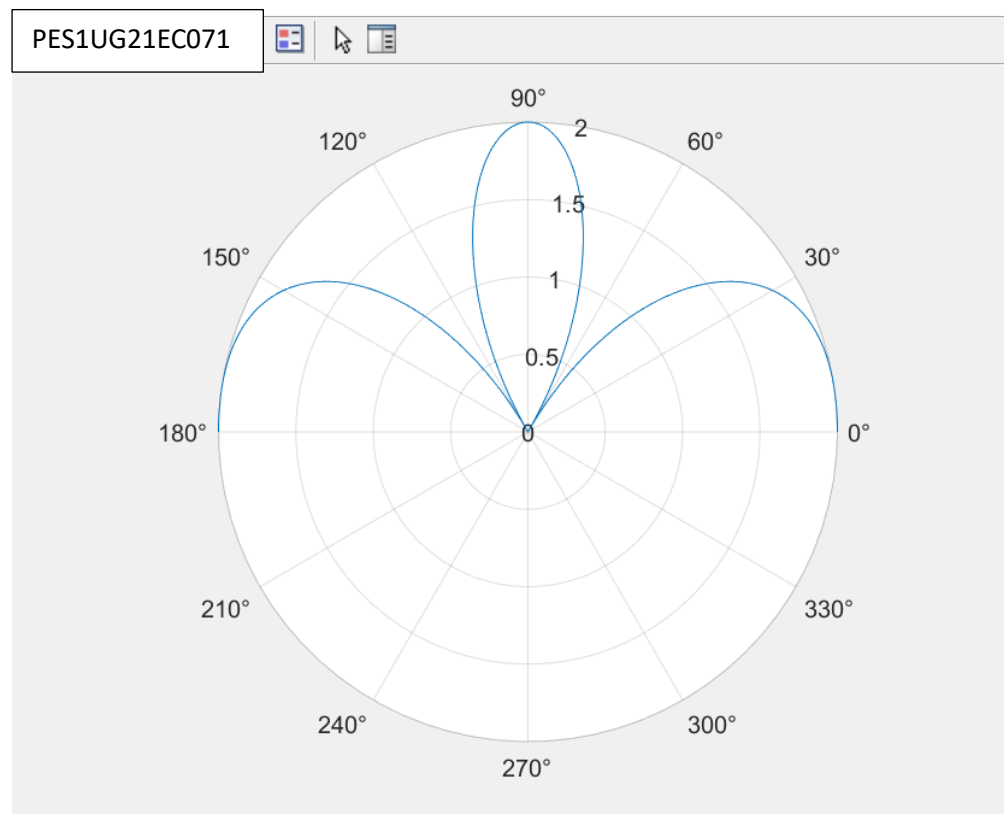
ALPHA = 0 D = 2\*LAMBDA



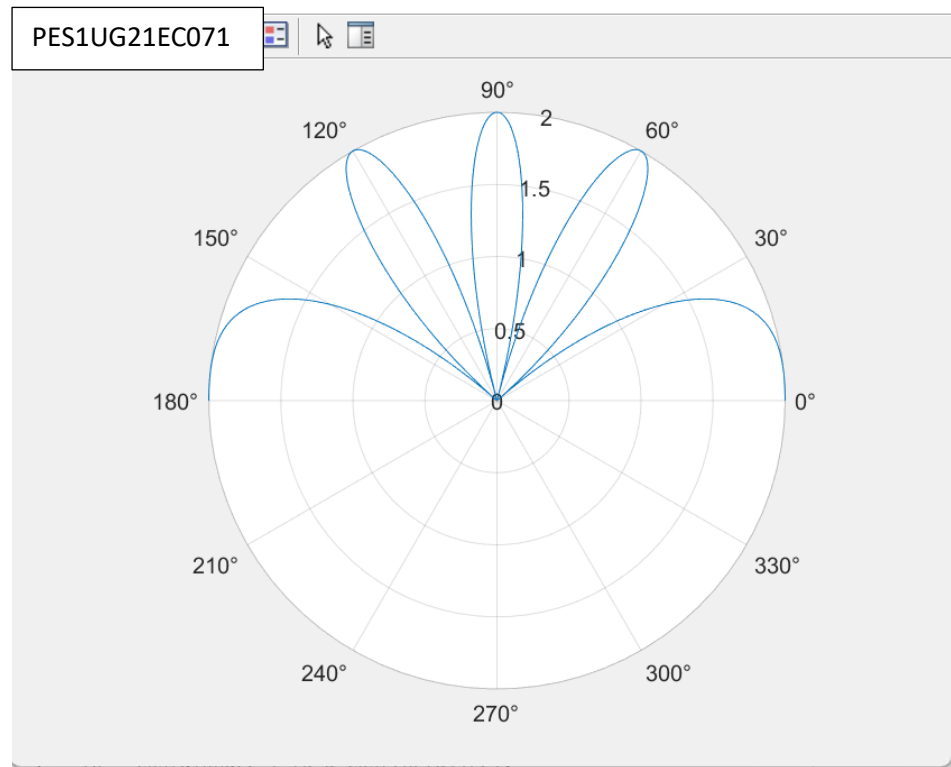
ALPHA = 0 D= LAMBDA/2



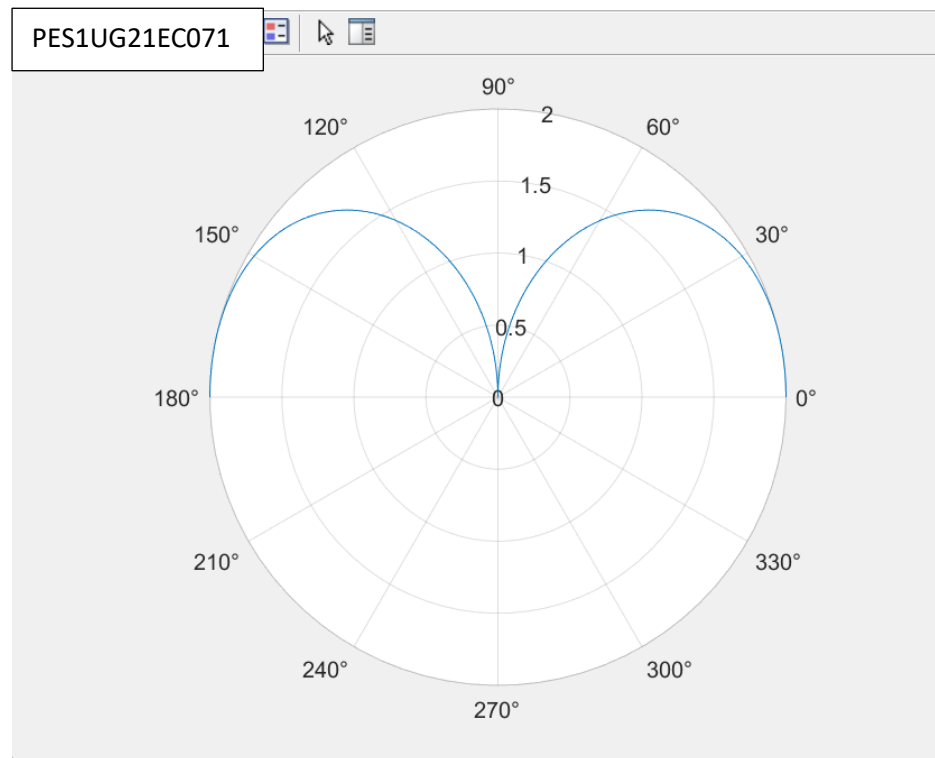
ALPHA = KD D=LAMBDA



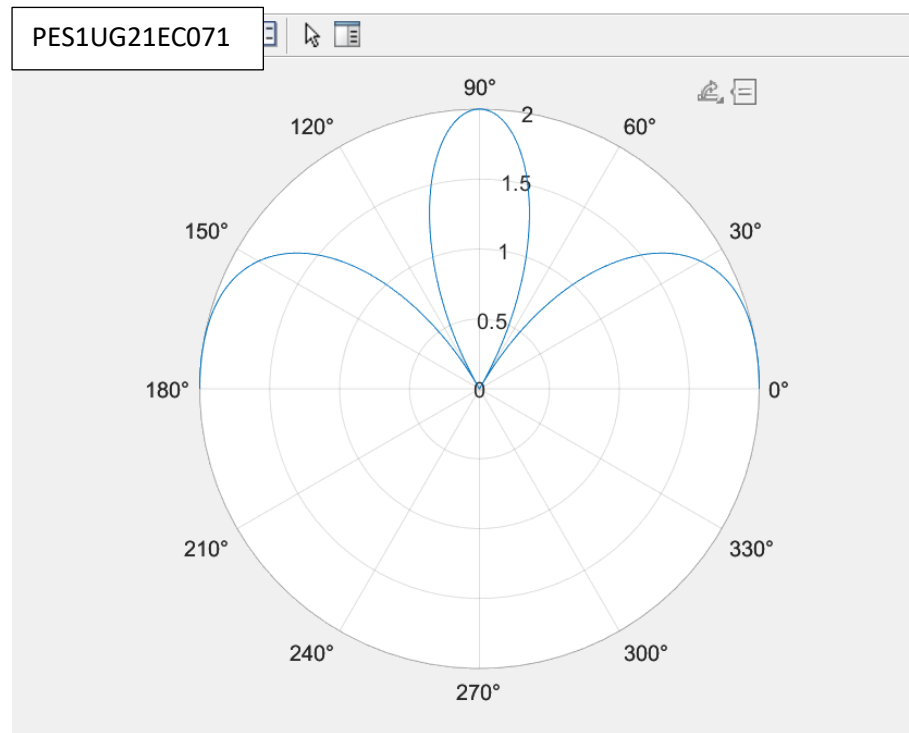
$$\text{ALPHA} = \text{KD D} = 2 * \text{LAMBDA}$$



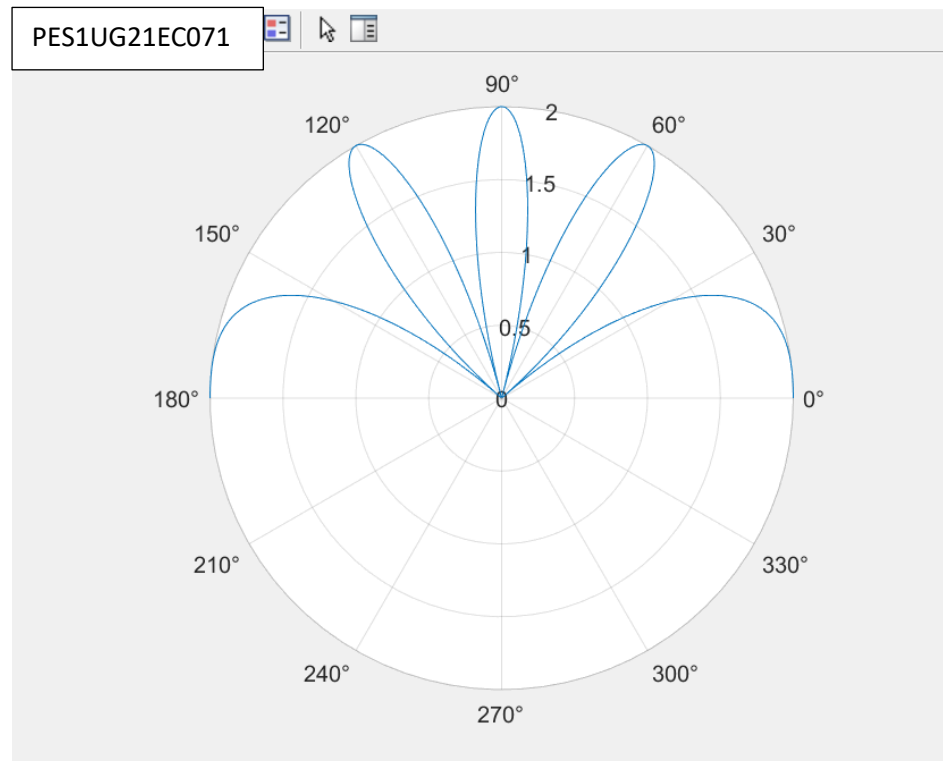
$$\text{ALPHA} = \text{KD D} = \text{LAMBDA} / 2$$



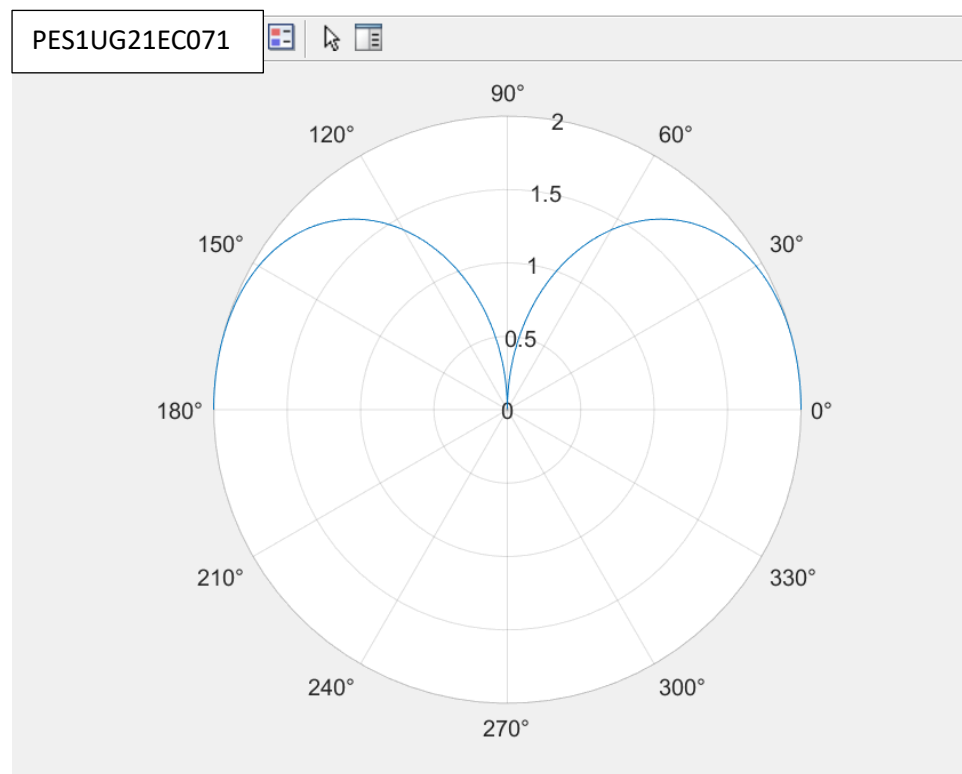
ALPHA=-KD D=LAMBDA



ALPHA=-KD D=2LAMBDA



ALPHA=-KD D=LAMBDA/2



ALPHA=-KD D=LAMBDA/6

